



Kamla Nehru Mahavidyalaya, Nagpur

QLM 1.1.1

University Academic Calendar & College Academic Calendar

Session 2019-20



RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY, NAGPUR

(Established by Government of Central Provinces Education Department by Notification No. 513, dated 1st of August, 1923 & presently a State University governed by Maharashtra Public Universities Act, 2016 (Maharashtra Act No. VI of 2016))

(Academic Section)

Shri Chatrapati Shivaji Maharaj Administrative Premises, Maharajbagh Chowk, Civil Lines, Nagpur - 01
Tel No. 0712-2532063 Fax No. 0712-2532841, 2561347

No. Acad./Acad.Cale./2019/02

Date: 01 April, 2019

NOTIFICATION

It is notified for general information of all the University conducted/ constituent/ affiliated colleges and Post-Graduate Teaching Departments of the University that the Academic Calendar for the session 2019-20 will be as under:

A) ACADEMIC CALENDAR FOR THE COURSES CONDUCTED AS PER SEMESTER PATTERN FOR SESSION 2019-20.

1. Terms & Vacation

First Term (Odd semesters)	:	15.06.2019 to 19.10.2019
Diwali Holidays / Winter Vacation	:	20.10.2019 to 19.11.2019
Second Term (Even semesters)	:	20.11.2019 to 30.04.2020
Summer Vacation	:	01.05.2020 to 14.06.2020

2. Admissions*

a) Last date of Admission (First term odd sem)	:	5 th August, 2019
b) Last date for Admission with prior permission of the Vice-Chancellor	:	4 th September, 2019

3. Last date of submission of Enrolment forms to the university

Within fifteen days from the last notified date of Admission

4. Examination

1. Winter Examinations.

Commencement of Exam.

a) Failure Students in even semesters	:	03.10.2019
b) Regular students in odd semesters	:	18.10.2019

2. Last date for receipt of exams. forms

a) Regular students	:	31.8.2019
		(for admissions other than 1st year)
b) Old Ex-Students & External Students	:	15.5.2019
c) Ex-Students of immediately previous examination	:	Within 15 days from the date of declaration of the result of summer Exams.

1. Summer Exams.

Commencement of Exams.

a) Failure of odd semester	:	22.02.2020
b) Regular Even semester	:	12.03.2020

2. Last date for receipt of examinations forms

a) Regular Students	:	15.01.2020
b) Old Ex-Students & External Students	:	15.10.2019
c) Ex-Students of immediately previous exam	:	Within 15 days from the date of declaration of the result of winter Exams.

5. Declaration of Results

As per governing provisions of the Act.

B) ACADEMIC CALENDAR FOR THE COURSES CONDUCTED AS PER ANNUAL PATTERN FOR SESSION 2019-20.

1. Terms & Vacation

First Term :	:	15.06.2019 to 19.10.2019
Winter Vacation	:	20.10.2019 to 19.11.2019
Second Term	:	20.11.2019 to 30.04.2020
Summer Vacation	:	01.05.2020 to 14.06.2020

2. Admissions*

a) Last date of Admission	:	5 th August, 2019
b) Last date for Admission with prior permission of the Vice-Chancellor	:	4 th September, 2019

- 3. Last date of submission of Enrolment forms to the university** : Within fifteen days from the last notified date of Admission.
- 4. Examination**
- Winter Examinations.**
1. Commencement of Exam, : 03.10.2019
2. Last date for receipt of exams. forms
- a) Regular Students : 16.07.2019
- b) External Students : 15.05.2019
- c) Old Ex-Students : 15.05.2019
- d) Ex-Students of immediately previous examination : Within 15 days from the date of declaration of the result of summer exam
- Summer Exams.**
1. Commencement of Exams. : 22.02.2020
2. Last date for receipt of exams. forms
- a) Regular Students : 01.12.2019
- b) Old Ex-Students : 15.10.2019
- c) External Students : 15.10.2019
- d) Ex-Students of immediately previous exam. : Within 15 days from the date of declaration of the result of winter exam
- 5. Declaration of Results** : As per governing provisions of the Act
- C) Convocation Winter 2018 & Summer 2019** : **December 2019**

Special Instructions :

- 1) The Principals/Heads of the institutions should communicate the list of students admitted in their colleges/ institutions to the university within 15 days from the last date of admission as notified by the university.
- 2) Students admitted after the last date as specified above shall not be considered for enrolment in the University and therefore, shall not be permitted to appear at the university examinations.
- 3) All government & other holidays are calculated on the basis of last year's statistics. It is likely to be same except small variations after the declaration by the Government/authorities. The schedule of such holidays will be separately notified by the university at the beginning of Calendar Year.
- 4) Theory and Practical examinations may be held on Sunday with prior permission and intimation.
- 5) M. Card (Machine Card) must be sent by the Principal/University Heads of the Department, within 30 days from the last date of admission as notified by the university, strictly in MS Excel software.
- 6) It is necessary by the Principals/Head of the Department to certify the number of actual teaching days conducted during the academic session.
- 7) All efforts should be made to achieve more than 180 teaching days in Annual Pattern and 90 days per Semester in Semester Pattern.
- This schedule is applicable only for the entry level admissions to various courses excluding the courses where admissions are governed by centralized admission process. Therefore, the last date for admissions in higher level semesters shall be 10 days after results of the qualifying examinations.
- 8) The Last Date of examination forms for CAP round admission will be 15 days from the last date of admission.
- 9) Admission governed by **Conditional Eligibility** the last date for submission of examinations form shall be within fifteen days after declaration of its qualifying examinations provided such students should have been admitted provisionally for its next higher academic session as per Direction No. 27 of 2008 and 6 of 2010

By Order of the Hon'ble Vice- Chancellor



(Dr. Niraj Khaty)
Registrar (Acting)

Copy forwarded for information and necessary action to :-

1. P.A. to Hon'ble Vice-Chancellor, Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur
2. P.A. to Hon'ble Pro-Vice-Chancellor, Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur
3. P.A. to Registrar, Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur
4. The Principals of all Colleges / Head of the Post- Graduate Teaching Departments of the Rashtrasant Tukadoji Maharaj, Nagpur University, Nagpur.
5. All Officers of the Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur
6. The Registrar of All Universities in the Maharashtra State.
7. Dr. Veena Prakash, Information Scientist, University Campus Library, RTMNU, Nagpur
8. The Editor, All local News Papers. They are requested to kindly publish the above Notification in their esteemed News Paper as a News Item.



(Dr. Anil Hirekhan)
Deputy Registrar (Acad.)

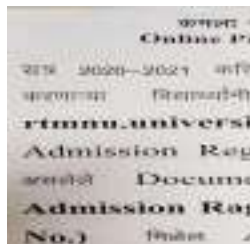
News & Events

महाराष्ट्र विद्यापीठ
Mahavidyalaya
Congratulate HSC Toppers
of 2019-20 Batch



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Notices & Circulars



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Academic Calender 2019-20

A) Academic Calendar for the Courses Conducted as per Annual Pattern:

Terms & Vacation

First Term	15.06.2019 to 19.10.2019
Winter Vacation	20.10.2019 to 19.11.2019
Second Term	20.11.2019 to 30.04.2020
Summer Vacation	01.05.2020 to 14.06.2020

Admissions

Last date of Admission 05.08.2019

B) Academic Calendar for the Courses Conducted as per Semester Pattern:

Terms & Vacation

First Term	15.06.2019 to 19.10.2019
Winter Vacation	20.10.2019 to 19.11.2019
Second Term	20.11.2018 to 30.04.2020
Summer Vacation	01.05.2020 to 14.06.2020

Admissions

Last date of Admission 05.08.2019

(With reference to RTMNU Notification No. Acad./Acad.Cale./2019/02 Dated 01 April 2019)

Tentative Monthwise Plan For the Session 2019-20

June

- Re-opening of college after summer vacation and term I start (15 June, 2019).
- Staff meeting on 1st day of term I.
- Admission to 1st semester of degree classes.
- Admission to PG classes.
- Formation of various committees for monitoring the activities throughout the year.
- Formation of examination committee to conduct different tests throughout the year.
- Commencement of 1st semester degree classes.
- Orientation program of 1st semester degree classes.
- Commencement of Yoga Classes (21st June)
- Meditation course
- Career Counselling.

July

- Commencement of SY and TY degree classes.
- Commencement of PG classes.
- Orientation program for NSS and NCC volunteers.
- Department wise Bridge courses
- Soft skill development program
- Personal counselling
- Essay competition will be organized by Adult and Continuous Education department.

- Orientation and motivational program for physically challenged.
- Opening of Placement and Counselling Cell.
- World population Day (11 July) will be organized by NSS department.
- Carrier Counselling and placement guidance.
- Allotment of Tutor Ward system.

August

- Commemorative Function on Lokmanya Tilak and Smt. Kamla Nehru (1st Aug).
- 9th August 'Krantī Din' will be celebrated.
- Blood donation camp on 10th Aug in the memory of Late Shri Govinraoji Wanjari Birth Anniversary.
- Utilization of Language Lab
- Celebration of National Independence Day on 15th Aug.
- Inauguration of Study circles.
- Conduction of 1st monthly test Semester Pattern.
- Tree plantation program under NSS and NCC.
- National Sports Day will be celebrated by Department of Physical Education (29th Aug)

September

- Celebration of Teacher's Day (5th Sep).
- Essay Competition.
- NSS foundation Day will be arranged (24th Sep).
- International Superstition Eradication Day will be celebrated by Science Faculty
- Conduction of IInd monthly test Semester Pattern.

October

- Celebration of Mahatma Gandhi birth Anniversary (2nd Oct).
- National Integration day will be celebrated.
- Parents-Teacher Association will organized a 'parents' Meet.
- Commencement of University winter exam. Annual pattern and failure students in even semesters pattern Oct. 2019.
- Commencement of University winter exam. regular students in odd semesters.
- Term I ends 19th Oct. 2019.

November

- Term II starts from 20th Nov. 2019.

December

- For World AIDS` Day (1st Dec) awareness program will be organized under NSS.
- Sports Week will be Organized (1st Dec to 5th Dec).
- Commemorative function on Dr. Babasaheb Ambedkar organized on 6th Dec.
- Commencement of University Practical Exams. Sem. Pattern
- An organization of social gathering 'Shri Shardosttava' (Last Week).
- Conduction of various competitions.
- Inter collegiate Singing competition for Students will be organized during 'Shri Shardosttova'.
- Prize distribution of various competitions during 'Shri Shardosttava'.
- Felicitation of Teachers for Excellence and Academic achievements.
- Annual NSS Camp will be organized.
- Remedial coaching.

January

- National Tourism Day will be organized (9th Jan).
- National youth Day on 12 Jan (Swami Vivekananda Birth Anniversary) will be celebrated by NSS.
- Physical Education Day will be organized by department of Physical Department (24 Jan).
- Republic Day celebration.
- Academic and Sports prize distribution on the occasion of Republic Day celebration.
- Organization of Conferences/ Seminars.
- Conduction of 1st monthly Unit test Sem. Pattern

February

- Commencement of University Practical Examination year pattern.
- National Science Day will be celebrated by Science Faculty (28th Feb).
- Organization of Conferences/ Seminars.
- Commencement of University summer exam. Annual pattern and failure students of odd semesters

March

- National conference and Seminar will be organized.
- Conduction of 2nd monthly test Semester Pattern.
- Commencement of University summer exam. regular even semester students

April

- Seminars for teachers under faculty improvement program.
- Workshop for Non-Teaching faculty
- Term II ends

May

- Summer Vacation starts.

About Us

- › President
- › Secretary
- › Principal
- › Management Committee
- › Trustees

Useful Links

- › Home
- › Jr. College
- › Under Graduate
- › Post Graduate

Other Link

- › Board of Governance
- › Mission & Vision
- › Organisation Chart
- › Academic Calender
- › Result

Social Media





Kamla Nehru Mahavidyalaya, Nagpur

QLM 1.1.1

Teacher Council Meeting

&

Minutes of Meeting

Session 2019-20



AMAR SEWA MANDAL'S (Regd No. : M/220/78 NGP) F-2299 (N)

KAMLA NEHRU MAHAVIDYALAYA

(ARTS, COMMERCE, SCIENCE & MANAGEMENT)

SAKKARDARA CHOWK, NAGPUR - 440 024

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& ISO 9001:2015



DR. (Smt.) SUHASINI G. WANJARI President Adv. ABHIJIT G. WANJARRI Secretary DR. DILIP S. BADWAJK Principal

KNM / _____

Date: 17/06/2019

NOTICE

All the members of the Teacher Council are hereby informed that a meeting will be held as per the details below:

Date: 17th June 2019 Monday

Time: 11.00 am

Venue: Auditorium hall

Agenda

1. Review of the Previous Minutes of Meeting
2. Review of academic progress and results.
3. Curricular Planning: Staff workload & faculties requirement.
4. Faculty development and research
 - ☛ FDP's, Seminar, paper publications, conference etc.
5. Co-Curricular and extra-curricular Activities
 - ☛ Planning for upcoming events, competitions, seminars etc.
6. Student support and welfare
 - ☛ Mentoring system
 - ☛ Placement and career guidance updates
7. Best practices & Social activities.
8. Any other matter with the permission of the chair.
9. Probable date and time of next meeting.
10. Vote of Thanks.

All concerned members are requested to attend meeting punctually.

PRINCIPAL

Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur

Minutes of Meeting of Teachers Council

Date: 17th June 2019 Monday

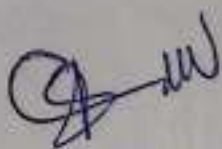
Time: 11.00 am

Venue: Auditorium hall

Chairperson: Dr. Dilip Badwaik

Agenda & Discussion

1. The Chairperson welcomed all the members and called the meeting to order.
2. The minutes of the previous meeting were reviewed and approved unanimously
3. Academic result of previous semester was discussed and areas for improvement were identified, and strategies were discussed for better student performance.
4. Current staff workload was reviewed. A need for additional faculty in some Departments was identified.
5. **Faculty Development and Research**
 - Participation in Faculty Development Programs (FDPs), seminars, and conferences was encouraged.
 - Faculty members were urged to submit papers for publication and attend national /international conferences.
6. **Co-Curricular and Extra-Curricular Activities**
 - Activities during upcoming event Shardsava were planned.
7. **Student Support and Welfare**
 - Updates on the mentoring system were shared
 - Placement and career guidance activities were discussed, and upcoming placement drives were announced.
8. **Best Practices and Social Activities**
 - Suggestions for new best practices were invited.
 - Plans for social responsibility activities such as blood donation camp, community outreach, etc. were discussed.
9. Next meeting were tentatively scheduled for third week of November.
10. The meeting concluded with a vote of thanks proposed by Chairperson appreciating the efforts of all participants.

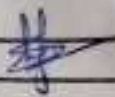

PRINCIPAL
Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur

Kamla Nehru Mahavidya

Session 2019-20

Teacher Council Meeting

Sr. No.	Name of Faculty
1	Dr. Dilip Badwaik (Principal) <i>GB</i>
2	Dr. Ashok Kamble <i>A</i>
3	Mr. Anil Bhaik <i>Adhikar</i>
4	Mr. Sandesh Titre <i>ST</i>
5	Mrs. Vandana Kharabe <i>VK</i>
6	Dr. Sunita Gadegone <i>SG</i>
7	Dr. Kalpana Bhajni <i>KB</i>
8	Dr. Pradeep Dahikar <i>PD</i>
9	Dr. Suresh Puppawar <i>SP</i>
10	Dr. Sandhya Jain <i>SJ</i>
11	Dr. Vijayanti Peshwe <i>VP</i>
12	Dr. Wasudeo Gurnule <i>WG</i>
13	Dr. Sunil Bhagat <i>SB</i>
14	Dr. Subhashree Mukherjee <i>SM</i>
15	Dr. Vinod Raut <i>VR</i>
16	Dr. Sucheta Parkar <i>SP</i>
17	Dr. Shiromani Deshbhratar <i>SD</i>
18	Dr. Mamata Wagh <i>MW</i>
19	Dr. Ashish Mahajan <i>AM</i>
20	Dr. Mrunal Waliokar <i>MW</i>
21	Mr. Pravin Sontakke <i>PS</i>
22	Dr. Ninad Kashikar <i>NK</i>
23	Dr. Pradeep Butey <i>PB</i>
24	Mr. Anant Sidana <i>AS</i>
25	Mr. Devendra Mangate <i>DM</i>
26	Dr. Manjusha Borkar <i>MB</i>
27	Mrs. Suvarna Inamdar <i>SI</i>
28	Dr. Ketki Misar <i>KM</i>
29	Ms. Neha Thakur <i>NT</i>
30	Ms. Sheetal Bhatpande <i>SB</i>
31	Mrs. Neelam Kalambe <i>NK</i>
32	Dr. Nilesh Chole <i>NC</i>
33	Mrs. Kiran Ambaskar <i>KA</i>
34	Ms. Minal Deolekar <i>MD</i>
35	Dr. Sonali Yende <i>SY</i>
36	Mr. Pranav Lakhe <i>PL</i>
37	Ms. Mamata Bhajipale <i>MB</i>
38	Mr. Jijo Pious <i>JP</i>
39	Mr. Kailash Ambilduke <i>KA</i>
40	Mr. Vipul Runteke <i>VR</i>

41	Dr. Shardul Wagh	
42	Dr. Smeeta Kamdi	
43	Mr. Ravi Barke	
44	Dr. Rashmi Dubey	Rashmi Dubey
45	Dr. Aparna Kalambe	Aparna
46	Mr. Nilesh Fating	
47	Ms. Mugdha Rajankar	Mugdha
48	Dr. Aruna Chamatkar	Ar
49	Ms. Sushma Badole	
50	Dr. Vaishali Charjan	
51	Mr. Benson Abraham	
52	Dr. Sonali Pawar	
53	Ms. Vishakha Gujarkar	
54	Ms. Rupali Meshram	
55	Mrs. Vidya Mandvekar	श्री. विद्या मंडवेंकर
56	Dr. Sunanda Jumle (Barkar)	Sunanda
57	Dr. Devraj saxena	DR Saxena
58	Dr. Sandhya Moghe	Sandhya
59	Dr. Sarita Tiwari	Sarita
60	Mr. Vijay Harode	Vijay
61	Mr. Nishant Burade	
62	Dr. Shweta Gahukar	Shweta
63	Ms. Ashwini Mankar	Ashwini
64	Mr. Shrikant Suryawanshi	Shrikant
65	Ms. Pooja Zingre	Pooja
66	Dr. Ashish Rewatkar	
67	Mr. Devidas Sonkusare	
68	Mrs. Pratibha Sakhare	Pratibha
69	Mrs. Pratiksha Kuhikar	Pratiksha
70	Dr. Nitin Shrigiriwar	
71	Dr. Sunil Ikharkar	
72	Dr. Neha Bhandari	
73	Mr. Chaitanya A. Sakhare	



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e-mail : kncnag@rediffmail.com • website : www.kamlanehrucollege.ac.in



Certified by ISO 14001:2015
& ISO 9001:2015

DR. (Smt.) SUHASINI G. WANJARI President Adv. ABHIJIT G. WANJARI Secretary DR. DILIP S. BADWAIK Principal

KNM / _____

NOTICE

Date: 20/11/2019

All the members of the Teacher Council are hereby informed that a meeting will be held as per the details below:

Date: 20th Nov 2019 Wednesday

Time: 11.30 am

Venue: Auditorium hall

Agenda

1. Review of the Previous Minutes of Meeting
2. Review of academic progress and results.
3. Planning upcoming examinations
4. Discussion on Faculty development and research
5. Co-Curricular and extra-curricular Activities
6. Student support and welfare
 - Remedial classes
 - Placement and career guidance updates
7. Proposal for Certificate Course to RTM Nagpur University.
8. Any other matter with the permission of the chair.
9. Probable date and time of next meeting.
10. Vote of Thanks.

All concerned members are requested to attend meeting punctually.

PRINCIPAL

Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur

Minutes of Meeting of Teachers Council

Date: 20th Nov 2019 Wednesday

Time: 11.30 am

Venue: Auditorium hall

Chairperson: Dr. Dilip Badwaik, Principal

Agenda & Discussion

1. The Chairperson welcomed all the members and called the meeting to order.
2. The minutes of the previous meeting were reviewed and approved unanimously.
3. A comprehensive review of the recent academic results was conducted. Members noted satisfactory overall performance but identified a need for improvement in specific subjects. Department heads were asked to analyze subject-wise results and submit action plans.
4. **Planning Upcoming Examinations**
Examination dates were tentatively discussed. The examination committee will finalize the schedule and communicate it to all stakeholders. Faculty members were reminded to complete syllabus coverage and revision sessions on time.
5. **Discussion on Faculty Development and Research**
It was proposed to organize a faculty development program in the coming semester. Faculty were encouraged to participate in national and international conferences and submit research proposals. A committee will be formed to track research activities.
6. **Co-Curricular and Extra-Curricular Activities**
Upcoming cultural and sports events were discussed. Participation in intercollegiate events was encouraged.
7. **Student Support and Welfare**
 - **Remedial Classes:**
Remedial classes for academically weaker students were proposed. Faculty members will identify such students and conduct additional classes.
 - **Placement and Career Guidance:**
The placement cell provided updates on upcoming campus recruitment drives. Career counseling sessions will be organized by inviting industry professionals.
8. A new proposal for certificate course was discussed and approved for submission to RTM Nagpur University. The course content and structure will be finalized and forwarded by the Academic Committee.
9. Suggestions for improving library facilities were invited. Discussion on initiating an alumni interaction program was tabled.
10. The next meeting is tentatively scheduled for 15th June 2020.
11. The meeting concluded with a vote of thanks to the chair and all attendees for their active participation.

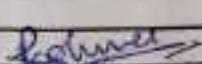
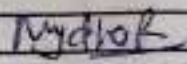
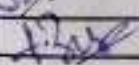
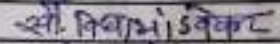
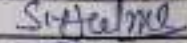
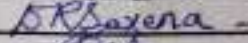
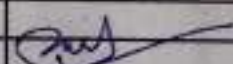

PRINCIPAL
Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur

Kamla Nehru Mahavidya

Session 2019-20

Teacher Council Meeting

Sr. No.	Name of Faculty
1	Dr. Dilip Badwaik (Principal)
2	Dr. Ashok Kamble
3	Mr. Anil Bhaik
4	Mr. Sandesh Titre
5	Mrs. Vandana Kharabe
6	Dr. Sunita Gadegone
7	Dr. Kalpana Bhajni
8	Dr. Pradeep Dahikar
9	Dr. Suresh Puppalwar
10	Dr. Sandhya Jain
11	Dr. Vijayanti Peshwe
12	Dr. Wasudeo Gurnule
13	Dr. Sunil Bhagat
14	Dr. Subhashree Mukherjee
15	Dr. Vinod Raut
16	Dr. Sucheta Parkar
17	Dr. Shiromani Deshbhratar
18	Dr. Mamata Wagh
19	Dr. Ashish Mahajan
20	Dr. Mrunal Waliokar
21	Mr. Pravin Sontakke
22	Dr. Ninad Kashikar
23	Dr. Pradeep Butey
24	Mr. Anant Sidana
25	Mr. Devendra Mangate
26	Dr. Manjusha Borkar
27	Mrs. Suvarna Inamdar
28	Dr. Ketki Misar
29	Ms. Neha Thakur
30	Ms. Sheetal Balpande
31	Mrs. Neelam Kalambe
32	Dr. Nilesh Chole
33	Mrs. Kiran Ambaskar
34	Ms. Minal Deolekar
35	Dr. Sonali Yende
36	Mr. Pranav Lakhe
37	Ms. Mamata Bhajipale
38	Mr. Jijo Pious
39	Mr. Kailash Ambilduke
40	Mr. Vipul Ramteke

41	Dr. Shardul Wagh	
42	Dr. Smeeta Kamdi	
43	Mr. Ravi Barke	
44	Dr. Rashmi Dubey	
45	Dr. Aparna Kalambe	
46	Mr. Nilesh Fating	
47	Ms. Mugdha Rajankar	
48	Dr. Aruna Chamatkar	
49	Ms. Sushma Badole	
50	Dr. Vaishali Charjan	
51	Mr. Benson Abraham	
52	Dr. Sonali Pawar	
53	Ms. Vishakha Gujarkar	
54	Ms. Rupali Meshram	
55	Mrs. Vidya Mandvekar	
56	Dr. Sunanda Jumle (Borkar)	
57	Dr. Devraj saxena	
58	Dr. Sandhya Moghe	
59	Dr. Sarita Tiwari	
60	Mr. Vijay Harode	
61	Mr. Nishant Burade	
62	Dr. Shweta Gahukar	
63	Ms. Ashwini Mankar	
64	Mr. Shrikant Suryawanshi	
65	Ms. Pooja Zingre	
66	Dr. Ashish Rewatkar	
67	Mr. Devidas Sonkusare	
68	Mrs. Pratibha Sakhare	
69	Mrs. Pratiksha Kuhikar	
70	Dr. Nitin Shrigiriwar	
71	Dr. Sunil Ikharkar	
72	Dr. Neha Bhandari	
73	Mr. Chaitanya A. Sakhare	



AMAR SEWA MANDAL'S (Regd No. : M/220/78 NGP) F-2299 (N)

KAMLA NEHRU MAHAVIDYALAYA

(ARTS, COMMERCE, SCIENCE & MANAGEMENT)

SAKKARDARA CHOWK, NAGPUR - 440 024

Ph. : (0712) 2747853, 2747854, 2742308, 2749784, Fax : (0712) 2747853

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& ISO 9001:2015



DR. (Smt.) SUHASINI G. WANJARI President Adv. ABHIJIT G. WANJARRI Secretary DR. DILIP S. BADWAIK Principal

KNM / _____

Date: 24/03/2020

NOTICE

All the members of the Teacher Council are hereby informed that an emergency meeting will be held as per the details below:

Date: 24th March 2020 Tuesday

Time: 12.30 am

Venue: Google meet

Agenda

1. Review of the Previous Minutes of Meeting
2. Review of academic progress and results.
3. To engage students in online classes during lockdown.
4. Planning upcoming examinations
5. Any other matter with the permission of the chair.
6. Probable date and time of next meeting.
7. Vote of Thanks

PRINCIPAL
Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur

Minutes of the Emergency Meeting of the Teacher Council

Date: 24th March 2020 Tuesday

Time: 12.30 am

Venue: Google meet

Chairperson: Dr. Dilip Badwaik, Principal

Agenda & Discussion

1. The Chairperson welcomed all the members and called the meeting to order.
2. The minutes of the previous meeting were reviewed and approved unanimously.
3. The academic performance of students was analyzed. Teachers shared feedback on subject-wise progress and concerns regarding students lagging behind were discussed.
4. **Engaging Students in Online Classes During Lockdown**
Various methods for conducting effective online classes were deliberated. It was decided to adopt Google Meet and Google Classroom as standard platforms. Teachers were requested to keep sessions interactive and encourage student participation.
5. **Planning Upcoming Examinations**
A proposal was made to conduct online test using digital tools..
6. **Any Other Matter with the Permission of the Chair**
 - A suggestion was made to conduct online workshops and webinars for skill development.
 - Concerns regarding internet accessibility for some students were raised. It was decided to explore asynchronous content for such cases.
7. Tentatively scheduled for 15th June 2020 at 11:30 AM. Final confirmation to be shared later.
8. The Chairperson thanked all members for their participation



PRINCIPAL
Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur



Kamla Nehru Mahavidyalaya, Nagpur

QLM 1.1.1

Time Table & Teaching Plan

Session 2019-20

	1	2	3	4	5	6	7	8
	7.00 to 7.48	7.48 to 8.36	8.36 to 9.24	9.39 to 10.27	10.27 to 11.15	11.15 to 12.03	12.03 to 12.51	12.51 to 1.39
BA I (A)	Pol. Sci / Sociology	His / Music	Economics / Mar. Lit.	English	English (T)	English (T)	H. Eco (P)	H. Eco (P)
BA I (B)		ELT / H.Eco		Marathi				
BA II	Eng	Pol. Sci / Sociology	His / Music	Eco/ Mlt	English (T)	EVS	H. Eco (P)	
BA III	Eco/ Mlt	His / Music	Marathi					
		ELT / H. Eco						
BA I (A)	Marathi	Economics / Mar. Lit.	Pol. Sci / Sociology	English (T)				
BA I (B)	English							
BA II	Pol. Sci / Sociology	His / Music	Marathi	EVS	H. Eco (P)	English (T)		
BA III	Eco/ Mlt	Pol. Sci / Sociology	English	His / Music	English (P)	H. Eco (P)		
				ELT / H. Eco				
Saturday								

2019-2020

Name of Subject Teacher	Economics	Dr. Kaipana A Bhajini (Incharge Arts Faculty)
	C Marathi (B)	Dr. V D Peshwe (Class Teacher)
	C English (B)	Dr. Sandhya Jain
	C Marathi (A)	Dr. Vinod T Raut
	Sociology	Dr. Sucheta Parkar
	C English (A)	Dr. S D Deshbhratar (Class Teacher)
	Home Eco	Dr. Mrunal Walolkar
	Marathi Lit	Dr. Vajayanti D Peshwe
	English Lit	Dr. Sandhya Jain
	Histoy	Prof. Kailash Ambiduke
	Political Science	Prof. Nilesh Fating
	Music	Prof. Priti Mahajan

Handwritten signature

2019-2020

Monthly Teaching Report

Name of Department Home EconomicsName of Faculty Dr. M. R. WalidkarClass BAI Sem

Month	Sr.No.	Topics Taught	Lagging Behind/ Completed	Steps taken to complete syllabi
June	1.			
	2.			
	3.			
	4.			

Signature (Head/Faculty Incharge)

Signature (Principal)

Kamla Nehru Mahavidyalaya
Sakkardara Chavli, Nagpur

Month	Sr.No.	Topics Taught	Lagging Behind/ Completed	Steps taken to complete syllabi
July	1.			
	2.	हाउअर्थशास्त्राची ओळख	Completed	Lecture method
	3.	हाउअर्थशास्त्राच्या परीक्षा		used for
	4.	हाउ विविध शाखा		complete syllabi

Signature (Head/Faculty Incharge)

Signature (Principal)

Kamla Nehru Mahavidyalaya
Sakkardara Chavli, Nagpur

Month	Sr.No.	Topics Taught	Lagging Behind/ Completed	Steps taken to complete syllabi
August	1.	हाउअर्थशास्त्राच्या शाखा	Completed	Chalks duster
	2.	हैनंदिन उपयोगिता		
	3.			
	4.			

Signature (Head/Faculty Incharge)

Signature (Principal)

Kamla Nehru Mahavidyalaya
Sakkardara Chavli, Nagpur

Month	Sr.No.	Topics Taught	Lagging Behind/ Completed	Steps taken to complete syllabi
September	1.	हाउअर्थशास्त्राच्या शाखा	Completed	online presentation
	2.	हाउअर्थशास्त्राच्या शाखा		
	3.	हाउअर्थशास्त्राच्या शाखा		
	4.	हाउअर्थशास्त्राच्या शाखा		

Signature (Head/Faculty Incharge)

Signature (Principal)

Kamla Nehru Mahavidyalaya
Sakkardara Chavli, Nagpur

Month	Sr.No.	Topics Taught	Lagging Behind/ Completed	Steps taken to complete syllabi
October	1.	हाउअर्थशास्त्राच्या शाखा	Completed	Completed
	2.	हाउअर्थशास्त्राच्या शाखा		
	3.	हाउअर्थशास्त्राच्या शाखा		
	4.	हाउअर्थशास्त्राच्या शाखा		

Kamla Nehru Mahavidyalaya
Sakkardara Chavli, Nagpur

Month	Sr.No.	Topics Taught	Lagging Behind/ Completed	Steps taken to complete syllabi
November	1.	Revision Test		
	2.	Diwali Vacation	Completed	Completed
	3.			Test
	4.			

Signature (Head/Faculty Incharge)

Signature (Principal)

Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur

Month	Sr.No.	Topics Taught	Lagging Behind/ Completed	Steps taken to complete syllabi
December	1.	कलेचे तत्वे.		
	2.	संगीत	Completed	Completed
	3.	कलेचे धारण		Seminar
	4.			Organized

Signature (Head/Faculty Incharge)

Signature (Principal)

PRINCIPAL

Month	Sr.No.	Topics Taught	Lagging Behind/ Completed	Steps taken to complete syllabi
January	1.	कलेचे धारण व लघु यांचा विकास		Students
	2.	रंगशेखरी	Completed	Completed
	3.	रंगशेखरीचे प्रकार		
	4.			

Signature (Head/Faculty Incharge)

Signature (Principal)

Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur

Month	Sr.No.	Topics Taught	Lagging Behind/ Completed	Steps taken to complete syllabi
February	1.	कार्यसूचिक 201		
	2.	कार्यसूचिक 201चे तत्वे.	Completed	Completed
	3.	मुद्रण परीक्षांचे नियम		ICT Tools
	4.			used

Signature (Head/Faculty Incharge)

Signature (Principal)

Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur

Month	Sr.No.	Topics Taught	Lagging Behind/ Completed	Steps taken to complete syllabi
March	1.	रंगशेखरी		
	2.	रंगशेखरीचे तत्वे.	Completed	Lecture method
	3.	उपलब्धी वगैरे		Completed
	4.			

Signature at the end of academic Session

Signature (Head/Faculty Incharge)

Signature (Principal)

Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur

Monthly Teaching Report

Name of Department Home-Economics

Name of Faculty Dr. M. R. Waliokar

Class BA III Sem.

Month	Sr.No.	Topics Taught	Lagging Behind/ Completed	Steps taken to complete syllabi
June	1.	अन्न व पोषण	Completed	Lecture method used
	2.	आरोग्य		
	3.	अन्नार्थ कार्य		
	4.			
Signature (Head/Faculty Incharge)			Signature (Principal)	

Principal
Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur

Signature (Principal)				
Month	Sr.No.	Topics Taught	Lagging Behind/ Completed	Steps taken to complete syllabi
July	1.	आरोग्य मित्र	Completed	Lecture methods
	2.			
	3.			
	4.			
Signature (Head/Faculty Incharge)			Signature (Principal)	
Month	Sr.No.	Topics Taught	Officially Principal Kamla Nehru Mahavidyalaya Nanpur.	

Month	Sr.No.	Topics Taught	Lagging Behind/ Completed	Steps taken to complete syllabi
August	1.	पोषक तत्व प्रचिन	Completed	Seminars organized
	2.	मृदा		
	3.	हस्तक पदार्थ		
	4.			

Signature (Head/Faculty Incharge)

Signature (Principal)

Month	Sr.No.	Topics Taught	Lagging Behind/ Completed	Steps taken to complete syllabi
September	1.	जीव. अ.	Completed	Lecture methods 
	2.	जीव. ड.		
	3.	जीव. ड.		
	4.	जीव. ड.		
Signature (Head/Faculty Incharge)			Signature (Principal)	

Signature (Principal)				
Month	Sr.No.	Topics Taught	Lagging Behind/ Completed	Steps taken to complete syllabi
October	1.	हस्ता आरोग्य	Completed	ICT tools used presentations given to the Students
	2.	आ. परीक्षा 2011-12 च्या		
	3.	जीव. व. अ. अ. अ. अ.		
	4.	पोषण		

Month	Sr.No.	Topics Taught	Lagging Behind/ Completed	Steps taken to complete syllabi
November	1.	Dinahi Vachan	Completed	Seminar
	2.	उर्जेची आवश्यकता		
	3.	उर्जेची शी. परीक्षा ना उल्लेख		
	4.			

Signature (Head/Faculty Incharge)

Signature (Principal)

Kamla Nohra Mahavidyalaya
Sakkardara Chowk, Nagpur

Month	Sr.No.	Topics Taught	Lagging Behind/ Completed	Steps taken to complete syllabi
December	1.	कॅवरीची आवश्यकता	Completed	chalk dusted methods
	2.	आहार आया. रात्र		
	3.	आहार उपचारपत्र, सम.		
	4.	जलार परीक्षा		

Signature (Head/Faculty Incharge)

Signature (Principal)

Kamla Nohra Mahavidyalaya
Sakkardara Chowk, Nagpur

Month	Sr.No.	Topics Taught	Lagging Behind/ Completed	Steps taken to complete syllabi
January	1.	पोषक पुष्पंच महत्व.	Completed	lecture methods
	2.	अव्यवस्थापन		
	3.	अव्यवस्थापन		
	4.	अव्यवस्थापन		

Signature (Head/Faculty Incharge)

Signature (Principal)

Kamla Nohra Mahavidyalaya
Sakkardara Chowk, Nagpur

Month	Sr.No.	Topics Taught	Lagging Behind/ Completed	Steps taken to complete syllabi
February	1.	अन्नाने महत्व	Completed	lecture methods
	2.	अन्नाने महत्व		
	3.	अन्नाने महत्व		
	4.	अन्नाने महत्व		

Signature (Head/Faculty Incharge)

Signature (Principal)

Kamla Nohra Mahavidyalaya
Sakkardara Chowk, Nagpur

Month	Sr.No.	Topics Taught	Lagging Behind/ Completed	Steps taken to complete syllabi
March	1.	अन्नाने महत्व	Completed	presentation given to the students
	2.	अन्नाने महत्व		
	3.	अन्नाने महत्व		
	4.	अन्नाने महत्व		

Signature at the end of academic Session

Signature (Head/Faculty Incharge)

Signature (Principal)

Kamla Nohra Mahavidyalaya
Sakkardara Chowk, Nagpur

Monthly Teaching Report

Name of Department Home - Economics Name of Faculty Dr. M. R. Waliokar

Class BA I Sem

Month	Sr.No.	Topics Taught	Lagging Behind/ Completed	Steps taken to complete syllabi
June	1.	<u>अंतर</u>		
	2.			
	3.			
	4.			

Signature (Head/Faculty Incharge)

Signature (Principal)

PRINCIPAL

Kamla Nehru Mahavidyalaya

Month	Sr.No.	Topics Taught	Lagging Behind/ Completed	Steps taken to complete syllabi
July	1.	<u>वाकविकल्प शास्त्राचा अर्थ</u>		
	2.	<u>वाक आणि विज्ञान</u>		
	3.	<u>विज्ञानात्मक भाषा</u>		
	4.			

Signature (Head/Faculty Incharge)

Signature (Principal)

Kamla Nehru Mahavidyalaya

Month	Sr.No.	Topics Taught	Lagging Behind/ Completed	Steps taken to complete syllabi
August	1.	<u>अन्तर्गत विकास</u>		
	2.	<u>ग्रामीण विकास</u>		
	3.	<u>शहरी विकास</u>		
	4.	<u>विद्यार्थी विकास</u>		

Signature (Head/Faculty Incharge)

Signature (Principal)

Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur

Month	Sr.No.	Topics Taught	Lagging Behind/ Completed	Steps taken to complete syllabi
September	1.	<u>पूर्ववाच्या पद्धतीचे लो. विकास</u>		
	2.	<u>आवांतीक विकास</u>		
	3.	<u>आधुनिक विकास</u>		
	4.			

Signature (Head/Faculty Incharge)

Signature (Principal)

Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur

Month	Sr.No.	Topics Taught	Lagging Behind/ Completed	Steps taken to complete syllabi
October	1.	<u>रविवार</u>		
	2.	<u>राष्ट्रीय युवा दिवस</u>		
	3.	<u>महत्वा</u>		
	4.			

Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur

Month	Sr.No.	Topics Taught	Lagging Behind/ Completed	Steps taken to complete syllabi
November	1.	Dimali Vacation	Completed	 PRINCIPAL Kamla Nehru Mahavidyalaya Sakardara Chowk, Nagi
	2.			
	3.	रुचिरात्रिसरणि संख्या		
	4.			
Signature (Head/Faculty Incharge)			Signature (Principal)	

PRINCIPAL
Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur

Month	Sr.No.	Topics Taught	Lagging Behind/ Completed	Steps taken to complete syllabi
December	1.	श्वलेनेट्टियावा विनाय	Completed	Lecture method
	2.	वाळवपानीच वनीसमस्या		
	3.	आरोग व उपाय		
	4.			
Signature (Head/Faculty Incharge)			Signature (Principal)	

PRINCIPAL
Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur

Month	Sr.No.	Topics Taught	Lagging Behind/ Completed	Steps taken to complete syllabi
January	1.	आशुताळपणा 1	Completed	Lecture methods
	2.	अंगरुण शोध उपाय		
	3.	अंगरुण शोध		
	4.	अंगरुण शोध		
Signature (Head/Faculty Incharge)			Signature (Principal)	

Kamla Nehru Mahila
Sakkardara Chowk,

PRINCIPAL

PRINCIPAL
Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur

Month	Sr.No.	Topics Taught	Lagging Behind/ Completed	Steps taken to complete syllabi
February	1.	विभिन्न वर्तन समस्या	Completed	Lecture methods
	2.			
	3.			
	4.			
Signature (Head/Faculty Incharge)			Signature (Principal)	

PRINCIPAL
Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur

Month	Sr.No.	Topics Taught	Lagging Behind/ Completed	Steps taken to complete syllabi
March	1.	पुलाक - वाळवपानीच	Completed	Lecture methods
	2.	शिल्ल पुलाक व गुण दाख		
	3.			
	4.	Revision		

PRINCIPAL
Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur

Signature at the end of academic Session

Signature (Head/Faculty Incharge)

Signature (Principal)

KAMLA NEHRU MAHAVIDYALAYA

SAKKARDARA SQUARE, NAGPUR

DEPARTMENT OF COMMERCE

B.COM (MARATHI MEDIUM)

TIME - TABLE 2019 - 20

DAY	CLASS	SEC	7.00 TO 7.48	7.48 TO 8.36	8.36 TO 9.24	9.24 TO 9.39	9.39 TO 10.27	10.27 TO 11.15	11.15 TO 12.03	12.03 TO 12.51
MONDAY	B.COM I	B	B.O. / B.M.	F.A/C / SBM	B-ECO / B-ECO	RECESS	ENG / ENG	MAR / MAR	ENG TUTORIAL	
		C	F.A/C / SBM	B.O. / B.M.	C.L. / SP		B-ECO / B-ECO	ENG TUTORIAL	ENG / ENG	
	B.COM II	B	M-ECO / M-ECO	F.A/C / F.A/C	MAR / MAR		B.L. / S.D.	BCM / IT		
		C	BCM / IT	B.L. / S.D.	F.A/C / F.A/C		MAR / MAR	ENG / ENG		
	B.COM III	B	COST A/C / MGMT A/C	M.P. / HRM	F.A/C / F.A/C		I-ECO / I-ECO	C.A/C / ADV STATA		
		C	C.A/C / ADV STATA	B.F. / B.F.	M.P. / HRM		F.A/C / F.A/C	COST A/C / MGMT A/C		
TUESDAY	B.COM I	B	B.O. / B.M.	C.L. / SP	F.A/C / SBM	RECESS	ENG / ENG	B-ECO / B-ECO	ENG / TUTORIAL	
		C	F.A/C / SBM	B.O. / B.M.	C.L. / SP		B-ECO / B-ECO	ENG / TUTORIAL	MAR / MAR	
	B.COM II	B	B.L. / S.D.	F.A/C / F.A/C	MAR / MAR		BCM / IT	ENG / ENG		
		C	F.A/C / F.A/C	ENG / ENG	M-ECO / M- ECO		MAR / MAR	B.L. / S.D.		
	B.COM III	B	M.P. / HRM	F.A/C / F.A/C	B.F. / B.F.		I-ECO / I-ECO	C.A/C / ADV STATA		
		C	C.A/C / ADV STATA	M.P. / HRM	COST A/C / MGMT A/C		F.A/C / F.A/C	I-ECO / I-ECO		
WEDNESDAY	B.COM I	B	B.O. / B.M.	C.L. / SP	MAR / MAR	RECESS	ENG / ENG	ENG TUTORIAL		
		C	MAR / MAR	B.O. / B.M.	C.L. / SP		F.A/C / SBM	ENG / ENG	ENG / ENG TUTORIAL	
	B.COM II	B	ENG / ENG	MAR / MAR	BCM / IT		B.L. / S.D.	M-ECO / M- ECO		
		C	BCM / IT	M-ECO / M- ECO	ENG / ENG		MAR / MAR	B.L. / S.D.		
	B.COM III	B	F.A/C / F.A/C	M.P. / HRM	COST A/C / MGMT A/C		I-ECO / I-ECO	B.F. / B.F.		
		C	B.F. / B.F.	COST A/C / MGMT A/C	I-ECO / I-ECO		M.P. / HRM	F.A/C / F.A/C		
THURSDAY	B.COM I	B	B.O. / B.M.	C.L. / SP	B-ECO	RECESS	ENG / ENG	MAR / MAR	F.A/C / SBM	ENG TUTORIAL
		C	MAR / MAR	B.O. / B.M.	C.L. / SP		B-ECO / B-ECO	ENG / ENG		
	B.COM II	B	ENG / ENG	M-ECO / M- ECO	BCM / IT		B.L. / S.D.	F.A/C / F.A/C		
		C	BCM / IT	ENG / ENG	MAR / MAR		F.A/C / F.A/C	M-ECO / M- ECO		
	B.COM III	B	F.A/C / F.A/C	COST A/C / MGMT A/C	C.A/C / ADV STATA		M.P. / HRM	B.F. / B.F.		
		C	C.A/C / ADV STATA	F.A/C / F.A/C	I-ECO / I-ECO		B.F. / B.F.	M.P. / HRM		
FRIDAY	B.COM I	B	ENG / ENG	B-ECO / B-ECO	F.A/C / SBM	RECESS	C.L. / SP	ENG TUTORIAL	MAR / MAR	
		C	B-ECO / B-ECO	ENG / ENG	MAR / MAR		F.A/C / SBM	C.L. / SP	ENG TUTORIAL	
	B.COM II	B	MAR / MAR	B.L. / S.D.	F.A/C / F.A/C		ENG / ENG	M-ECO / M- ECO		
		C	F.A/C / F.A/C	MAR / MAR	B.L. / S.D.		M-ECO / M- ECO	BCM / IT		
	B.COM III	B	I-ECO / I-ECO	B.F. / B.F.	C.A/C / ADV STATA		COST A/C / MGMT A/C	F.A/C / F.A/C		
		C	B.F. / B.F.	COST A/C / MGMT A/C	I-ECO / I-ECO		C.A/C / ADV STATA	C.A/C / ADV STATA		
SATURDAY	B.COM I	B	B.O. / B.M.	C.L. / SP	F.A/C / SBM	RECESS	MAR / MAR	B-ECO / B-ECO	ENG TUTORIAL	
		C	F.A/C / SBM	B.O. / B.M.	MAR / MAR		B-ECO / B-ECO	ENG TUTORIAL	ENG / ENG	
	B.COM II	B	ENG / ENG	M-ECO / M- ECO	F.A/C / F.A/C		BCM / IT	MAR / MAR		
		C	M-ECO / M- ECO	ENG / ENG	BCM / IT		B.L. / S.D.	F.A/C / F.A/C		
	B.COM III	B	COST A/C / MGMT A/C	M.P. / HRM	C.A/C / ADV STATA		I-ECO / I-ECO	B.F. / B.F.		
		C	M.P. / HRM	COST A/C / MGMT A/C	I-ECO / I-ECO		B.F. / B.F.	F.A/C / F.A/C		




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Sakkardara Chowk, Nagpur

KAMLA NEHRU MAHAVIDYALAYA, NAGPUR

SAKKARDARA SQUARE, NAGPUR

DEPARTMENT OF COMMERCE

B.COM (ENGLISH MEDIUM)

TIME TABLE 2019 - 20

DAY	CLASS	SEC	7.00 TO 7.48	7.48 TO 8.36	8.36 TO 9.24	9.24 TO 9.39	9.39 TO 10.27	10.27 TO 11.15	11.15 TO 12.03	12.03 TO 12.51
MONDAY	B.COM I	A	B.O. / B.M.	F.A/C / SBM	B-ECO / B-ECO	RECESS	ENG / ENG	MAR / MAR	ENG TUTORIAL	
	B.COM II	A	M-ECO / M-ECO	F.A/C / F.A/C	MAR / MAR		B.L. / S.D.	BCM / IT		
	B.COM III	A	COST A/C / MGMT A/C	M.P. / HRM	F.A/C / F.A/C		I-ECO / I-ECO	C.A/C / ADV STATA		
TUESDAY	B.COM I	A	B.O. / B.M.	C.L. / SP	F.A/C / SBM	RECESS	ENG / ENG	B-ECO / B-ECO	ENG / TUTORIAL	
	B.COM II	A	B.L. / S.D.	F.A/C / F.A/C	MAR / MAR		BCM / IT	ENG / ENG		
	B.COM III	A	M.P. / HRM	F.A/C / F.A/C	B.F. / B.F.		I-ECO / I-ECO	C.A/C / ADV STATA		
WEDNESDAY	B.COM I	A	B.O. / B.M.	C.L. / SP	MAR / MAR	RECESS	ENG / ENG	ENG TUTORIAL		
	B.COM II	A	ENG / ENG	MAR / MAR	BCM / IT		B.L. / S.D.	M-ECO / M- ECO		
	B.COM III	A	F.A/C / F.A/C	M.P. / HRM	COST A/C / MGMT A/C		I-ECO / I-ECO	B.F. / B.F.		
THURSDAY	B.COM I	A	B.O. / B.M.	C.L. / SP	B-ECO	RECESS	ENG / ENG	MAR / MAR	F.A/C / SBM	ENG TUTORIAL
	B.COM II	A	ENG / ENG	M-ECO / M- ECO	BCM / IT		B.L. / S.D.	F.A/C / F.A/C		
	B.COM III	A	F.A/C / F.A/C	COST A/C / MGMT A/C	C.A/C / ADV STATA		M.P. / HRM	B.F. / B.F.		
FRIDAY	B.COM I	A	ENG / ENG	B-ECO / B-ECO	F.A/C / SBM	RECESS	C.L. / SP	ENG TUTORIAL	MAR / MAR	
	B.COM II	A	MAR / MAR	B.L. / S.D.	F.A/C / F.A/C		ENG / ENG	M-ECO / M- ECO		
	B.COM III	A	I-ECO / I-ECO	B.F. / B.F.	C.A/C / ADV STATA		COST A/C / MGMT A/C	F.A/C / F.A/C		
SATURDAY	B.COM I	A	B.O. / B.M.	C.L. / SP	F.A/C / SBM	RECESS	MAR / MAR	B-ECO / B-ECO	ENG TUTORIAL	
	B.COM II	A	ENG / ENG	M-ECO / M- ECO	F.A/C / F.A/C		BCM / IT	MAR / MAR		
	B.COM III	A	COST A/C / MGMT A/C	M.P. / HRM	C.A/C / ADV STATA		I-ECO / I-ECO	B.F. / B.F.		




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KAMLA NEHRU MAHAVIDYALAYA
 SAKKARDARA SQUARE, NAGPUR
DEPARTMENT OF COMMERCE
BACHELOR OF BUSINESS ADMINISTRATION (BBA) (CBS)
TIME - TABLE 2019-20

DAY	CLASS	SEMESTER	7.00 TO 7.48	7.48 TO 8.36	8.36 TO 9.24	9.24 TO 9.39	9.39 TO 10.27
MONDAY	BBA I	I / II	ENG / ENG	FBM / PMM	CAB / ECO	4	COST A/C / FM
	BBA II	III / IV	BST / MBF	PFM / PHRM	E-MGMT / BL		EBCG / SOC & PSY
	BBA III	V / VI	ED / FBF	POM / AFM	IBE / AHRM		RM / FHRM
TUESDAY	BBA I	I / II	ENG / ENG	FBM / PMM	CAB / ECO	4	COST / FM
	BBA II	III / IV	BST / MBF	PFM / PHRM	E-MGMT / BL		EBCG / SOC & PSY
	BBA III	V / VI	ED / FBF	POM / AFM	IBE / AHRM		RM / FHRM
WEDNESDAY	BBA I	I / II	ENG / ENG	FBM / PMM	CAB / ECO	C	
	BBA II	III / IV	BST / MBF	PFM / PHRM	E-MGMT / BL		
	BBA III	V / VI	ED / FBF	POM / AFM	IBE / AHRM		RM / FHRM
THURSDAY	BBA I	I / II	ENG / ENG	FBM / PMM	COST / FM	4	
	BBA II	III / IV	BST / MBF	PFM / PHRM	EBCG / SOC & PSY		E-MGMT / BL
	BBA III	V / VI	ED / FBF	POM / AFM	IBE / AHRM		RM / FHRM
FRIDAY	BBA I	I / II	CAB / ECO	ENG / ENG	COST / FM	5	
	BBA II	III / IV	BST / MBF	PFM / PHRM	EBCG / SOC & PSY		
	BBA III	V / VI	ED / FMM	POM / AMM	RM / FMM		- / AMM
SATURDAY	BBA I	I / II	FBM / PMM	CAB / ECO	COST / FM	5	
	BBA II	III / IV	E-MGMT / BL	EBCG / SOC & PSY			
	BBA III	V / VI	IBE / FMM	- / FMM	- / AMM		- / AMM




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KAMLA NEHRU MAHAVIDYALAYA
 SAKKARDARA SQUARE, NAGPUR
DEPARTMENT OF COMMERCE
BACHELOR OF COMMERCE (COMPUTER APPLICATION) (BCCA) (CBS)
TIME - TABLE 2019 - 20

TIME - TABLE 2019 - 20									
DAY	CLASS	SEMESTER	7.00 TO 7.48	7.48 TO 8.36	8.36 TO 9.24	9.24 TO 9.39	9.39 TO 10.27	10.27 TO 11.15	11.15 TO 12.03
MONDAY	BCCA I	I / II	F A/C / PBM	ENG /B-COMM	C LANG / C++	4	FOC / E -COMM		
	BCCA II	III / IV	B-ECO / MATHS	ENV- MGMT / BL	VB / CORE JAVA		DBMS / PHP		
	BCCA III				CMA/ CLSP		MIS	VB.NET /PYTHON	C#
TUESDAY	BCCA I	I / II	F A/C / PBM	ENG /B-COMM	C LANG / C++	4	FOC / E -COMM		
	BCCA II	III / IV	B-ECO / MATHS	ENV- MGMT / BL	VB / CORE JAVA		DBMS / PHP		
	BCCA III				TALLY		MIS	VB.NET /PYTHON	C#
WEDNESDAY	BCCA I	I / II	F A/C / PBM	ENG /B-COMM	C LANG / C++	C	FOC / E -COMM		
	BCCA II	III / IV	B-ECO / MATHS	ENV- MGMT / BL	VB / CORE JAVA		DBMS / PHP		
	BCCA III				TALLY		CMA/ CLSP	VB.NET /PYTHON	C#
THURSDAY	BCCA I	I / II	F A/C / PBM	ENG /B-COMM	C LANG / C++	4	FOC / E -COMM		
	BCCA II	III / IV	B-ECO / MATHS	ENV- MGMT / BL	VB / CORE JAVA		DBMS / PHP		
	BCCA III			CMA/ CLSP	TALLY		MIS	VB.NET /PYTHON	C#
FRIDAY	BCCA I	I / II	F A/C / PBM	C LANG / C++	FOC / E -COMM	5	PRACTICAL FOC / E - COMM		
	BCCA II	III / IV	B-ECO / MATHS	VB / CORE JAVA	DBMS / PHP		PRACTICAL DBMS / PHP		
	BCCA III				CMA/ CLSP		PRACTICAL TALLY		MIS
SATURDAY	BCCA I	I / II	ENG / B- COMM	PRACTICAL C / C ++		5			
	BCCA II	III / IV		PRACTICAL VB / CORE JAVA					
	BCCA III			C#	TALLY		PRACTICAL FED		CMA/ CLSP




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KAMLA NEHRU MAHAVIDYALAYA

SAKKARDARA SQUARE , NAGPUR

DEPARTMENT OF COMMERCE

M.COM (MARATHI MEDIUM)

TIME - TABLE 2019-20

DAY	CLASS	SEM	7.00 TO 8.00	8.00 TO 9.00	9.15 TO 10.15
MONDAY	M.COM	I	AFA	ME	MM
		III	AMA	TPP	DT
TUESDAY	M.COM	I	AFA	ME	MM
		III	AMA	DT	ST
WEDNESDAY	M.COM	I	ME	IFS	MM
		III	DT	SSM	ST
THURSDAY	M.COM	I	ME	IFS	MM
		III	DT	SSM	ST
FRIDAY	M.COM	I	AFA	IFS	
		III	AMA	SSM	
SATURDAY	M.COM	I	AFA	IFS	
		III	AMA	SSM	



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SAKKARDARA SQUARE , NAGPUR

DEPARTMENT OF COMMERCE**M .COM (MARATHI MEDIUM)****TIME - TABLE 2019-20**

DAY	CLASS	SEM	7.00 TO 8.00	8.00 TO 9.00	9.15 TO 10.15
MONDAY	M.COM	II	ACA	RM	CO-OP
		IV	IDT	IB	PROJECT
TUESDAY	M.COM	II	ACA	RM	CO-OP
		IV	IDT	IB	PROJECT
WEDNESDAY	M.COM	II	RM	HRM	CO-OP
		IV	IB	CL	PROJECT
THURSDAY	M.COM	II	RM	HRM	CO-OP
		IV	IB	CL	PROJECT
FRIDAY	M.COM	II	ACA	HRM	
		IV	IDT	CL	
SATURDAY	M.COM	II	ACA	HRM	
		IV	IDT	CL	



Principal

Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur

KAMLA NEHRU MAHAVIDYALAYA

SAKKARDARA SQUARE , NAGPUR

DEPARTMENT OF COMMERCE

M.COM (ENGLISH MEDIUM)

TIME - TABLE 2019-20

DAY	CLASS	SEM	7.00 TO 8.00	8.00 TO 9.00	9.15 TO 10.15
MONDAY	M.COM	I	MM	AFA	ME
		III	ST	AMA	DT
TUESDAY	M.COM	I	MM	AFA	ME
		III	ST	AMA	DT
WEDNESDAY	M.COM	I	MM	ME	IFS
		III	ST	DT	SSM
THURSDAY	M.COM	I	MM	ME	IFS
		III	ST	DT	SSM
FRIDAY	M.COM	I	IFS	AFA	
		III	SSM	AMA	
SATURDAY	M.COM	I	IFS	AFA	
		III	SSM	AMA	



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Jara Chowk, Nagpur

KAMLA NEHRU MAHAVIDYALAYA

SAKKARDARA SQUARE , NAGPUR

DEPARTMENT OF COMMERCE**M.COM (ENGLISH MEDIUM)****TIME - TABLE 2019-20**

DAY	CLASS	SEM	7.00 TO 8.00	8.00 TO 9.00	9.15 TO 10.15
MONDAY	M.COM	II	CO-OP	ACA	RM
		IV	PROJECT	IDT	IB
TUESDAY	M.COM	II	CO-OP	ACA	RM
		IV	PROJECT	IDT	IB
WEDNESDAY	M.COM	II	CO-OP	RM	HRM
		IV	PROJECT	IB	CL
THURSDAY	M.COM	II	CO-OP	RM	HRM
		IV	PROJECT	IB	CL
FRIDAY	M.COM	II	HRM	ACA	
		IV	CL	IDT	
SATURDAY	M.COM	II	HRM	ACA	
		IV	CL	IDT	



Principal

Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur

KAMLA NEHRU MAHAVIDYALAYA
Monthly Teaching Report
Session: 2019-2020

Name of Department : Commerce
 Class:- BBA SEM III

Name of Faculty : **Tijo Pious**
 Sub: Evolution of Business & Commercial Geography

Month	Week	Topic Taught	Lagging Behind/ Completed	Teaching Methods Used
October	1	OPEC Crises	Completed	Explanation
	2	Gulf War	Completed	Discussion
	3	Commercial Geography and its relation with commerce	Completed	Lecture
	4	Role of industries in Economic development	Completed	Lecture

Signature (Teacher)

(Head/Faculty Incharge)

Signature (Principal)

Kamla Nehru Mahavidyalaya

Name of Department : Commerce
 Class:-BBA SEM III

Name of Faculty : **Deepa Choudhary**
 Sub: Principles of Financial Management

Month	Week	Topic Taught	Lagging Behind/ Completed	Teaching Methods Used
October	1	Cost of Capital	Completed	Board method
	2	Cost of different sources of finance	Completed	Board method
	3	Concept of Leverage & Capital Structure	Completed	Board method
	4	Numericals	Completed	Board method

Signature (Teacher)

(Head/Faculty Incharge)

Signature (Principal)

Kamla Nehru Mahavidyalaya
 Sakardara Chowk, Nagpur

Name of Department : Commerce
 Class:- BBA SEM III

Name of Faculty : **Bhavini Patel**
 Sub: Basic Statistical Techniques

Month	Week	Topic Taught	Lagging Behind/ Completed	Teaching Methods Used
October	1	Calculation of coefficient of correlation	Completed	Board method
	2	Probable error for continuous series	Completed	—
	3	Measuring dispersion - range, quartile deviation	Completed	Board method
	4	Numericals	Completed	Board method

Signature (Teacher)

(Head/Faculty Incharge)

Signature (Principal)

Kamla Nehru Mahavidyalaya
 Sakardara Chowk, Nagpur

Name of Department : Commerce
 Class:- BBA SEM III

Name of Faculty : **Nikita Daryapurekar**
 Sub: Environment Management

Month	Week	Topic Taught	Lagging Behind/ Completed	Teaching Methods Used
October	1	Population: India v World	Completed	Explanation
	2	Global population growth	Completed	Lecture
	3	Population Explosion	Completed	Explanation
	4	Family welfare Programs	Completed	Lecture

Signature (Teacher)

(Head/Faculty Incharge)

Signature (Principal)

Kamla Nehru Mahavidyalaya
 Sakardara Chowk, Nagpur



KAMLA NEHRU MAHAVIDYALAYA
Monthly Teaching Report
Session: 2019 - 2020

Name of Department : Commerce
 Class - B.Com SEM I

Name of Faculty : A. R. Kashi Kar
 Sub: Financial Accounting-I

Month	Week	Topic Taught	Lagging Behind/ Completed	Teaching Methods Used
October	1	Meaning & objective of Branch Accounting, types of Branches, Mentioned of Accounting Records	Completed	Classroom Discussion
	2	Transaction relating to Branch, Accounting Procedure of Branch	Completed	Lecture method
	3	Introduction & Types of Co-operative Society.	Completed	Board method
	4	Preparation of Trading & P&L A/C	Completed	Board method

Signature (Teacher)

Signature (Head/Faculty Incharge)

Signature (Principal)
PRINCIPAL

Name of Department : Commerce
 Class - B.Com SEM I

Name of Faculty : Sakardara Chavhan
 Sub: Business Economics -I

Month	Week	Topic Taught	Lagging Behind/ Completed	Teaching Methods Used
October	1	Demand forecasting:	Completed	Group Discussion
	2	Qualitative techniques & Quantitative Techniques	Completed	Lecture
	3	Supply, Law of Supply, Elasticity of Supply	Completed	Explanation
	4	Production Analysis, Production Function	Completed	Lecture

Signature (Teacher)

Signature (Head/Faculty Incharge)

Signature (Principal)
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Name of Department : Commerce
 Class - B.Com SEM I

Name of Faculty : Sakardara Chavhan
 Sub: Company Law

Kamla Nehru Mahavidyalaya
 Sakardara Chowk, Nagpur

Month	Week	Topic Taught	Lagging Behind/ Completed	Teaching Methods Used
October	1	Company, concept, meaning.	Completed	Explanation
	2	Procedure to start a Company, Activities involved in Company Business	Completed	Lecture
	3	Start Up, concept, meaning, Role in economic development	Completed	Discussion
	4	Various Govt. Schemes for start-ups.	Completed	Lecture

Signature (Teacher)

Signature (Head/Faculty Incharge)

Signature (Principal)
PRINCIPAL

Name of Department : Commerce
 Class - B.Com SEM I

Name of Faculty : Sakardara Chavhan
 Sub: Business Organization

Kamla Nehru Mahavidyalaya
 Sakardara Chowk, Nagpur

Month	Week	Topic Taught	Lagging Behind/ Completed	Teaching Methods Used
October	1	Decision making, concept, meaning	Completed	Lecture
	2	Organizing, concept, importance, formal or informal	Completed	Group Discu.
	3	Direction, concept	Completed	Lecture
	4	Co-ordination, methods	Completed	Group Discu.

Signature (Teacher)

Signature (Head/Faculty Incharge)

Signature (Principal)
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Kamla Nehru Mahavidyalaya
 Sakardara Chowk, Nagpur

KAMLA NEHRU MAHAVIDYALAYA
Monthly Teaching Report
Session: 2019 - 2020

Name of Department : **Commerce**
 Class:- **M.Com SEM IV**

Name of Faculty : **manjiri Behere**
 Sub : **Company Law**

Month	Week	Topic Taught	Lagging Behind/ Completed	Teaching Methods Used
January	1	Memorandum of Association	Completed	Explanation
	2	Prospectus	Completed	Lecture
	3	Kinds of Share Capital	Completed	Explanation
	4	Issue and redemption of preference shares	Completed	Lecture


 Signature (Teacher)


 Signature (Head/Faculty Incharge)


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 Kamla Nehru Mahavidyalaya
 Sakardara Chowk, Nagpur

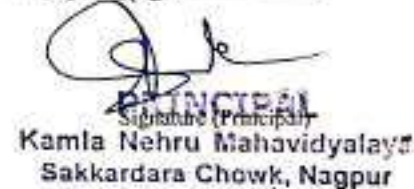
Name of Department : **Commerce**
 Class:- **M.Com SEM IV**

Name of Faculty : **Pranav Lakhe**
 Sub : **Indirect Tax**

Month	Week	Topic Taught	Lagging Behind/ Completed	Teaching Methods Used
January	1	Custom Law	Completed	Discussion
	2	Numericals	Completed	Explanation
	3	Appeals, revision and settlements, penalties & offences	Completed	Lecture
	4	Numericals	Completed	Lecture


 Signature (Teacher)


 Signature (Head/Faculty Incharge)


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 Kamla Nehru Mahavidyalaya
 Sakardara Chowk, Nagpur

Name of Department : **Commerce**
 Class:- **M.Com SEM IV**

Name of Faculty : **Sonali Yende**
 Sub : **International Business Environment**

Month	Week	Topic Taught	Lagging Behind/ Completed	Teaching Methods Used
January	1	International economic cooperation and agreements	Completed	Explanation
	2	European Union	Completed	Board
	3	SAARC	Completed	Lecture
	4	Indo-Lanka free trade agreement.	Completed	Lecture


 Signature (Teacher)


 Signature (Head/Faculty Incharge)




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 Sakardara Chowk, Nagpur

KAMLA NEHRU MAHAVIDYALAYA

Monthly Teaching Report

Session: 2019 - 2020

Name of Department : Commerce

Class - M.Com SEM I

Name of Faculty : **Sonali Yende**

Sub: Advance Financial Accounting-I

Month	Week	Topic Taught	Lagging Behind/ Completed	Teaching Methods Used
September	1	Computer Software Accounting	Completed	Lecture
	2	Fire Insurance Claims	Completed	Lecture
	3	Loss of Profits Policies	Completed	Explanation
	4	Statutory Books of Accounts and Registers	Completed	Explanation

Signature (Teacher)

Signature (Head Faculty Incharge)

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Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur

Name of Department : Commerce

Class - M.Com SEM I

Name of Faculty :

Pranav Lakhe

Sub: Indian Financial System

Month	Week	Topic Taught	Lagging Behind/ Completed	Teaching Methods Used
September	1	Components of formal financial system	Completed	Lecture
	2	Money Markets	Completed	Lecture
	3	Nature and role of financial institutions and financial markets	Completed	Discussion
	4	The Structure of Indian Financial System	Completed	Discussion

Signature (Teacher)

Signature (Head Faculty Incharge)

Signature (Principal)

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Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur

Name of Department : Commerce

Class:- M.Com SEM I

Name of Faculty :

Durgesh Kanoje

Sub: Marketing Management

Month	Week	Topic Taught	Lagging Behind/ Completed	Teaching Methods Used
September	1	The Marketing Environment and Environment	Completed	Discussion
	2	Different philosophies of marketing	Completed	Boards
	3	Understanding consumer and industrial markets	Completed	Explanation
	4	Market segmentation, Targeting and positioning.	Completed	Lecture

Signature (Teacher)

Signature (Head Faculty Incharge)

Signature (Principal)

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Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur

Name of Department : Commerce

Class:- M.Com SEM I

Name of Faculty :

Manjini Bhat

Sub: Managerial Economics

Month	Week	Topic Taught	Lagging Behind/ Completed	Teaching Methods Used
September	1	Introduction of Managerial Economics	Completed	Explanation
	2	Functions, Role & Responsibility of Managerial Eco	Completed	Explanation
	3	Distinction Between Micro & Macro Eco	Completed	Lecture
	4	Law of Demand	Completed	Lecture

Signature (Teacher)

Signature (Head Faculty Incharge)

Signature (Principal)

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Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur



KAMLA NEHRU MAHAVIDYALAYA
Monthly Teaching Report
Session: 2019 - 2020

Name of Department : Commerce
 Class:- M.Com SEM II

Name of Faculty : **Sonali Yende**
 Sub: Advance Cost Accounting

Month	Week	Topic Taught	Lagging Behind/ Completed	Teaching Methods Used
February	1	Process Accounts	Completed	Explanation
	2	Numericals	Completed	Explanation
	3	Numericals	Completed	Lecture
	4	Numericals	Completed	Lecture

Signature (Teacher): *Syende*

Signature (Head/Faculty Incharge): *[Signature]*

Signature (Principal)
Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur

Name of Department : Commerce
 Class :- M.Com SEM II

Name of Faculty : **Pranav Lakhe**
 Sub: Co-operation

Month	Week	Topic Taught	Lagging Behind/ Completed	Teaching Methods Used
February	1	Principles of Cooperaives	Completed	Discussion
	2	Manchester Coopertative Principles	Completed	Lecture
	3	Urban vs Rural	Completed	Lecture
	4	Cooperative Credit Institution in India	Completed	Explanation

Signature (Teacher): *[Signature]*

Signature (Head/Faculty Incharge): *[Signature]*

Signature (Principal)
Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur

Name of Department : Commerce
 Class:- M.Com SEM II

Name of Faculty : **Durgesh Kanoje**
 Sub: Research Methodology

Month	Week	Topic Taught	Lagging Behind/ Completed	Teaching Methods Used
February	1	Research Design	Completed	Lecture
	2	Research Design: Components	Completed	Lecture
	3	Probability & Non Probability sampling	Completed	Explanation
	4	Scaling and scale construction techniques	Completed	Explanation

Signature (Teacher): *Durgesh*

Signature (Head/Faculty Incharge): *[Signature]*

Signature (Principal)

Name of Department : Commerce
 Class:- M.Com SEM II

Name of Faculty : **Manjira Bhore**
 Sub: Human Resource Management

Month	Week	Topic Taught	Lagging Behind/ Completed	Teaching Methods Used
February	1	Job Evaluation	Completed	Explanation
	2	Job Analysis	Completed	Lecture
	3	Data Collection	Completed	Discussion
	4	Job Description	Completed	Lecture

Signature (Teacher): *M. Bhore*

Signature (Head/Faculty Incharge): *[Signature]*

Signature (Principal)

Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur



Kamla Nehru Mahavidyalaya

Sankardevi Square, Nagpur-46

Old Sem Time Table

MASTER IN COMPUTER APPLICATION

Time	Class	7.00 - 7.40	7.40 - 8.30	8.30 - 9.10	9.30 - 9.45	9.45 - 10.20	10.20 - 11.00	11.00 - 12.00	12.00 - 1.30	1.30 - 2.00
Monday	MCA-I Sem-I		C++ (SYZ)	CAD (SPB)	B	DS (SBS)	DEM Practical-II (KMS) Lab-1			DSM (KMS)
	MCA-II Sem-I		DRA (SGK)	DAA (SYZ)		OR (ASB)	OR Practical-II Batch-1 (SYZ) Lab-1, Batch-2 Lab-1 (SGK) Lab-4, Batch-3 (ASB), Lab-4			DSM (KMS)
Tuesday	MCA-I Sem-I		C++ (SYZ)	CAD (SPB)	E	SAB (ABC)	DS & Stat Practical-II (KMS) Lab-2			DSM (KMS)
	MCA-II Sem-I		DCN (SAC)	DRA (SGK)		OR (ASB)	OR Practical-II Batch-1 (SYZ) Lab-1, Batch-2 Lab-1 (SGK) Lab-4, Batch-3 (ASB), Lab-4			DSM (KMS)
Wednesday	MCA-I Sem-I		CAD (SPB)	DS (SBS)	C	DEM (KMS)	C++ Practical-I (TGR), Lab-1			DSM (KMS)
	MCA-II Sem-I		DRA (SGK)	DCN (SAC)		DAA (SYZ)	OR Practical-II Batch-1 (SYZ) Lab-1, Batch-2 Lab-1 (SGK) Lab-4, Batch-3 (ASB), Lab-4			DSM (KMS)
Thursday	MCA-I Sem-I		SAB (ABC)	C++ (SYZ)	K	CAD (SPB)	C++ Practical-I (TGR), Lab-1			DSM (KMS)
	MCA-II Sem-I		DCN (SAC)	DAA (SYZ)		ECOM (BAJ)	OR ALL Practical-I Batch-1 (SYZ) Lab-1, Batch-2 (ASB) Lab-2, Batch-3 (TGR) Lab-4			DSM (KMS)
Friday	MCA-I Sem-I		DS (SBS)	C++ (SYZ)	A	DEM (KMS)	C++ Practical-I (TGR), Lab-1			DSM (KMS)
	MCA-II Sem-I		DCN (SAC)	DAA (SYZ)		DRA (SGK)	OR ALL Practical-I Batch-1 (SYZ) Lab-1, Batch-2 (ASB) Lab-2, Batch-3 (TGR) Lab-4			DSM (KMS)
Saturday	MCA-I Sem-I	DS (SBS)	CAD (SPB)	DEM (KMS)	S	SAB (ABC)	DS & Stat Practical-II (KMS) Lab-2			C++ (SYZ)
	MCA-II Sem-I	ECOM (BAJ)	DCN (SAC)	OR (ASB)		DRA (SGK)	OR ALL Practical-I Batch-1 (SYZ) Lab-1, Batch-2 (ASB) Lab-2, Batch-3 (TGR) Lab-4			DSM (KMS)
	MCA-I Sem-I	Batch-I	Roll no 1 to 14							
		Batch-I	Roll no 15 to 14							
	MCA-II Sem-I	Batch-II	Roll no 14 to 20							
		Batch-III	Roll no 21 to 27							



Kamla Nehru Mahavidyalaya

Sakindara Square, Nagpur-44

Odd Sem Time Table

2019-2020

MASTER OF COMPUTER MANAGEMENT (MCM)

Time	Day	Class	7:00 - 7:30	7:45 - 8:15	8:30 - 9:00	9:15 - 9:45	9:50 - 10:15	10:30 - 11:00	11:15 - 11:45	12:00 - 12:30	12:45 - 1:15	1:30 - 2:00	2:15 - 2:45	
Monday	MCM-I Sem-I			IT (N2)	E	YALLY (N1)	OS (N3)	Practical C & OS (N4) (OS Building) (LAB, Room-1) (N5), Room-1 (N2), Room-1 (N3)						
	MCM-II Sem-II	Batch-1 (N10) Lab-1, Batch-2 (NCT) Lab-4, Batch-3 (NPT) Lab-1 Lab-1		CORE JAVA Practical-I Batch-1 (N10) Lab-1, Batch-2 (NPT) Lab-4, Batch-3 (NCT) Lab-1		OS (N3)	OS (N3)	OS (N3)						
Tuesday	MCM-I Sem-I			E (N1)	E	YALLY (N1)	OS (N3)	Practical C & OS (N4) (OS Building) Batch-1 (N10), Batch-2 (NPT), Batch-3 (NCT), Batch-4 (N5), Batch-5 (N6)						
	MCM-II Sem-II	Batch-1 (N10) Lab-1, Batch-2 (NCT) Lab-4, Batch-3 (NPT) Lab-1 Lab-1		CORE JAVA Practical-I Batch-1 (N10) Lab-1, Batch-2 (NPT) Lab-4, Batch-3 (NCT) Lab-1		OS (N3)	OS (N3)	OS (N3)						
Wednesday	MCM-I Sem-I			IT (N2)	E	E (N2)	OS (N3)	Practical C & OS (N4) (OS Building) (LAB, Room-1) (N5), Batch-1 (N2), Batch-2 (N3)			Practical C & OS (N4) (OS Building) Batch-1 (N10), Batch-2 (NPT), Batch-3 (NCT), Batch-4 (N5), Batch-5 (N6), Batch-6 (N7)			
	MCM-II Sem-II	Batch-1 (N10) Lab-1, Batch-2 (NCT) Lab-4, Batch-3 (NPT) Lab-1 Lab-1		CORE JAVA Practical-I Batch-1 (N10) Lab-1, Batch-2 (NPT) Lab-4, Batch-3 (NCT) Lab-1		OS (N3)	OS (N3)	OS (N3)						
Thursday	MCM-I Sem-I			IT (N2)	E	YALLY (N1)	E (N2)	Practical C & OS (N4) (OS Building) (LAB, Room-1) (N5), Batch-1 (N2), Batch-2 (N3)			Practical C & OS (N4) (OS Building) Batch-1 (N10), Batch-2 (NPT), Batch-3 (NCT), Batch-4 (N5), Batch-5 (N6), Batch-6 (N7)			
	MCM-II Sem-II			CORE JAVA Practical-I Batch-1 (N10) Lab-1, Batch-2 (NPT) Lab-4, Batch-3 (NCT) Lab-1		OS (N3)	OS (N3)	OS (N3)						
Friday	MCM-I Sem-I			IT (N2)	E (N2)	YALLY (N1)	OS (N3)	Practical C & OS (N4) (OS Building) (LAB, Room-1) (N5), Batch-1 (N2), Batch-2 (N3)			Practical C & OS (N4) (OS Building) Batch-1 (N10), Batch-2 (NPT), Batch-3 (NCT), Batch-4 (N5), Batch-5 (N6), Batch-6 (N7)			
	MCM-II Sem-II	Batch-1 (N10) Lab-1, Batch-2 (NCT) Lab-4, Batch-3 (NPT) Lab-1 Lab-1		CORE JAVA Practical-I Batch-1 (N10) Lab-1, Batch-2 (NPT) Lab-4, Batch-3 (NCT) Lab-1		OS (N3)	OS (N3)	OS (N3)	OS (N3)					
Saturday	MCM-I Sem-I			E (N2)	IT (N2)	E	YALLY (N1)	OS (N3)	Practical C & OS (N4) (OS Building) (LAB, Room-1) (N5), Batch-1 (N2), Batch-2 (N3)			Practical C & OS (N4) (OS Building) Batch-1 (N10), Batch-2 (NPT), Batch-3 (NCT), Batch-4 (N5), Batch-5 (N6), Batch-6 (N7)		
	MCM-II Sem-II	JAVA (N6)	Batch-1 (N10) Lab-1, Batch-2 (NCT) Lab-4, Batch-3 (NPT) Lab-1 Lab-1		ORACLE Practical-B Batch-1 (N10) Lab-1, Batch-2 (NCT) Lab-4, Batch-3 (NPT) Lab-1 Lab-1		OS (N3)	OS (N3)	OS (N3)					
MCM-II Sem-I		Batch-1	Batch No. 1 to 10		MCM-II Sem-II				Batch-1	Batch No. 1 to 11				
		Batch-2	Batch No. 11 to 20						Batch-2	Batch No. 12 to 21				
		Batch-3	Batch No. 21 to 30						Batch-3	Batch No. 22 to 31				
		Batch-4	Batch No. 31 to 40						Batch-4	Batch No. 32 to 41				



Signature
Date

Kamla Nehru Mahavidyalaya

Sekondara Square, Nagpur-24

Odd Sem Time Table

M.Sc. (COMPUTER SCIENCE)

Time		7.00 - 7.45	7.45 - 8.30	8.30 - 9.15	9.15 - 9.55	9.55 - 10.27	10.27 - 11.15	11.15 - 12.03	12.03 - 12.51	12.51 - 1.39
Day	C/Sem									
Monday	M. Sc-I Sem-I	Seminar	Seminar	DEM (RHS)	B	DBA (PKB)	DBS (SPA)	JAVA (VHM)	JAVA Practical-I Batch-1(SPA), Batch-2(AAB) Cyber Lab Old Building	
	M. Sc-II Sem-III	Seminar	ASP.NET (SCT)	DCN Practical-I Batch-1(VGB), Batch-2 (SCT) Lab-2			DCN (SAC)	NN (AAB)	NN (SBS)	
Tuesday	M. Sc-I Sem-I	DEM & DBA Practical-II Batch-1 (SCT), Batch-2 (VHM) Lab-3		DEM (RHS)	E	JAVA (VHM)	DBS (SPA)	JAVA (VHM)	JAVA Practical-I Batch-1(SPA), Batch-2 (AAB) Cyber Lab Old Building	
	M. Sc-II Sem-III	Seminar	ASP.NET (SCT)	DCN Practical-I Batch-1(VGB), Batch-2 (SCT) Lab-2			DCN (SAC)	NN (AAB)	ASP.NET Practical-II Batch-1(VGB), Batch-2 (AAB) Lab-2	
Wednesday	M. Sc-I Sem-I	DEM & DBA Practical-II Batch-1 (SCT), Batch-2 (VHM) Lab-3		DEM (RHS)	C	DBA (PKB)	DBS (SPA)	Seminar	JAVA Practical-I Batch-1(SPA), Batch-2 (AAB) Cyber Lab Old Building	
	M. Sc-II Sem-III	Seminar	ASP.NET (SCT)	DCN Practical-I Batch-1(VGB), Batch-2 (SCT) Lab-2			NN (SBS)	NN (AAB)	ASP.NET Practical-II Batch-1(VGB), Batch-2 (AAB) Lab-2	
Thursday	M. Sc-I Sem-I	DEM & DBA Practical-II Batch-1 (SCT), Batch-2 (VHM) Lab-3		JAVA (VHM)	E	DBA (PKB)	JAVA (VHM)		JAVA Practical-I Batch-1(SPA), Batch-2 (AAB) Cyber Lab Old Building	
	M. Sc-II Sem-III	NN (RHS)	ASP.NET (SCT)	DCN Practical-I Batch-1(VGB), Batch-2 (SCT) Lab-2			DCN (SAC)	NN (AAB)	ASP.NET Practical-II Batch-1(VGB), Batch-2 (AAB) Lab-2	
Friday	M. Sc-I Sem-I	DEM & DBA Practical-II Batch-1 (SCT), Batch-2 (VHM) Lab-3		DEM (RHS)	B	DBA (PKB)	DBS (SPA)		JAVA Practical-I Batch-1(SPA), Batch-2 (AAB) Cyber Lab Old Building	
	M. Sc-II Sem-III		ASP.NET (SCT)	DCN Practical-I Batch-1(VGB), Batch-2 (SCT) Lab-2			DCN (SAC)	NN (SBS)	ASP.NET Practical-II Batch-1(VGB), Batch-2 (AAB) Lab-2	
Saturday	M. Sc-I Sem-I	DEM & DBA Practical-II Batch-1 (SCT), Batch-2 (VHM) Lab-3		DEM (RHS)	B	DBA (PKB)	DBS (SPA)		ASP.NET Practical-II Batch-1(VGB), Batch-2 (AAB) Lab-2	
	M. Sc-II Sem-III		NN (SBS)				DCN (SAC)	NN (AAB)	ASP.NET Practical-II Batch-1(VGB), Batch-2 (AAB) Lab-2	
	M. Sc-I Sem-I	Batch-I	Roll No 1-11				M. Sc-II Sem-III	Batch-I	Roll No 1-10	
		Batch-II	Roll no 12-22					Batch-II	Roll no 11-15	

Kamla Nehru Mahavidyalaya

Sakkardara Square, Nagpur-24

Odd Sem Time Table

2019-2020

POST GRADUATE DIPLOMA IN COMPUTER COMMERCIAL APPLICATIONS (PGDCCA)

Time		7.48 - 8.36	8.36 - 9.24	9.24 - 9.39	9.39 - 10.27	10.27 - 11.15	11.15 - 12.03	12.03 - 12.51	12.51 - 1.39	1.39 - 2.27
Day	Class									
Monday	PGDCCA Sem-I		IT (NPZ)	A	OSC (GK)	PROG. SKILL (RBS)	Practical-I (PROG. SKILL) (Old Building) (GK)			
Tuesday	PGDCCA Sem-I		COMP. ACCOUNTING (SPY)	E	OSC (GK)	PROG. SKILL (RBS)	Practical-II (MS & MS OFFICE) (Old Building) (SPY)			
Wednesday	PGDCCA Sem-I		IT (NPZ)	C	PPM (SPY)	PROG. SKILL (RBS)	Practical-I (PROG. SKILL) (Old Building) (GK)	Practical-II (MS & MS OFFICE) (Old Building) (SPY)		
Thursday	PGDCCA Sem-I		IT (NPZ)	E	OSC (GK)	COMP. ACCOUNTING (SPY)	Practical-I (PROG. SKILL) (Old Building) (GK)	Practical-II (MS & MS OFFICE) (Old Building) (SPY)		
Friday	PGDCCA Sem-I	IT (NPZ)	COMP. ACCOUNTING (SPY)	S	OSC (GK)	PROG. SKILL (RBS)	Practical-I (PROG. SKILL) (Old Building) (GK)	Practical-II (MS & MS OFFICE) (Old Building) (SPY)		
Saturday	PGDCCA Sem-I	COMP. ACCOUNTING (SPY)	IT (NPZ)	S	OSC (GK)	PROG. SKILL (RBS)	Practical-I (PROG. SKILL) (Old Building) (GK)	Practical-II (MS & MS OFFICE) (Old Building) (SPY)		
	PGDCCA Sem-I	Batch-I	Roll No 1 to 14							

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Kamla Nehru Mahavidyalaya

Sakkardara Square, Nagpur-24

Odd Sem Time Table

Post B.Sc. Diploma in Computer Science and Applications (PGDCS&A)

Time		7.00 - 7.45	7.45 - 8.30	8.30 - 9.24	9.24 - 9.39	9.39 - 10.27	10.27 - 11.15	11.15 - 12.03	12.03 - 12.51	12.51 - 1.39	1.39 - 2.27
Day	Class										
Monday	PGDCS&A Sem-I		OOP USING C++ (PPK)	COMP. FUND (BAJ)	R	Practical-I (C++) PPK	DS (VGB)	DS (SCT)			
Tuesday	PGDCS&A Sem-I	OOP USING C++ (PPK)	DS (SCT)	OS (VGB)	E	Practical-I (C++) PPK	SAD (RM)	OOP USING C++ (PPK)	Practical-II (DS) SCT		
Wednesday	PGDCS&A Sem-I		DS (SCT)	COMP. FUND (BAJ)	C	Practical-I (C++) PPK	OS (VGB)	SAD (RM)	Practical-II (DS) SCT		
Thursday	PGDCS&A Sem-I		OS (VGB)	COMP. FUND (BAJ)	E	Practical-I (C++) PPK	DS (SCT)	SAD (RM)	Practical-II (DS) SCT		
Friday	PGDCS&A Sem-I		COMP. FUND (BAJ)	OS (VGB)	S	Practical-I (C++) PPK	SAD (RM)	OOP USING C++ (PPK)	Practical-II (DS) SCT		
Saturday	PGDCS&A Sem-I		SAD (RM)	COMP. FUND (BAJ)	S		DS (SCT)	OOP USING C++ (PPK)	Practical-II (DS) SCT		
	PGDCS&A Sem-I	Batch-I	Roll No 1								



Signature

Date

11.15 - 12.05	12.05 - 12.51	12.51 - 13.45
VC++ Practical Batch-I(SPPL) Batch-2 Cyber Lab-Old Batch	CAD (SPPL)	VC++ Practical Batch-I(SPPL) Batch-2 Cyber Lab-Old Batch
AI (SPPL)	AI (SPPL)	AI (SPPL)
CG (SPPL)	CG (SPPL)	CG (SPPL)
Java Practical Batch-I(SPPL) Batch-2(SPPL)	Java Practical Batch-I(SPPL) Batch-2(SPPL)	Java Practical Batch-I(SPPL) Batch-2(SPPL)
Java (SPPL)	Java (SPPL)	Java (SPPL)
Net-1 (SPPL)	Net-1 (SPPL)	Net-1 (SPPL)
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Kamla Nehru Mahavidyalaya

Siddhanta Square, Nagpur-46

Old Sem Time Table

MASTER IN COMPUTER APPLICATION

Time	Class	7.00 - 7.45	7.45 - 8.35	8.35 - 9.25	9.25 - 9.55	9.55 - 10.45	10.45 - 11.35	11.35 - 12.05	12.05 - 12.51	12.51 - 1.00
Monday	MCA-III Sem-I		VB.NET (AAB)	DB&DM (AJC)	H	NS (SGK)	ES, & NS Practical-I BATCH-I (ASPL) BATCH-I-2 (SYZ), BATCH-I-3 (SGK), BATCH-I-4 (TGR), BATCH-I-5	NS	NS	NS
Tuesday	MCA-III Sem-I		VB.NET (AAB)	DB&DM (AJC)	K	ES (TGR)	ES, & NS Practical-I BATCH-I (ASPL) BATCH-I-2 (SYZ), BATCH-I-3 (SGK), BATCH-I-4 (TGR), BATCH-I-5	NS	NS	NS
Wednesday	MCA-III Sem-I		DB&DM (AJC)	NS (SGK)	C	NS (SAC)	ES, & NS Practical-I BATCH-I (ASPL) BATCH-I-2 (SYZ), BATCH-I-3 (SGK), BATCH-I-4 (TGR), BATCH-I-5	NS	NS	NS
Thursday	MCA-III Sem-I		ES (TGR)	VB.NET (AAB)	E	DB&DM (AJC)	VB.NET Practical-I BATCH-I (ASPL) BATCH-I-2 (SYZ), BATCH-I-3 (SGK), BATCH-I-4 (TGR), BATCH-I-5	NS	NS	NS
Friday	MCA-III Sem-I		NS (SGK)	VB.NET (AAB)	S	SE (SAC)	VB.NET Practical-I BATCH-I (ASPL) BATCH-I-2 (SYZ), BATCH-I-3 (SGK), BATCH-I-4 (TGR), BATCH-I-5	NS	NS	NS
Saturday	MCA-III Sem-I	NS (SGK)	DB&DM (AJC)	SE (SAC)	S	ES (TGR)	VB.NET Practical-I BATCH-I (ASPL) BATCH-I-2 (SYZ), BATCH-I-3 (SGK), BATCH-I-4 (TGR), BATCH-I-5	NS	NS	NS
	MCA-II Sem-I	Batch-I	Batch-II	Batch-III	Batch-IV	Batch-V	Batch-I	Batch-II	Batch-III	Batch-IV
		Roll no 1 to 12	Roll no 13 to 24	Roll no 25 to 37	Roll no 38 to 49	Roll no 50 to 61				

(Signature)
Kamla Nehru Mahavidyalaya
Siddhanta Square, Nagpur-46



Kamla Nehru Mahavidyalaya

Siddhanta Square, Nagpur-24

Even Sem Time Table

MASTER IN COMPUTER APPLICATION

Time Day	Class	7:00 - 7:45	7:45 - 8:30	8:30 - 9:15	9:15 - 9:50	9:50 - 10:25	10:25 - 11:15	11:15 - 12:01	12:01 - 12:45	12:45 - 1:30
Monday	MCA-I Sem-II	Project Central Lab Resp. Guide	JAVA (TGB)	DMGT (ASP)	B	STAT (BAJ)	DS & Stat Practical-II (KMV) LAB-3		DS (KMV)	
	MCA-II Sem-II	Project Central Lab Resp. Guide	CHI (SGK)	CG (SYZ)		CG (AAB)	CG Practical Batch-1 (SYZ) LAB-1, Batch-2 Lab-1 (SGK) Lab-4, Batch-3 (AAB) Lab-1		DOBMS (AJC)	
Tuesday	MCA-I Sem-II	Project Central Lab Resp. Guide	JAVA (TGB)	DMGT (ASP)	E	DOBMS (SGK)	DS & Stat Practical-II (KMV) LAB-3		DS (KMV)	
	MCA-II Sem-II	Project Central Lab Resp. Guide	DOS (SAC)	CHI (SGK)		CG (AAB)	CG Practical Batch-1 (SYZ) LAB-1, Batch-2 Lab-1 (SGK) Lab-4, Batch-3 (AJC) Lab-3		DOBMS (AJC)	
Wednesday	MCA-I Sem-II	Project Central Lab Resp. Guide	DMGT (ASP)	STAT (BAJ)	C	DS (KMV)	Java Practical (TGB), Lab-3		DOBMS (SGK)	
	MCA-II Sem-II	Project Central Lab Resp. Guide	CHI (SGK)	DOS (SAC)		CG (SYZ)	CG Practical Batch-1 (SYZ) LAB-1, Batch-2 Lab-1 (SGK) Lab-4, Batch-3 (AJC) Lab-3		DOBMS (AJC)	
Thursday	MCA-I Sem-II	Project Central Lab Resp. Guide	DOBMS (SGK)	JAVA (TGB)	E	DMGT (ASP)	Java Practical (TGB), Lab-3		STAT (BAJ)	
	MCA-II Sem-II	Project Central Lab Resp. Guide	DOS (SAC)	CG (SYZ)		DOBMS (AJC)	CG Practical Batch-1 (SYZ) Lab-1, Batch-2 (ASP) Lab-2, Batch-3 (TGB) Lab-4		CG (SYZ)	
Friday	MCA-I Sem-II		STAT (BAJ)	JAVA (TGB)	S	DS (KMV)	Java Practical-I (TGB), Lab-3	DOBMS (SGK)		
	MCA-II Sem-II		DOS (SAC)	CG (SYZ)		CHI (SGK)	CG Practical Batch-1 (SYZ) Lab-1, Batch-2 (ASP) Lab-2, Batch-3 (TGB) Lab-4		CG (SYZ)	
Saturday	MCA-I Sem-II	STAT (BAJ)	DMGT (ASP)	DS (KMV)	S	DOBMS (SGK)	DS & Stat Practical-II (KMV) LAB-3		JAVA (TGB)	
	MCA-II Sem-II	DOBMS (AJC)	DOS (SAC)	CG (AAB)		CHI (SGK)	CG Practical Batch-1 (SYZ) Lab-1, Batch-2 (ASP) Lab-2, Batch-3 (TGB) Lab-4		CG (SYZ)	
	MCA-I Sem-II	Batch-I	Roll no 1 to 14							
		Batch-I	Roll no 1 to 12							
	MCA-II Sem-II	Batch-II	Roll no 13 to 24							
		Batch-III	Roll no 25 to 37							

Signature

Kamla Nehru Mahavidyalaya

Satkheda, Gujarat, Vadodra-39

Even Sem Time Table

MASTER OF COMPUTER MANAGEMENT (MCM)

MASTER OF COMPUTER MANAGEMENT (MCM)														
Time	Day	Class	7.30 - 7.45	7.45 - 8.30	8.30 - 9.15	9.15 - 9.30	9.30 - 9.45	9.45 - 10.30	10.30 - 11.15	11.15 - 12.00	12.00 - 12.15	12.15 - 1.00	1.00 - 1.15	1.15 - 1.30
Monday	MCM-I Sem-IV	Civ Practical-II Batch-1 (VSEM) Lab, Batch-2 (ICT) Lab, Batch-3 (APP) Lab-1 Lab-2	PPT Practical-I Batch-1 (SEM) Lab, Batch-2 (APP) Lab-4, Batch-3 (APP) Lab-1					Civ (5.0)	PHP (5.0)	Practical-I (SEM) & Java Script (Old Building)	Batch-1 (APP) Lab, Batch-2 (APP) Lab-1	Practical-I (SEM) & Java Script (New Building)		
			PPT Practical-I Batch-1 (SEM) Lab, Batch-2 (APP) Lab-4, Batch-3 (APP) Lab-1					Civ (5.0)	PHP (5.0)	Practical-I (SEM) & Java Script (Old Building)	Batch-1 (APP) Lab, Batch-2 (APP) Lab-1	Practical-I (SEM) & Java Script (New Building)		
Tuesday	MCM-I Sem-IV	Civ Practical-II Batch-1 (VSEM) Lab, Batch-2 (ICT) Lab-4, Batch-3 (APP) Lab-1	PPT Practical-I Batch-1 (SEM) Lab, Batch-2 (APP) Lab-4, Batch-3 (APP) Lab-1					Civ (5.0)	PHP (5.0)	Practical-I (SEM) & Java Script (Old Building)	Batch-1 (APP) Lab, Batch-2 (APP) Lab-1	Practical-I (SEM) & Java Script (New Building)		
			PPT Practical-I Batch-1 (SEM) Lab, Batch-2 (APP) Lab-4, Batch-3 (APP) Lab-1					Civ (5.0)	PHP (5.0)	Practical-I (SEM) & Java Script (Old Building)	Batch-1 (APP) Lab, Batch-2 (APP) Lab-1	Practical-I (SEM) & Java Script (New Building)		
Wednesday	MCM-I Sem-IV	Civ Practical-II Batch-1 (VSEM) Lab, Batch-2 (ICT) Lab-4, Batch-3 (APP) Lab-1	PPT Practical-I Batch-1 (SEM) Lab, Batch-2 (APP) Lab-4, Batch-3 (APP) Lab-1					Civ (5.0)	PHP (5.0)	Practical-I (SEM) & Java Script (Old Building)	Batch-1 (APP) Lab, Batch-2 (APP) Lab-1	Practical-I (SEM) & Java Script (New Building)		
			PPT Practical-I Batch-1 (SEM) Lab, Batch-2 (APP) Lab-4, Batch-3 (APP) Lab-1					Civ (5.0)	PHP (5.0)	Practical-I (SEM) & Java Script (Old Building)	Batch-1 (APP) Lab, Batch-2 (APP) Lab-1	Practical-I (SEM) & Java Script (New Building)		
Thursday	MCM-I Sem-IV	Civ Practical-II Batch-1 (VSEM) Lab, Batch-2 (ICT) Lab-4, Batch-3 (APP) Lab-1	PPT Practical-I Batch-1 (SEM) Lab, Batch-2 (APP) Lab-4, Batch-3 (APP) Lab-1					Civ (5.0)	PHP (5.0)	Practical-I (SEM) & Java Script (Old Building)	Batch-1 (APP) Lab, Batch-2 (APP) Lab-1	Practical-I (SEM) & Java Script (New Building)		
			PPT Practical-I Batch-1 (SEM) Lab, Batch-2 (APP) Lab-4, Batch-3 (APP) Lab-1					Civ (5.0)	PHP (5.0)	Practical-I (SEM) & Java Script (Old Building)	Batch-1 (APP) Lab, Batch-2 (APP) Lab-1	Practical-I (SEM) & Java Script (New Building)		
Friday	MCM-I Sem-IV	Civ Practical-II Batch-1 (VSEM) Lab, Batch-2 (ICT) Lab-4, Batch-3 (APP) Lab-1	PPT Practical-I Batch-1 (SEM) Lab, Batch-2 (APP) Lab-4, Batch-3 (APP) Lab-1					Civ (5.0)	PHP (5.0)	Practical-I (SEM) & Java Script (Old Building)	Batch-1 (APP) Lab, Batch-2 (APP) Lab-1	Practical-I (SEM) & Java Script (New Building)		
			PPT Practical-I Batch-1 (SEM) Lab, Batch-2 (APP) Lab-4, Batch-3 (APP) Lab-1					Civ (5.0)	PHP (5.0)	Practical-I (SEM) & Java Script (Old Building)	Batch-1 (APP) Lab, Batch-2 (APP) Lab-1	Practical-I (SEM) & Java Script (New Building)		
Saturday	MCM-I Sem-IV	Civ Practical-II Batch-1 (VSEM) Lab, Batch-2 (ICT) Lab-4, Batch-3 (APP) Lab-1	PPT Practical-I Batch-1 (SEM) Lab, Batch-2 (APP) Lab-4, Batch-3 (APP) Lab-1					Civ (5.0)	PHP (5.0)	Practical-I (SEM) & Java Script (Old Building)	Batch-1 (APP) Lab, Batch-2 (APP) Lab-1	Practical-I (SEM) & Java Script (New Building)		
			PPT Practical-I Batch-1 (SEM) Lab, Batch-2 (APP) Lab-4, Batch-3 (APP) Lab-1					Civ (5.0)	PHP (5.0)	Practical-I (SEM) & Java Script (Old Building)	Batch-1 (APP) Lab, Batch-2 (APP) Lab-1	Practical-I (SEM) & Java Script (New Building)		

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Kamla Nehru Mahavidyalaya

Sakkardara Square, Nagpur-24

Even Sem Time Table

M.Sc. (COMPUTER SCIENCE)

Even Sem Time Table 2019-2020											
M.Sc. (COMPUTER SCIENCE)											
Time	Day	Class	7.00 - 7.45	7.45 - 8.30	8.30 - 9.15	9.15 - 9.50	9.50 - 10.27	10.27 - 11.15	11.15 - 12.03	12.03 - 12.51	12.51 - 1.39
Monday		M. Sc-I Sem-II	Seminar	Seminar	TOC/CC (PKB)	R	CG (SCT)	VC++ (SPA)	CAD (SPB)	VC++ Practical-I Batch-1 (SPA), Batch-2 (AAB) Cyber Lab Old Building	
		M. Sc-II Sem-IV	Seminar	DAA (SCT)	DAA Practical Batch-1 (VGB), Batch-2 (SCT) Lab-2			AI (RVB)	ES (VGB)	DM (SBS)	Project Lab-3 Batch-1 (SBS)
Tuesday		M. Sc-I Sem-II	CG Practical-II Batch-1 (SCT), Batch-2 (VHM) Lab-3		TOC/CC (PKB)	E	CAO (SPB)	VC++ (SPA)	CAD (SPB)	VC++ Practical-I Batch-1 (SPA), Batch-2 (AAB) Cyber Lab Old Building	
		M. Sc-II Sem-IV	Seminar	DAA (SCT)	DAA Practical Batch-1 (VGB), Batch-2 (SCT) Lab-2			AI (RVB)	ES (VGB)	DM (SBS)	Project Lab-3 Batch-1 (SBS)
Wednesday		M. Sc-I Sem-II	CG Practical-II Batch-1 (SCT), Batch-2 (VHM) Lab-3		TOC/CC (PKB)	C	CG (SCT)	VC++ (SPA)	Seminar	VC++ Practical-I Batch-1 (SPA), Batch-2 (AAB) Cyber Lab Old Building	
		M. Sc-II Sem-IV	Seminar	DAA (SCT)	DAA Practical Batch-1 (VGB), Batch-2 (SCT) Lab-2			DM (SBS)	ES (VGB)	Project Lab-3 Batch-1 (SBS)	
Thursday		M. Sc-I Sem-II	CG Practical-II Batch-1 (SCT), Batch-2 (VHM) Lab-3		CAO (SPB)	E	CG (SCT)	CAO (SPB)		VC++ Practical-I Batch-1 (SPA), Batch-2 (AAB) Cyber Lab Old Building	
		M. Sc-II Sem-IV		DAA (SCT)	ES Practical Batch-1 (SPA), Batch-2 (RBS) Lab-2			AI (RVB)	ES (VGB)	Project Lab-3 Batch-1 (SBS)	
Friday		M. Sc-I Sem-II	CG Practical-II Batch-1 (SCT), Batch-2 (VHM) Lab-3		TOC/CC (PKB)	S	CG (SCT)	VC++ (SPA)		VC++ Practical-I Batch-1 (SPA), Batch-2 (AAB) Cyber Lab Old Building	
		M. Sc-II Sem-IV		DAA (SCT)	ES Practical Batch-1 (SPA), Batch-2 (RBS) Lab-2			AI (RVB)	DM (SBS)	Project Lab-3 Batch-1 (SBS)	
Saturday		M. Sc-I Sem-II	CG Practical-II Batch-1 (SCT), Batch-2 (VHM) Lab-3		TOC/CC (PKB)	S	CG (SCT)	VC++ (SPA)		VC++ Practical-I Batch-1 (SPA), Batch-2 (AAB) Cyber Lab Old Building	
		M. Sc-II Sem-IV		DM (SBS)				AI (RVB)	ES (VGB)		
		M. Sc-I Sem-II	Batch-I	Roll No 1-11							
		M. Sc-I Sem-II	Batch-II	Roll no 12-22							
		M. Sc-II Sem-IV	Batch-I	Roll No 1-10					Batch-II	Roll no 11-15	

Kamla Nehru Mahavidyalaya

Sakkardasa Square, Nagpur-24

Even Sem Time Table

POST GRADUATE DIPLOMA IN COMPUTER COMMERCIAL APPLICATIONS (PGDCCA)

Time	Class	7.45 - 8.16	8.36 - 9.24	9.24 - 9.39	9.39 - 10.27	10.27 - 11.15	11.15 - 11.05	12.05 - 12.51	12.51 - 1.59	1.59 - 2.27
Day	Class									
Monday	PGDCCA Sem-II		VB (RM)	F	MIS (GK)	ECON+WD (SAC)	Practical-I (VB) (Old Building)	Project Central Lab Resp. Guide	Project Central Lab Resp. Guide	
Tuesday	PGDCCA Sem-II		PPM (SPV)	F	MIS (GK)	ECON+WD (SAC)	Practical-II (HTML & Java Script) (Old Building) (SAC)	Project Central Lab Resp. Guide		
Wednesday	PGDCCA Sem-II	Project Central Lab Resp. Guide	VB (RM)	C	PPM (SPV)	ECON+WD (SAC)	Practical-I (VB) (Old Building)	Practical-II (HTML & Java Script) (Old Building) (GK)		
Thursday	PGDCCA Sem-II	Project Central Lab Resp. Guide	VB (RM)	F	MIS (GK)	PPM (SPV)	Practical-I (VB) (Old Building)	Practical-II (HTML & Java Script) (Old Building) (GK)		
Friday	PGDCCA Sem-II	VB (RM)	PPM (SPV)	S	MIS (GK)	ECON+WD (SAC)	Practical-I (VB) (Old Building)	Practical-II (HTML & Java Script) (Old Building) (GK)		
Saturday	PGDCCA Sem-II	PPM (SPV)	VB (RM)	S	MIS (GK)	ECON+WD (SAC)	Practical-I (VB) (Old Building)	Practical-II (HTML & Java Script) (Old Building) (GK)		
	PGDCCA Sem-II	Batch-I	Roll No 1 to 14							


 Head of Institution
 Kamla Nehru Mahavidyalaya
 Sakkardasa Square, Nagpur-24

Kamla Nehru Mahavidyalaya

Sukhdevi Square, Nagpur-24

Even Sem Time Table

Post B.Sc. Diploma in Computer Science and Applications (PGDCS&A)

Time	Class	7.00 - 7.48	7.48 - 8.36	8.36 - 9.24	9.24 - 9.39	9.39 - 10.27	10.27 - 11.15	11.15 - 12.03	12.03 - 12.51	12.51 - 1.39	1.39 - 2.27
Day	Class										
Monday	PGDCS&A Sem-II	Project Central Lab Resp. Guide	LOS (SPB)	JAVA (BAJ)	R	Practical-I (Java) BAJ	DBMS (SPA)	VB (AAB)	Project Central Lab Resp. Guide		
Tuesday	PGDCS&A Sem-II	LOS (SPB)	VB (AAB)	DBMS (SPA)	E	Practical-I (Java) BAJ	SQL & PLSQL (RM)	LOS (SPB)	Practical-II (VB) AAB		
Wednesday	PGDCS&A Sem-II	Project Central Lab Resp. Guide	VB (AAB)	JAVA (BAJ)	C	Practical-I (Java) BAJ	DBMS (SPA)	SQL & PLSQL (RM)	Practical-II (VB) AAB		
Thursday	PGDCS&A Sem-II	Project Central Lab Resp. Guide	DBMS (SPA)	JAVA (BAJ)	E	Practical-I (Java) BAJ	VB (AAB)	SQL & PLSQL (RM)	Practical-II (VB) AAB		
Friday	PGDCS&A Sem-II	Project Central Lab Resp. Guide	JAVA (BAJ)	DBMS (SPA)	S	Practical-I (Java) BAJ	SQL & PLSQL (RM)	LOS (SPB)	Practical-II (VB) AAB		
Saturday	PGDCS&A Sem-II	Project Central Lab Resp. Guide	SQL & PLSQL (RM)	JAVA (BAJ)	S	Project Central Lab Resp. Guide	VB (AAB)	LOS (SPB)	Practical-II (VB) AAB		
PGDCS&A Sem-II		Batch-I	Roll No.1								

Principal, Kamla Nehru Mahavidyalaya, Nagpur-24

Kamla Nehru Mahavidyalaya

Sekharfara Square, Nagpur-22

Even Sem Time Table

B. Sc. (Computer Science)

Time	Class	7.00 - 7.45	7.45 - 8.30	8.30 - 9.15	9.15 - 9.30	9.30 - 10.15	10.15 - 11.00	11.00 - 11.45	11.45 - 12.30	12.30 - 1.15	1.15 - 2.00	2.00 - 2.45
Day	Class											
Monday	B. Sc. (CS) Sem-II		CS Practical Batch-1 (PGR), Batch-2 (RVR)		R	CS Practical Batch-3 (PGR), Batch-4 (RVR)						
Tuesday	B. Sc. (CS) Sem-II		CS Practical Batch-1 (PGR), Batch-2 (RVR)		E	CS Practical Batch-3 (PGR), Batch-4 (RVR)						
Wednesday					C							
Thursday					E							
Friday	B. Sc. (CS) Sem-II		CS Practical Batch-3 (RVR), Batch-4 (VGR)		S	CS Practical Batch-3 (RVR), Batch-4 (VGR)						
Saturday	B. Sc. (CS) Sem-II		CS Practical Batch-3 (RVR), Batch-4 (VGR)		S	CS Practical Batch-3 (RVR), Batch-4 (VGR)						
B. Sc. (CS) Sem-II		Batch-1	Batch No. 1 TO 12			Name of Faculty		Abbreviation				
		Batch-2	Batch No. 13 TO 25			Dr. P. K. Bhat		PGR				
		Batch-3	Batch No. 26 TO 38			Mrs. Yashanti G. Bhat		VGR				
		Batch-4	Batch No. 39 TO 51			Mrs. Rajesh V. Bhat		RVR				

Kamla Nehru Mahavidyalaya

Sakhardara Square, Nagpur-24

Even Sem Time Table

B. Sc. (Computer Science)

Time	Class	9.30 - 10.17	10.27 - 11.15	11.15 - 12.03	12.03 - 12.51	12.51 - 1.39	1.39 - 2.27	2.27 - 3.15	3.15 - 4.03
Monday	B. Sc. (CS) Sem-IV					CS PRACTICAL (H/GR. BATCH 1 (SPA))	BATCH		
Tuesday	B. Sc. (CS) Sem-IV					CS PRACTICAL (H/GR. BATCH 2 (SPA))	BATCH		
Wednesday						CS PRACTICAL (SPA)	BATCH		
Thursday						CS PRACTICAL (SPA)	BATCH		
Friday									
Saturday									
B. Sc. (CS) Sem-II		Roll No 1 TO 19			Name of Faculty		Abbreviation		
		Roll No 18 TO 36			Vidya G. Belare		VGB		
		Roll No 37 TO 55			Mrs. Sonam P. Agrawal		SPA		

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 Date: 20/10/2020
 Place: Nagpur

Monthly Teaching Report

Session: 2019-20

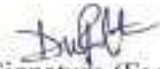
Name of Department: Computer Science

Name of Faculty: Deepali U. Patil

Class: MCM -I [Sem-I]

Subject: Information Technology

Month	Week	Topics Taught	Lagging Behind/Completed	Teaching Method
August	1	Unit – I Computers: Introduction to computers, Characteristics of computer, Evolution of computer, Generations of computer, Basic organization of computer system (Block Diagram),	Completed	Smart Board, Textbook PDF
	2	Number system: non-positional, number systems, Positional number systems, Conversion from one number system to another, Fraction numbers.	Completed	Smart Board, PPT
	3	Computer codes: BCD, EBCDIC, ASCII, Unicode, Collating sequence. Computer arithmetic: Need of binary, Binary arithmetic.	Completed	Overhead Projector (OHP), Textbook PDF
	4	Unit – II Processor & memory: Central processing unit (CPU), Components of CPU (CU, ALU, Instruction set, Registers, Processor speed, Type of processor), Main memory, Types of memory.	Completed	Smart Board, PPT
	5	Magnetic tapes, Magnetic disks, Optical disks, Memory storage devices, Mass storage devices, Data backup, On-line, Near line and Off-line storage, Hierarchical storage devices (HSS), Input output devices.	Completed	Smart Board, PDF


Signature (Faculty)


Signature (Head)


Signature (Principal)
Kamla Nehru Mahavidyalaya,
Balkandara Chowk, Nagpur

Monthly Teaching Report

Session: 2019-20

Name of Department: Computer Science

Name of Faculty: Deepali U. Patil

Class: MCM -I [Sem-I]

Subject: Information Technology

Month	Week	Topics Taught	Lagging Behind/Completed	Teaching Method
September	1	Unit- III Computer software: Define software, Types of software, Logical system architecture, Firmware, Middleware, Acquiring software, Software development life cycle (SDLC), Software engineering, CASE tools.	Completed	Smart Board,PDF
	2	System implementation & operation: Software testing & debugging (Types of program errors, Testing a program, Debugging a program for syntax errors & logical errors, Difference between testing & debugging)	Completed	Overhead Projectors (OHP),PPT
	3	Business data processing: Meaning of data processing, Data storage hierarchy, Standard methods of organizing data, File management system, Database management system.	Completed	Smart Board,PPT
	4	Unit - IV Data communication and computer networks: Basic elements of a communication system, Data transmission modes, Data transmission speed,	Completed	Smart Board,Book PDF
	5	Data transmission services, Multiplexing techniques, Switching techniques, Routing techniques, Network topologies	Completed	Overhead Projectors (OHP)


Signature (Faculty)


Signature (Head)


PRINCIPAL
KarSignature (Principal)
Sakkardara Chowk, Nagpur

Monthly Teaching Report

Session: 2019-20

Name of Department: Computer Science

Name of Faculty: Deepali U. Patil

Class: MCM -I [Sem-I]

Subject: Information Technology

Month	Week	Topics Taught	Lagging Behind/Completed	Teaching Method
October	1	Types of network, Communication protocols, Network interface card (NIC), OSI model, Ethernet working tools, Wireless Networks	Completed	Overhead Projectors (OHP), PPT
	2	Multimedia: What is multimedia, Multimedia components, Multimedia applications, and media center computer.	Completed	Overhead Projectors (OHP), PPT
	3	Classification of computers: Notebook computers (Laptops), Personal computer (PCs), workstations, Mainframe systems, Super computers, Client & server computers, Handheld computers (Tablet PC, PDA/Pocket PC, Smartphone).	Completed	SmartBoard, PDF

Signature (Faculty)

Signature (Head)

Signature (Principal)

PRINCIPAL
Kamla Nehru Mahavidyalaya,
Sakkardara Chowk, Nagpur.

Monthly Teaching Report

Session: 2019-20

Name of Department: Computer Science

Name of Faculty: Deepali U. Patil

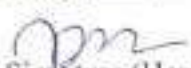
Class: MCM I [SEM-II]

Subject: Quantity Techniques Operation

Research

Month	Week	Topics Taught	Lagging Behind/Completed	Teaching Method
January	1	Measures of central Tendency or Averages - Definition and meaning of average, Qualities of good average, Types of averages, Arithmetic mean, median, Mode, geometric mean, harmonic mean, Relation among mean, median and mode, Relation among arithmetic mean, Quartiles, deciles, and percentiles.	Completed	BlackBoard, Chalk
	2	Measures of dispersion- Definition of dispersion, meaning of dispersion, purpose of dispersion, quartiles of a good Measures of dispersion, Measures of dispersion, range, quartile deviation or semi-inter quartile range, mean deviation or average deviation, standard deviation or root-mean square deviation.	Completed	Smart Board, PPT
	3	Unit-II: Correlation Analysis- Meaning and definition of Correlation, types of correlation, correlation ratio.	Completed	Overhead Projector (OHP), PPT
	4	Regression Analysis- meaning of Regression, definition of Regression, Regression equation.	Completed	BlackBoard, Chalk
	5	Probability Analysis - meaning of Probability, theorems of Probability, calculations of Probability.	Completed	Smart Board, PPT


Signature (Faculty)


Signature (Head)

Signature (Principal)


PRINCIPAL
Kamla Nehru Mahavidyalaya,
Sakkardara Chowk, Nagpur.

Monthly Teaching Report

Session: 2019-20

Name of Department: Computer Science

Name of Faculty: Deepali U. Patil

Class: MCM I [SEM-II]
Research

Subject: Quantity Techniques Operation

Month	Week	Topics Taught	Lagging Behind/Completed	Steps taken to complete syllabi
February	1	Unit-III: Operation Research: definition of Operation Research, characteristics of Operation Research, applications of Operation Research.	Completed	BlackBoard,Chalk
	2	Linear Programming: structure of LPP, advantage of LPP, general mathematical model of linear programming.	Completed	Smart Board,PPT
	3	Linear Programming: The Graphical Method- Graphical solution methods of LP problem.	Completed	Overhead Projector (OHP),PDF
	4	Linear Programming: The Simplex Method – Introduction, Standard form of an LP problem, Types of LPP solutions.	Completed	BlackBoard,Chalk
	5	Transportation Problem- Mathematical model of transportation problem, Assignment problem (Hungarian Method)	Completed	Smart Board,PPT


Signature (Faculty)


Signature (Head)

Signature (Principal)


PRINCIPAL
Kamla Nehru Mahavidyalaya,
Saktardasta Chowai, Nagpur.

Monthly Teaching Report

Session: 2019-20

Name of Department: Computer Science

Name of Faculty: Deepali U. Patil

Class: MCM I [SEM-II]
Research

Subject: Quantity Techniques Operation

Month	Week	Topics Taught	Lagging Behind/Completed	Steps taken to complete syllabi
March	1	Unit-IV: Decision Theory and Decision Trees- steps of decision making process, Types of decision making environments, Decision tree analysis.	Completed	BlackBoard,Chalk
	2	Theory of Games –Two person zero sum games, Pure strategies, games with saddle point, Mixed strategies: game without saddle point, rules of dominance, solution methods of games without saddle point.	Completed	BlackBoard,Chalk
	3	Project management: PERT and CPM- PERT/CPM network components and precedence relationships, <u>Critical path analysis</u> , Project time-cost trade-off, Updating of the project progress.	Completed	Overhead Projector (OHP),PPT


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Signature (Head)


Signature (Principal)

PRINCIPAL
Kamleshwar Mahalaya,
Salunke

MBA Department (Session:- 2019-20)

Kamla Nehru Mahavidyalaya MBA DEPARTMENT TIME TABLE(SESSION 2019-20) MBA SECOND YEAR SEMESTER IV

DAY/TIME	10:00 TO 11:00	11:00 TO 12:00	12:15 TO 1:15	1:15 TO 2:15
MONDAY	IEWM	IRLL	BECG	Project work
TUESDAY	IEWM	IRLL	BECG	Project work
WEDNESDAY	IEWM	IRLL	BECG	Project work
THURSDAY	ED	IBM	CBB	Project work
FRIDAY	ED	IBM	CBB	Project work
SATURDAY	ED	IBM	CBB	Project work

Industrial Relations & Labour Laws (IRLL)

Entrepreneurship Development (ED)

Business Ethics & Corporate Governance (BECG)

International Business Management (IBM)

Consumer Buying Behaviour (CBB)

Investment Environment & Wealth Management (IEWM)

Dr. Neha Bhandari (NB)

Prof. Chaitanya Sakhare (KD)

Dr. Nitin Shrigiriwar(NS)

Dr. Neha Bhandari (NB)

Dr. Nitin Shrigiriwar (NS)

Prof. Kushal Dharmik


Dr. Nitin Shrigiriwar


PRINCIPAL
Kamla Nehru Mahavidyalaya
Sakkarjara Chowk, Nagpur

MBA- Department (Session:- 2019 -20)

Monthly Teaching Report

Session 2019-20

Name of Department: MBA

Name of Faculty: Dr Sunil M Bharkar

Class: Sem II

Subject: Marketing Management

Month	Sr. No.	Topics Taught	Lagging Behind/ Completed	Steps taken to complete syllabi
Jan	1	Introduction: Concept, nature, scope and importance of marketing; Marketing concept and its evolution; Marketing mix.	Completed	Chalk and Duster
	2	Marketing environment – macro and micro components and	Completed	PPT
	3	Product Decisions: Concept of a product; Classification of products; levels of product; Major product decisions	Completed	PPT
	4	Product line strategies and product mix strategies; Product life cycle – strategic implications	Completed	Video and PPT

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Signature (Principal)

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Kamla Nehru Mahavidyalaya

Balewadi, Pune - 411 004

Month	Sr. No.	Topics Taught	Lagging Behind/ Completed	Steps taken to complete syllabi
Feb	1	New product development and consumer adoption process; Packaging and labelling.	Completed	Role play and PPT
	2	Pricing Decisions: Pricing objectives; Factors affecting price determination; Pricing policies methods and strategies initiating and responding to price change	Completed	PPT
	3	Distribution Channels and Physical Distribution Decisions: Nature, functions, and types of distribution channels;	Completed	Group discussion and PPT

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Signature (Principal)

PRINCIPAL

Kamla Nehru Mahavidyalaya

Balewadi, Pune - 411 004

KAMLA NEHRU MAHAVIDYALAYA, JACPUR
FACULTY OF SCIENCE

TIME TABLE - 2019-20 (Granted Section)

	PERIOD	1	2	3		4	5	6	7	8	9	10	11
DAY	CLASS TIME	7.00-7.45	7.45-8.36	8.36-9.24	9.24-9.39	9.39-10.27	10.27-11.15	11.15-12.03	12.03-12-51	12.51-1.39	1.39-2.27	2.27-3.15	3.15-4.03
MONDAY	B.Sc. I	Practicals Che(WG),CS(PB,AC,AP,SZ,SK), Elec(AR) PHY(SB+AM),				Maths (MB)	Eng	Che(MTW)/ CS(PB)	Phy(AM)	Mar/S.Eng	Ele (PD)	Eng	Ele (AR)
	B.Sc. II	Phy (VK)	Maths (MB)	CS (X)		Ele (PS)/ Che (MTW)	Maths (MB)	Phy(SP) / Ele (PS)					
	B.Sc. III	Maths (MB)	Phy(SP)	Ele/Che (PS)/(MTW)		Che (SG)/ Phy(DB/VK)			CS (AC)	Maths (MB)			
		CHE(WG),CS(PB,AC,AP,SZ,SK) Elec(AR) PHY(SB+AM),				Maths (MB)	Eng	Che(MTW) / CS (PB)	Phy (AM)	MAAR/ S.Eng	Elect (PD)	Eng	CS (AP)
TUESDAY	B.Sc. I					Ele(P/S)/ Che (MTW)	Maths (MN)	Phy(SP) / Ele(PS)					
	B.Sc. II	Phy (VK)	Maths (MB)	CS (X)									
	B.Sc. III	Maths (MB)	Phy (SP)	Ele/Che (PS/MTW)		Che (SG)/ Phy(DB+SB)			CS (AC)	Maths (MN)	CS (SK)		
		Che(MTW),Ele(PS/PD), Phy(SP+DB),				Maths(MB)	Eng	Che(WG)/ CS(PB)	Phy(AM)	MAAR/ S.Eng	Elect (PD)	Eng	Maths (MN)
WEDNESDAY	B.Sc. I												
	B.Sc. II	Phy (VK)	Maths (MB)	CS (AC)		Ele(P/S)/ Che (MTW)	Maths (MN)	Che(WG+SG) Phy(AM/SB) / Elec(AR+PK)			CS (SZ)		
	B.Sc. III	Maths (MB)	Phy (SB)	Ele/Che (PK/RT)		Phy(DB/VK)/ CS(PB+AC+SZ)			CS (AC)	Maths (MN)	CS (SK)		
		Che(MTW),Ele(PS/PD), Phy(SP+DB),				Maths(MB)	Eng	Che(WG)/ CS(PB)	Phy(AM)	MAAR/ S.Eng	Elect (PD)	Eng	Maths (MN)

PERIOD	1	2	3		4	5	6	7	8	9	10	
DAY	CLASS/TIME	7.00-7.48	7.48-8.36	8.36-9.24	9.24-9.39	9.39-10.27	10.27-11.15	11.15-12.03	12.03-12.51	12.51-1.39	1.39-2.27	2.27-3.15
T H U R S D A Y	B.Sc. I	Che(MW), Elec(PB), Phy(SP+DB),			R	Maths(MB)	Eng	Che(WG/ CS/AP)	Phy (DB)	Maths (MN)	Elec(PB)	Eng
	B.Sc. II	Phy (SB)	Maths (MB)	CS (PB)		Elec(AR) Che(WG)	Maths (MN)	Che(WG+MW) Phy(AM+SB) / Elec(AR+PB)			CS (SZ)	
	B.Sc. III	Maths (MB)	Phy (SB)	Elec /Che (PD/SG)		Phy(VK+DB) /CS(AC+SZ+Y)		CS(PB)	Maths (MN)	Elec(PB)		
F R I D A Y	B.Sc. I	Che(SG+RT), Phy(VK)			E	Maths (MB)	Eng	Che(SG) /CS(AP)	Phy (DB)	Maths (MN)	Elec(PB)	Eng
	B.Sc. II	Phy (SB)	Maths (MB)	CS (PB)		Elec(AR) Che(WG)	Phy (PB)	Che(MW)Phy(AM+SB) / CS (AC+AP+SZ+SK+Y)			Elec(PB)	
	B.Sc. III	Maths (MB)	Phy (SB)	Elec /Che (PD/SG)		Che(WG) /Elec(PD)		CS (PB)	Phy (PB)	Elec(AR)		
S A T U R D A Y	B.Sc. I	Che(SG+RT), Phy(VK),			S	Maths (MB)	Maths (MB)	Che(SG) CS(AP)	Phy (DB)	Maths (MN)	Elec(PB)	Phy(PB)
	B.Sc. II	Phy (SP)	Maths (MB)	CS (PB)		Elec(AR) Che(RT)	Phy (PB)	Che(MW)Phy(SP+AM) CS (AC+AP+SZ+SK+Y)			Elec(AR)	
	B.Sc. III	Maths (MB)	Phy (AM)	Elec/Che (PD/SG)		Che(WG) /Elec(PD)		CS (PB)	Phy(PB)			

Principal

Kamla Nandan Mahavidyalaya
Samaratara Chowk, Nagpur

TIME TABLE - 2019-20 (Extended Session)

	PERIOD	1	2	3	4	5	6	7	8	9
DAY	CLASS/ TIME	7.00-7.48	7.48-8.36	8.36-9.24	9.24-9.39	9.39-10.27	10.27-11.15	11.15-12.03	12.03-12.51	12.51-1.39
MONDAY	M.Sc. I	Physical Practical (MSW)				Inorganic (WBG)	Analytical (DPG)	Organic (RRD)		
	M.Sc. II	Organic I (RRD)	Organic I (SSN)		R	Spectro (DPG)	Organic I Practical (RRD)			
TUESDAY	M.Sc. I	Physical Practical (MSW)				Inorganic (WBG)	Analytical (DPG)	Organic (RRD)		
	M.Sc. II	Organic II (SSN)	Polymer (SMG)	Organic I (RRD)	E	Spectro (DPG)	Organic I Practical (RRD)			
WEDNESDAY	M.Sc. I	Physical Practical (MSW)				Inorganic (WBG)	Physical (MSW)	Organic (RRD)	Analytical (DPG)	
	M.Sc. II	Organic I (RRD)	Polymer (SMG)	Organic II (SSN)	C	Organic I (RRD)	Organic II Practical (SSN)			

DAY	PERIOD	1	2	3	4	5	6	7	8	9
CLASS TIME		7.00-7.45	7.45-8.30	8.30-9.15	9.15-9.30	9.30-10.15	10.15-11.00	11.00-11.45	11.45-12.30	12.30-1.15
THURSDAY	M.Sc. I	Inorganic Practical (WBG)				Physical (MISW)	Inorganic (WBG)	Physical (MISW)		
	M.Sc. II		Polymer (SMG)	Organic II (SSN)	E					
FRIDAY	M.Sc. I	Inorganic Practical (WBG)				Physical (MISW)	Organic I Practical (SSN)			
	M.Sc. II	Organic II (SSN)	Polymer (SMG)	Organic I (RRD)	S			Analytical (DPG)	Inorganic (WBG)	
SATURDAY	M.Sc. I	Inorganic Practical (WBG)				Physical (MISW)	Organic I Practical (RRD)			
	M.Sc. II						Organic (RRD)	Analytical (DPG)		
Organic II Practical (SSN)										

Principal
K. S. Narayana Murthy
K. S. Narayana Murthy, Mysore

KAMLA NEHRU MAHAVIDYALAYA
DEPARTMENT OF BIOTECHNOLOGY

Monthly Teaching Report- 2019-20

Name of Faculty: Dr. Sandhya Moghe

Class: B.Sc I Sem

19-20

Month	Sr No.	Topics Taught	Lagging Behind/Completed	Steps Taken to Complete Syllabi
June	1.	Chemical Structure and base composition of nucleic acid	Completed	Explanation, notes, test, seminar
	2	Chargaff's rule	Completed	
	3	Nucleotide and nitrogen bases	Completed	
	4	Sugar and phosphate groups	Completed	

Signature (Head/Faculty In-charge)

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Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur

Month	Sr No.	Topics Taught	Lagging Behind/Completed	Steps Taken to Complete Syllabi
July	1.	Watson and crick model	Completed	Explanation, notes, test, seminar
	2	Different forms of DNA:- B,Z and A forms	Completed	
	3	Deviation from Watson And crick model	Completed	
	4	Forces Stabilising nucleic acid structures	Completed	
	5	Maxam And Gilbert DNA sequencing	Completed	
	6	Structure of tRNA	Completed	
	7	Unit Test-I	Completed	

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 Sakkardara Chowk, Nagpur

Month	Sr No.	Topics Taught	Lagging Behind/Completed	Steps Taken to Complete Syllabi
August	1.	Concepts of prokaryotic genes and its structure	Completed	Explanation, notes, test, seminar
	2	Concepts of eukaryotic genes and its concepts	Completed	
	3	Genes split genes, introns exons, spacers	Completed	
	4	C-Value and C value Paradox and Cot curve	Completed	
	5	Structure of nucleosome	Completed	
	6	Structure of 10nm and 30nm fibers	Completed	
	7	Types of histones arrangement of histones in octamers and H1 histone and its role, Linker DNA	Completed	

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Kamla Nehru Mahavidyalaya
Sakardars Chowk, Nagpur

Month	Sr No.	Topics Taught	Lagging Behind/Completed	Steps Taken to Complete Syllabi
September	1.	Domain and loop Structure	Completed	Explanation, notes, test, seminar
	2	Role of telomere and centromere	Completed	
	3	Telomeric and centromeric repeat sequences	Completed	
	4	Amino Acids structure and its classification	Completed	
	5	Physico chemical properties of amino acid	Completed	
	6	Reactions of amino acid	Completed	
	7	Unit Test -II	Completed	

KAMLA NEHRU MAHAVIDYALAYA

DEPARTMENT OF BIOTECHNOLOGY

Monthly Teaching Report 2019-20

Name of Faculty: Dr. Sarita Tiwari

Class: B.Sc. Sem I

Month	Sr No.	Topics Taught	Lagging Behind/Completed	Steps Taken to Complete Syllabi
July	1.	History and development in Microbiology	Completed	Explanation, notes, test, seminar
	2	Compound Microscopy	Completed	
	3	Dark field Microscopy	Completed	

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Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur

Month	Sr No.	Topics Taught	Lagging Behind/Completed	Steps Taken to Complete Syllabi
August	1.	Phase contrast Microscopy	Completed	Explanation, notes, test, seminar
	2	Fluorescent Microscopy	Completed	
	3	Electron microscopy	Completed	
	4	Stain and staining procedure	Completed	
	5	Unit Test -I	Completed	

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Sakkardara Chowk, Nagpur

Month	Sr No.	Topics Taught	Lagging Behind/Completed	Steps Taken to Complete Syllabi
September	1.	Bacterial Morphology	Completed	Explanation, notes, test,
	2	Slime layer and Capsule	Completed	
	3	Cell wall of Gram positive and Gram negative	Completed	

KAMLA NEHRU MAHAVIDYALAYA

DEPARTMENT OF BIOTECHNOLOGY

Monthly Teaching Report 2019-2020

Name of Faculty: Mr. Vijay Harode

Class: B.Sc. Sem V

Month	Sr No.	Topics Taught	Lagging Behind/Completed	Steps Taken to Complete Syllabi
June	1.	Genetic code	Completed	Explanation, notes, test, seminar
	2	The decoding system	Completed	
	3	Codon-anticodon interaction	Completed	
	4	Selection of initiation codon	Completed	
	5	Test	Completed	


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Sakkardara Chowk, Nagpur

Month	Sr No.	Topics Taught	Lagging Behind/Completed	Steps Taken to Complete Syllabi
July	1.	Protein synthesis: Initiation	Completed	Explanation, notes, test, seminar
	2	Elongation and termination	Completed	
	3	Regulation of translation	Completed	
	4	P32 translational regulation	Completed	
	5	Antibiotics affecting translation	Completed	
	6	Test	Completed	


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Sakkardara Chowk, Nagpur

KAMLA NEHRU MAHAVIDYALAYA
DEPARTMENT OF BIOTECHNOLOGY
Monthly Teaching Report 2019-20

Name of Faculty: Ms. Ashwini Mankar

Class: B.Sc. Sem III

Month	Sr No.	Topics Taught	Lagging Behind/Completed	Steps Taken to Complete Syllabi
June	1.	Spectroscopy-Concept of electromagnetic radiation	Completed	
	2	Spectrum of light	Completed	
	3	Absorption of electromagnetic radiations	Completed	
	4	Concept of chromophores and auxochromes	Completed	


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 Sakardara Chowk, Nagpur

Month	Sr No.	Topics Taught	Lagging Behind/Completed	Steps Taken to Complete Syllabi
July	1.	Involvement of orbital in absorption of electromagnetic radiation	Completed	
	2	Beer's law-derivation and deviation	Completed	
	3	Extinction coefficient	Completed	
	4	Difference between spectrophotometer and colorimeter	Completed	
	5	Instrumentation of UV-Visible spectrophotometry	Completed	
	6	Unit test-I	Completed	


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 Sakardara Chowk, Nagpur

KAMLA NEHRU MAHAVIDYALAYA

DEPARTMENT OF BIOTECHNOLOGY

Monthly Teaching Report 2019-2020

Name of Faculty: Mr. Mrunali Malkhede

Class: B.Sc V

Month	Sr No.	Topics Taught	Lagging Behind/Completed	Steps Taken to Complete Syllabi
August	1.	Enzymatic synthesis of RNA	Completed	Explanation, notes, test, seminar
	2	Prokaryotic RNA polymerase	Completed	
	3	Concept of promoter	Completed	
	4	Auxillary protein of transcription	Completed	
	5	Transcription steps	Completed	

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Kamla Nehru Mahavidyalaya
Sakkardara Chavara, Nagpur

Month	Sr No.	Topics Taught	Lagging Behind/Completed	Steps Taken to Complete Syllabi
September	1.	Initiation	Completed	Explanation, notes, test, seminar
	2	Elongation	Completed	
	3	Termination	Completed	
	4	Brief idea of reverse transcription	Completed	

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Kamla Nehru Mahavidyalaya
Sakkardara Chavara, Nagpur

Month	Sr No.	Topics Taught	Lagging Behind/Completed	Steps Taken to Complete Syllabi
October	1.	Regulation of transcription in Prokaryotes	Completed	Explanation,
	2	Basic idea of lac and trp	Completed	

KAMLA NEHRU MAHAVIDYALAYA

DEPARTMENT OF BIOTECHNOLOGY

Monthly Teaching Report 2019-2020

Name of Faculty: Mr. Nishant Burade

Class: B.Sc III Sem

Month	Sr No.	Topics Taught	Lagging Behind/Completed	Steps Taken to Complete Syllabi
June	1.	Overview of Bioenergetics	Completed	Explanation, notes, test, seminar
	2	Concept of free energy, Entropy, Enthalpy & Redox Potential	Completed	
	3	Glycolysis (pathway, entry of other monosachharides and disaccharides, regulation, inhibitors)	Completed	
	4	Gluconeogenesis: Bypass reactions	Completed	
	5	Unit -I Class Test		

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Signature(Principal)
Kamla Nehru Mahavidyalaya
Sakhardare Chowk, Nagpur

Month	Sr No.	Topics Taught	Lagging Behind/Completed	Steps Taken to Complete Syllabi
July	1.	Structure of mitochondria	Completed	Explanation, notes, test, seminar
	2	TCA cycle: Detailed account, regulation, amphibolic nature and anaplerosis	Completed	
	3	Electron Transport Chain: Components of the chain, sites of ATP synthesis	Completed	
	4	Electron Transport Chain: chemiosmotic theory of oxidative phosphorylation	Completed	
	5	Unit-II class Test		

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Sakhardare Chowk, Nagpur

KAMLA NEHRU MAHAVIDYALAYA

DEPARTMENT OF BIOTECHNOLOGY

Monthly Teaching Report 2019-2020

Name of Faculty: Ms. Rajeshree Ingle

Class: B.Sc. Sem V

Month	Sr No.	Topics Taught	Lagging Behind/Completed	Steps Taken to Complete Syllabi
September	1.	Selection of transformed cells	Completed	Explanation, notes, test, seminar
	2	Screening methods	Completed	
	3	Genomic DNA library	Completed	
	4	cDNA Library	Completed	
	5	Test	Completed	


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Sakkardara Chowk, Nagpur

Month	Sr No.	Topics Taught	Lagging Behind/Completed	Steps Taken to Complete Syllabi
October	1.	Disadvantage of cDNA library over genomic library	Completed	Explanation, notes, test, seminar
	2	Polymerase chain reaction	Completed	
	3	Expression of cloned genes	Completed	
	4	Expression of eukaryotic gene in prokaryotes	Completed	
	5	Applications of recombinant DNA technology	Completed	
	6	Test	Completed	


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Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur

KAMLA NEHRU MAHAVIDYALAYA
DEPARTMENT OF BIOTECHNOLOGY
Monthly Teaching Report 2019-20

Name : Mrs. Shweta Gahukar

B.Sc. III Sem

Month	Sr No.	Topics Taught	Lagging Behind/Completed	Steps Taken to Complete Syllabi
August	1.	β -oxidation of fatty acids, role of carnitine	Completed	Explanation, notes, test, seminar
	2	oxidation of unsaturated fatty acids	Completed	
	3	Oxidation of odd carbon fatty acids. Regulation	Completed	
	4	Ketogenesis, Ketosis & ketoacidosis in physiology & pathology	Completed	
	5	Biosynthesis of fatty acids, fatty acid synthase complex, regulation	Completed	

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Kamla Nehru Mahavidyalaya
 Sakhardara Chowk, Nagpur

Month	Sr No.	Topics Taught	Lagging Behind/Completed	Steps Taken to Complete Syllabi
September	1.	Microsomal & Mitochondrial system of chain elongation & synthesis of unsaturated fatty acids	Completed	Explanation, notes, test, seminar
	2	Transamination (mechanism). Oxidative & Non-oxidative deamination	Completed	
	3	Urea cycle: Detailed account, linkage of urea & TCA cycle, compartmentation of urea cycle, regulation, metabolic disorders of urea cycle.	Completed	

Monthly Teaching Report

Session: 2019-20

Name of Department: Botany

Name of Faculty: Mr. Benson Abraham ; Class: MSc Sem III;

3T1 - Core : Plant Ecology and Conservation Biology

Month	Sr no	Topic taught	Lagging behind/ Completed	Steps taken to complete syllabi
July	1	Module I: Vegetation organization: Concepts of community and continuum; analysis of communities (analytical and synthetic characters); interspecific associations, concept of ecological niche. Vegetation development: Temporal changes (cyclic and non-cyclic); mechanism of ecological succession (relay floristics and initial floristic composition; facilitation, tolerance and inhibition models)	Completed	Chalk - Duster & Power point Presentation

Signature: (Head)

Signature: (Faculty)

Signature: (Principal)

Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur

Monthly Teaching Report

Session: 2019-20

Name of Department: Botany

Name of Faculty: Mr. Benson Abraham ; Class: MSc Sem III;

3T1 - Core : Plant Ecology and Conservation Biology

Month	Sr no	Topic taught	Lagging behind/ Completed	Steps taken to complete syllabi
Aug.	1	Community function- Dynamics and succession, laboratory model, trends in succession, climax concept, General introduction to autecology. Module II: Ecosystem organization: Structure and functions; primary production (methods of measurement, global pattern, controlling factors); energy dynamics (trophic organization, energy flow pathways, ecological efficiencies); litter fall and decomposition (mechanism, substrate quality and climatic factors);	Completed	Chalk - Duster

Signature: (Head)

Signature: (Faculty)

Signature: (Principal)

Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur

Monthly Teaching Report

Session: 2019-20

Name of Department: Botany

Name of Faculty: Mr. Benson Abraham ; Class: MSc Sem III;

3T1 - Core : Plant Ecology and Conservation Biology

Month	Sr no	Topic taught	Lagging behind/ Completed	Steps taken to complete syllabi
Sept.	1	global biogeochemical cycles of C, N, P and S. Nutrient budget in forest and aquatic ecosystem. Module III: Ecosystem stability: Concept (resistance and resilience); Ecological perturbations (natural and anthropogenic) and their impact on plants and ecosystems; ecology of plant invasion; environmental impact assessment; ecosystem restoration. Ecological management: Concepts; sustainable development; sustainability indicators. Module IV: IUCN- General account,	Completed	Chalk-Dustere and Powerpoint Presentation.

Signature: (Head)

Signature: (Faculty)

Signature: (Principal)

PRINCIPAL
Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur

Monthly Teaching Report

Session: 2019-20

Name of Department: Botany

Name of Faculty: Mr. Benson Abraham ; Class: MSc Sem III;

3T1 - Core : Plant Ecology and Conservation Biology

Month	Sr no	Topic taught	Lagging behind/ Completed	Steps taken to complete syllabi
Oct.	1	categories, Commissions, role in conservation; Red Data Book Protected areas- Sanctuaries, National parks, Biosphere reserves. Wetlands and Mangroves Coral Reefs- Types, Importance, artificial reefs, conservation measures Botanical gardens, Seed Banks; In-vitro repositories; Cryobanks	Completed	Powerpoint Presentation and Educational Visit.

Signature: (Head)

Signature: (Faculty)

Signature: (Principal)

PRINCIPAL
Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur

Kamla Nehru Mahavidyalaya
Department of Cosmetic Technology
Teaching Plan
Session: 2019-20
Bachelor of Cosmetic Technology Semester I

S. N.	Name of Teacher	Subject	Topic to be Taught	Teaching Method
1.	A.A. Paranjape	Cosmetic Chemistry-I	Unit I 1.Sources of impurities 2.Control of impurities in cosmetic raw materials	Experimentation and PPT
2.	Dr. K. S. Misar	Anatomy and Physiology	Unit I- Cell structure and Elementary tissues of body: 1.Epithelial tissues 2.Connective tissues 3.Nervous tissues 4.Muscular tissues	Experimentation and Seminars
3.	M. H. Taywade	Organic Chemistry	Unit I- Hydrocarbons(Saturated): 1.Alkanes,Tetrahedral nature of carbon, 2.SP ³ hybridization, isomerism, 3.Liquid paraffin,hard paraffin, Preparation and reaction of cycloalkanes	Experimentation and Chalk duster
4.	M.H. Taywade	Physical Chemistry	Unit I-Thermo chemistry: 1. Introduction, heat of reaction at constant volume and constant pressure 2. Heat of combustion, heat of neutralization, 3. Heat of solution and their determination. Laws of thermo chemistry.	Experimentation, and Chalk duster
5.	S. N. Sambare	Natural Cosmetic Agents	Unit I- 4. History, development and role of natural product in cosmetic & medicine.	Experimentation and Seminars
6.	R. M. Mohod	Elementary Mathematics	Unit I-Algebra: - Profit and loss Percentage calculation Logarithms	Chalk duster

Principal
Cosmetic Technology
Kamla Nehru Mahavidyalaya
Sakkandara Chowk, Nagpur

Principal
Kamla Nehru Mahavidyalaya
Sakkandara Chowk, Nagpur

Kamla Nehru Mahavidyalaya
Department of Cosmetic Technology
Teaching Plan
Session: 2019-20
Bachelor of Cosmetic Technology Semester III

S. N.	Name of Teacher	Subject	Topic Taught	Teaching Method
1.	R.M.Gajbhiye	Cosmetic Technology	Unit I- Physical & Chemical properties of agents (Drug & Cosmetics) influencing design of products forms	Experimentation and PPT
2.	M. H. Taywade	Instrumental Methods of Analysis	Unit I- Introduction to Instruments used for cosmetic analysis, Classification of instrumental Methods.	Experimentation and Chalk duster
3.	M.P. Bokde	Cosmetic Engineering	Unit I- Flow of Fluids: Fluid statics, manometers, Reynolds No. Bernoulli's Theorem, fluid heads, frictional losses.	Experimentation and Chalk duster
4.	R. M. Mohod	Cosmetic Chemistry	Unit I- Amino Acids : Classification, essential and non-essential amino acids, ketogenic & glucogenic amino acids, Zwitterions. Physical & Chemical properties of amino acids with respect to their use in cosmetic preparations. Their wide applications in cosmetics.	Experimentation and Chalk duster
5.	R.M. Gajbhiye	Drug & Cosmetic Laws	Unit I- Drugs & Cosmetic Acts and Rules (with reference to cosmetics).	Group discussion and Seminars
6.	Y. Jain	Introductory Pharmacology & Toxicology	Unit I- Scope of Pharmacology in Cosmetics, Terminologies and Definitions	Chalk duster and Seminars


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Kamla Nehru Mahavidyalaya
Department of Cosmetic Technology
Teaching Plan
Session: 2019-20
Bachelor of Cosmetic Technology Semester V

S. N.	Name of Teacher	Subject	Topic Taught	Teaching Method
1.	Y. Jain	Perfumes	Unit I -Essential oils – Production equipment, water distillation, Steam distillation, steam and water distillation, treatment of condensate water after distillation	Experimentation and PPT
2.	R. Wadhankar	Cosmetic Technology	Unit-I Soaps –Manufacturing technology, ingredients, types of soaps-bathing, toilet soaps, antibacterial soaps transparent soaps, liquid soaps syndates (synthetic detergent bars)	Experimentation and Seminars
3.	R. Wadhankar	Principles of Cosmeceutics	Unit I –Surface active agents: Classification based on chemical nature & HLB scale, determination of HLB, surface activity, Bulk properties of surfactant solution, factors affecting micelle formation, structure of micelles and liquid crystal micellar solubilization and its significance.	Experimentation and Chalk duster
4.	M.P. Bokde	Cosmetic Engineering	Unit I –Size reduction: Theory of size reduction, energy for size reduction, factors influencing size reduction, study of size reduction equipments, Crushers, Grinders, open circuit and closed circuit grinding.	Experimentation and Chalk duster
5.	D.D. Pohare	Beauty Culture	Unit I –Structure of skin-Recognition of skin types, Different types of treatments suitable to skin conditions and skin types, Skin care in different season, Diet and Exercises for healthy skin.	Experimentation and PPT
6.	R.M. Mohod	Pharmacology and Interaction	Unit I –Study of skin and its following appendages. i) Nails ii) Hair iii) Sweat gland iv) Sebaceous gland	Chalk duster and PPT

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Department of Cosmetic Technology
Teaching Plan
Session: 2019-20
Bachelor of Cosmetic Technology Semester VII

S. N.	Name of Teacher	Subject	Topic Taught	Teaching Method
1.	D.D. Pohare	Perfume and Colours	Unit I-Specially perfumed products – a) Alcoholic fragrance solution b) Emulsified and solid fragrances. c) Solubilized perfumes.	Experimentation and PPT
2.	R. Wadhakar	Cosmetic Technology	Unit I-Shampoos : Introduction, Detergency, Evaluation of detergents as shampoo bases, raw materials for shampoos, Principle and auxiliary surfactants, formulation of shampoo.	Experimentation and Seminars
3.	M.P.Bokde	Plant Design	Unit I-Design considerations: Diff. Materials of construction. Material selection, Corrosion & Physical, Mechanical, Iron Steel, Aluminum and their alloys.	Experimentation and Chalk duster
4.	R.M. Gajbhiye	Quality Assurance Techniques	Unit I-Importance of quality control in cosmetic preparations & guidelines for hygienic manufacture of cosmetics.	Experimentation and Seminars
5.	R.M.Mohod	Herbal Cosmetics	Unit I-Study of following herbs used in skin care cosmetic formulations: chemical constituents, cosmetic or cosmeceutical uses Aloe, Babool, Bawchi, chandan, cucumber.	Experimentation and Seminars
6.	R.M. Gajbhiye	Organization and Management of Industries	Unit I-Entrepreneurial Development: Process of generating business ideas, Technical & Economic feasibility.	PPT and Seminars


 R. M. Gajbhiye
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Monthly Teaching Report
Year 2019-20

Name of Department: - Electronics

Name of Faculty :- Dr. P.B. Dahikar

Class: B.Sc. Semester 1 Paper 2 Fundamentals of Digital Electronics

Month	Topic Taught	Lagging Behind/Completed	Teaching Method
June	Unit 1 Number Systems and Codes: Decimal, Binary, Octal, Hexadecimal, representation of integer, fraction, mixed numbers and their mutual conversion,	Completed	Black Board Teaching

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Month	Topic Taught	Lagging Behind/Completed	Teaching Method
July	Complement of numbers-1's, 2's, complements, addition and subtraction using 1's and 2's complement method sign and magnitude of numbers. Codes- BCD, 8421, Excess 3, Parity and gray code Unit 2 Logic gates- OR, AND, NOT, NAND, NOR, XOR and XNOR	Lagging Behind	Black Board Teaching

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Month	Topic Taught	Lagging Behind/Completed	Teaching Method
AUG	De Morgans and Duality theorems, use of NAND and NOR as universal building blocks Unit 3 Karnaugh Maps: pair, quads, octets, minterm, max term in K Map K-map for 2,3,4 variables, concept of SOP and POS, simplification of SOP and POS logic expressions using K-map	Completed	Black Board Teaching

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Month	Topic Taught	Lagging Behind/Completed	Teaching Method
SEPT	Unit 4 The bipolar junction transistor, construction of B. J. T., modes of B.J.T. (CE, EC, CB), transistor equation; α , β and their relationship, junction biasing, Input, output and transfer characteristics of BJT in CE mode, Transistor Biasing (Voltage divider and emitter biasing only), DC load line, Q point, transistor as switch	Completed	Black Board Teaching

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(Principal)

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Monthly Teaching Report
Year 2019-20

Name of Department: - Electronics

Name of Faculty :- Dr. P.B. Dahikar

Class: Semester 5 Paper 2 Fundamentals of Microprocessor

Month	Topic Taught	Lagging Behind/Completed	Teaching Method
june (2017)	Unit 1 Block diagram of Intel 8085, ALU, Timing and control unit, General purpose registers, Accumulator, PC, SP, IR, ID, Interrupt, Address and Data bus multiplexing, Flags, Instruction Cycle: T-states, Fetch operation, Execute operation, Machine cycle	Completed	Black Board Teaching

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Month	Topic Taught	Lagging Behind/Completed	Teaching Method
july	Unit 2 Addressing mode, instruction Set- Data transfer group, arithmetic group, logic group, simple programs	Completed	Black Board Teaching

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Month	Topic Taught	Lagging Behind/Completed	Teaching Method
Aug	Unit 3 Instruction set: branch control group, I/O and machine control group, simple programs, stack and subroutines	Completed	Black Board Teaching

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Month	Topic Taught	Lagging Behind/Completed	Teaching Method
Sept	Unit 4 Need for interfacing, modes of data transfer, synchronous and asynchronous, interrupt driven, DMA, PPI 8255- Block diagram, modes, control word format	Completed	Black Board Teaching

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Monthly Teaching Report
Year 2019-20

Name of Department: - Electronics

Name of Faculty :- Dr. P.B. Dahikar

Class: M. Sc. Semester I (Electronics) Paper III (EC 103) Advanced Microprocessors

Month	Topic Taught	Lagging Behind/Completed	Teaching Method
July	Unit I: Microprocessor Architecture introduction to 16-bit microprocessors, 8086/8088 CPU architecture, memory segmentation, physical address generation, addressing modes, Instruction set data transfer, arithmetic, logical, string manipulation, control transfer,	Completed	Black Board Teaching

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Month	Topic Taught	Lagging Behind/Completed	Teaching Method
AUG	unconditional branch, conditional branch, flag, processor control, 8087 coprocessor, data formats Unit II: Assembly Language Programming Assembler organization, assembler directives and operators; Assembly language programs,	Completed	Black Board Teaching

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Month	Topic Taught	Lagging	Steps taken to
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		Behind/Completed	Teaching Method
Sept	MASM and DEBUG utility, stack structure, PUSH and POP instructions, subroutine, procedure and macros, timing and delays	Completed	Black Board Teaching

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Monthly Teaching Report Year 2019-20

Name of Department: - Electronics

Name of Faculty :- Mrs. Pratiksha S. Kuhikar

Class: M.Sc.Sem IV: - **Paper I (EC 401):** Electromagnetic Fields and Antennas

Month	Topic Taught	Lagging Behind/Completed	Teaching Method
Jan	Unit II: Antenna Basics Basic radiation equation, radiation resistance, antenna patterns, half-power bandwidth, radiation intensity, directivity and gain, resolution, apertures, effective heights,	Completed	Using ICT tools and tutorial point

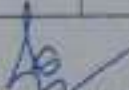

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Month	Topic Taught	Lagging Behind/Completed	Teaching Method
FEB	Fii's transmission formula, field zones, linear, elliptical and circular polarization Unit III: Antenna types The antenna family, short dipole antenna, antenna arrays, broad-side and end-fire arrays, linear arrays, folded dipole, Yagi-Uda array,	Behind	2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 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972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000 Black Board Teaching


Signature:- (Head)


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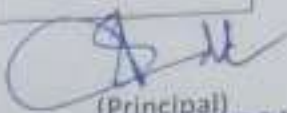
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Month	Topic Taught	Lagging Behind/Completed	Teaching Method
March	helical beam antenna, horn antenna, rhombic antenna, parabolic reflectors unit 1 The equation of continuity for time varying fields, Maxwell's equations, EM waves in a homogeneous medium, wave equations for a conducting medium, conductors and dielectrics,	Completed	Using ICT tools and tutorial point

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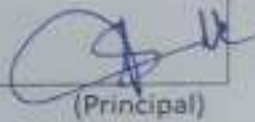
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Month	Topic Taught	Lagging Behind/Completed	Teaching Method
April	Poynting's theorem, interpretation of $E \times H$, complex Poynting vector Unit IV: Antennas for mobile communications and antenna measurements Antennas for terrestrial mobile communications, base station antennas, switched beam and beam forming antennas, (CATR), instrumentation for measurement of	Behind	ie, assignment

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MAY	antennas on cellular handsets, micro-strip lines and antenna. Antenna measurements: The reciprocity theorem, antenna ranges, compact antenna test ranges	Behind	Online - Theory classes using ICT Tools
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Month	Topic Taught	Lagging Behind/Completed	Steps taken to complete syllabi
JUNE	antenna test ranges (CATR), instrumentation for measurement radiation properties of antenna under test (AUT)	Behind	Online Theory classes using ICT Tools

Signature at the end of academic Session

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Kamla Nehru Mahavidyalaya
Department of Environmental Science
Monthly Teaching Report -2019-2020

Name of Faculty: Mrs. Padmaja Shahakar

Class: B.Sc. I year Sem II Paper I

Month	Sr.N o.	Topics Taught	Lagging/Behind/Completed	Teaching Method
January	1.	UNIT – I - Hydrosphere: 1) Characteristics of water: Chemical Composition of Surface, Ground and Sea Waters and their Characteristics,	Completed	Technology Based (Presentation on Smart board)
	2	Degradation Due to Natural and Man Made Activities-Sewage and Domestic Wastes, Industrial Effluents, Agricultural Discharges, Toxic Metals and Thermal Pollutants.	Completed	
	3.	2) Water Sampling and Analysis: Necessity of Analysis, Water Sampling, Types of Water samples, Selection of Sampling Site, Collection, Handling, Preservation of Samples,	Completed	
	4.	Information to be Submitted along with the Samples, Various Water Bodies for Sampling, Monitoring Water Quality of a Water Bodies, Presentation and Interpretation of Results.	Completed	

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Kamla Nehru Mahavidyalaya
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Name of Faculty: Mrs. Padmaja Shahakar

Class : B.Sc. I year Sem II Paper I

Month	Sr. No.	Topics Taught	Lagging/Behind/ Completed	Teaching Method
February	1.	UNIT – II - Physico-Chemical Characteristics of Water Quality: 1) Physical Parameters: Colour, Temperature, Taste and Odour, Turbidity,	Completed	Expeditionary learning (Perform experiment)
	2	Conductivity, Hydrogen Ion Concentration (pH), Total Solids, Suspended and Dissolved Solids.	Completed	
	3.	2) Chemical Parameters: Acidity, Alkalinity, Hardness, Chlorides, Fluorides, Dissolved Oxygen, Principal Involved, Methods of Estimation,	Completed	
	4.	Significance and Standards. Water Quality Criteria for Drinking Purpose. Indian Standard Specification for Drinking Water, WHO Guidelines, The safe drinking water act.	Completed	


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Sakkardara Chowk, Nagpur

Name of Faculty: Mrs. Padmaja Shahakar

Class : B.Sc. I year Sem II Paper I

Month	Sr. No.	Topics Taught	Lagging/Behind/ Completed	Teaching Method
March	1.	UNIT – III - Pedology 1) Soil: Definition, Composition of Soil, Importance of Soil, Components of Soil, Soil Organisms and Role, Formation of Soil, Factors Affecting Soil Formation,	Completed	Lecture based learning (by video conferencing on Zoom)
	2	Weathering and Soil type of India, Soil Profile Differentiation, Formation and Weathering of Rocks.	Completed	
	3.	2) Properties of Soil: i. Physical Properties: Soil Textures, Structure of Soil, Soil Density, Porosity of Soil, Permeability of Soil, Soil Colors, Soil Temperature, Soil Air & Soil Water.	Completed	
	4.	3) Chemical Properties of Soils: Inorganic Matter of Soil, Organic Matter of Soil, Colloidal Properties of Soil, Soil Reactions and Buffering Action, Cation Exchange Capacity, Acidic Soils and Basic Soils.	Completed	


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Name of Faculty: Mrs. Padmaja Shahakar

Class : B.Sc. 1 year Sem II Paper I

Month	Sr. No.	Topics Taught	Lagging/Behind/Completed	Teaching Method
April	1.	UNIT – IV - Issues of Soil Sciences: 1) Soil Erosion: Definition and Types of Erosion,	Completed	Group learning (Group Discussion by video conferencing)
	2	Agencies Causing Soil Erosion, Climate, Water, Wind and Biotic Agencies, Control Measures.	Completed	
	3.	2) Soil Conservation: Aims and Objectives. Soil Fertility, Causes and Maintenance, Soil Fertility Factors, Humus-Composition,	Completed	
	4.	Characteristics and Functions. Soil Degradation and its Causes, Impacts, National Wasteland Development Board (NWDB).	Completed	


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Monthly Teaching Report 2019-20

Name of Department: Mathematics

Name of Faculty: Dr. Manjusha V. Borkar

Class: B.Sc. 1 year (Sem I)

Paper: M1 Algebra and Trigonometry

Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
July	1	Summer vacation valuation		
	2	Rank of matrix, Normal form	Completed	Chalk & Board
	3	Linear equation, Problems on linear equation	Completed	ppt presentation
	4	Solution of non-homogeneous linear equations, Homogeneous linear equations.	Completed	75

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
August	1	Eigen values, Eigen vectors, Characteristic value problem	Completed	Chalk & Board
	2	Cayley-Hamilton theorem finding Inverse of a matrix	Completed	ppt. presentation
	3	Relation between the roots and coefficients, Transformation of equations	Completed	75
	4	Reciprocal equations, Descartes rules of signs	Completed	75

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
September	1	Cardon method, Ferrari's method De Moivre's theorem & its applications,	Completed	ppt presentation
	2	Inverse circular and hyperbolic functions Logarithm of a complex quantity	Completed	75
	3	Expansion of trigonometrical functions, Gregory's series.	Completed	75
	4	Definition of a group with examples and properties, Subgroups	Completed	75

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
October	1	Cosets, Lagrange's theorem,	Completed	Chalk & Board
	2	Permutation groups, Even and odd permutations	Completed	ppt presentation
	3	Diwali Vacation		
	4	Diwali Vacation		

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
November	1	Theory Exam		—
	2	Valuation		—
	3			—
	4			—

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Kamla Nehru Mahavidyalaya, Nagpur

Monthly Teaching Report 2019-20

Name of Department: Mathematics

Name of Faculty: Dr. Manjusha V. Borkar

Class: B.Sc. 1 year (Sem I)

Paper: M2 Calculus

Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
July	1	Invigilation		
	2	Definition of the limit o the function of one variable and basic properties of limit	Completed	Chalk & Board
	3	Continuous function of one variable and classification of discontinuities	Completed	ppt presentation
	4	Differentiation, Successive Differentiation, Leibnitz,s theorem	Completed	✓

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
August	1	Maclaurin and Taylor series expansions	Completed	Chalk & Board
	2	Curvature and problems on it	Completed	ppt presentation
	3	Asymptotes and problems on it	Completed	✓
	4	Indeterminate form and L' Hospital's rule	Completed	✓

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
September	1	Partial differentiation	Completed	Chalk & Board
	2	Diferential and Chain rules	Completed	ppt presentation
	3	Euler's theorem on homogeneous functions and Its applications	Completed	✓
	4	Jacobians and problems on it	Completed	✓

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
October	1	Integration of irrational algebraic function	Completed	Methodology
	2	Reduction formula, Definite Integrals and problems on it	Completed	Chok & Board
	3	Diwali Vacation		ppt presentation
	4	Invigilation		

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
November	1	Invigilation, Valuation		Methodology
	2			—
	3			—
	4			—

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Sakkardara Chowk, Nagpur

Kamla Nehru Mahavidyalaya, Nagpur

Monthly Teaching Report 2019-20

Name of Department: Mathematics

Name of Faculty: Dr. Manjusha V. Borkar

Class: B.Sc. I year (Sem II)

Paper: M3 Geometry, Differential and Difference equations

Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
December	1	Invigilation, Valuation		—
	2			—
	3			—
	4			—

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
January	1	Sphere, Equation of a sphere in different form	Completed	Chalk & Board
	2	Sphere through a given circle, intersection of a sphere and a line	Completed	ppt. presentation
	3	Tangent plane, the cone	Completed	75
	4	The right circular cone, the cylinder	Completed	75

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
February	1	Linear differential equation, Bernoulli's eq.	Completed	Chalk & Board
	2	Exact differential equation	Completed	ppt. presentation
	3	Integrating factor	Completed	75
	4	First order higher degree equation, clairaut's eq.	Completed	75

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
March	1	The complementary function, particular integral	Completed	Chalk & Board
	2	Operating method to find particular integral	Completed	Ppt presentation
	3	Lockdown		
	4			

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
April	1	Lockdown		
	2			
	3	Euler's equidimensional equation	Completed	Online: Google meet
	4	Method of variation of parameter	Completed	

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
May	1	Difference equation and its basic concepts		Online: Google meet
	2	Formation of difference equation		Tr
	3	Linear difference		Tr
	4	equation, complementary function Particular integral		Tr

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Sakkardara Chowk, Nagpur

Kamla Nehru Mahavidyalaya, Nagpur

Monthly Teaching Report 2019-20

Name of Department: Mathematics

Name of Faculty: Dr. Manjusha V. Borkar

Class: B.Sc. 1 year (Sem II)

Paper: M4 Vector Calculus and Improper Integrals

Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
December	1	Theory Exam		
	2	Valuation		
	3	Practical Exam		
	4	Valuation		

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
January	1	Vector differentiation	Completed	Chalk & Board
	2	Gradient, Divergence and Curl	Completed	Ppt presentation
	3	Line integral	Completed	
	4	Work done	Completed	

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
February	1	Double integration	Completed	Chalk & Board
	2	Area by double integration	Completed	Ppt presentation
	3	Change of order, Transformation of double integral in polar form	Completed	
	4	Triple integral.	Completed	

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
March	1	Surface integral, Volume integral	Completed	Chalk & Board
	2	Green's theorem	Completed	Ppt presentation
	3	Lockdown		
	4			

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
April	1	Lockdown		—
	2			—
	3	Stoke's theorem	Completed	Online: Google meet
	4	Gauss divergence theorem	Completed	Tr

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
May	1	Improper integrals 1 st kind		Online: Google meet
	2	Improper integrals 2 nd kind		Tr
	3	Comparison tests		Tr
	4	Gamma functions, Beta function		Tr

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Monthly Teaching Report 2019-20

Name of Department: Mathematics

Name of Faculty: Dr. Manjusha V. Borkar

Class: B.Sc. II year (Sem III)

Paper: M6 Differential Equations & Group Homomorphism

Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
July	1	Summer vacation valuation	Completed	Teaching Methodology
	2	Bessel's and Legendre's functions with their properties	Completed	Chalk & Board
	3	Recurrence relations and generating functions	Completed	ppt presentation
	4	Orthogonality of functions	Completed	Officially Principal Kamla Nehru Mahavidyalaya Nagpur

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
August	1	Laplace transform of some elementary functions, Linearity of Laplace transform	Completed	Teaching Methodology
	2	Laplace transforms of derivatives and integrals	Completed	Chalk & Board
	3	Shifting theorem	Completed	ppt presentation
	4	Differentiation and integral of transform	Completed	Officially Principal Kamla Nehru Mahavidyalaya Nagpur

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
September	1	Problems on Differentiation and integral of transform	Completed	Teaching Methodology
	2	Convolution theorem	Completed	Chalk & Board
	3	Applications of Laplace transform	Completed	ppt presentation
	4	Fourier transform, Sine & Cosine transform	Completed	Officially Principal Kamla Nehru Mahavidyalaya Nagpur

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
October	1	Normal subgroup, Quotient Group	Completed	Chalk & Board
	2	Cyclic Group	Completed	ppt presentation
	3	Homomorphism and Isomorphism	Completed	TR
	4	The fundamental theorem of homomorphism	Completed	TR

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
November	1	Diwali vacation		—
	2			—
	3	Theory Exam		—
	4			—

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Monthly Teaching Report 2019-20

Name of Department: Mathematics

Name of Faculty: Dr. Manjusha V. Borkar

Class: B.Sc. II year (Sem IV) Paper: M-7 Partial Differential Equations & Calculus of Variation

Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
December	1	Theory Exam valuation		—
	2			—
	3	Practical Exam valuation		—
	4			—

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
January	1	Pfaffian differential equation	Completed	Chalk & Board
	2	Solution of Pfaffian differential equation in three variables	Completed	ppt presentation
	3	PDE and origins of first order PDE	Completed	T
	4	Formation of PDE by eliminating arbitrary function and arbitrary constants.	Completed	T

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
February	1	Lagrange's equation, Integral surface passing through given curve,	Completed	Chalk & Board
	2	Compatible system of first order equation	Completed	ppt presentation
	3	Charpit's method, Jacobi's method	Completed	T
	4	PDE of second and higher order	Completed	T

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
March	1	Linear PDE of second order with constant coefficient	Completed	Chalk & Board
	2	Linear PDE with constant coefficient	Completed	ppt presentation
	3	PDE reducible to equations with constant coefficients	Completed	75
	4	Functional, Continuity of functional	Completed	75

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
April	1	Linear functional and its problems	Completed	Chalk & Board
	2	Extremum of a functional	Completed	ppt presentation
	3	Euler's differential equation and applications	Completed	75
	4	Invariance of Euler's equations	Completed	75

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
May	1	Theory exam		—
	2			—
	3			—
	4			—

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Monthly Teaching Report 2019-20

Department: Mathematics

Name of Faculty Dr. Manjusha V. Borkar

Class: B.Sc. III year (Sem V)

Paper: M10 Metric Space, Complex Integration & Algebra

Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
June	1	Summer vacation		
	2			
	3			
	4	Countable and uncountable sets, Definition and examples of metric space	Completed	ppt. presentation

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
July	1	Neighbourhood, Limit points, Interior points	Completed	ppt. presentation
	2	Open and closed sets, closure and interior	Completed	✓
	3	Completeness and its problems	Completed	✓
	4	Compactness and its problems	Completed	✓

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
August	1	Connectedness and its problems	Completed	ppt. presentation
	2	Miscellaneous problems	Completed	✓
	3	Ring, Integral domain	Completed	✓
	4	Different types of ideals	Completed	✓

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
Sept	1	Fields, Quotient ring	Completed	ppt. presentation
	2	Ring-Homomorphism	Completed	✓
	3	Complex integration	Completed	✓
	4	Cauchy's integral theorem and formula	Completed	✓

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
Oct	1	Singularity, Residue theorem	Completed	Ppt. presentation
	2	Evaluation of integrals	Completed	71
	3	Diwali Vacation		
	4			

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Kamla Nehru Mahavidyalaya, Nagpur

Monthly Teaching Report 2019-20

Name of Department: Mathematics

Name of Faculty: Dr. Manjusha V. Borkar

Class: B.Sc. III year (Sem VI)

Paper: M12 Special Theory of Relativity

Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
December	1	Theory Exam		—
	2	Valuation		—
	3	Practical Exam		—
	4	Valuation		—

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
January	1	Newtonian Relativity, Galilean Transformations, The theory of Ether	Completed	ppt. presentation
	2	Michelson – Morley experiment, Lorentz transformation equations	Completed	π
	3	Geometrical interpretation of Lorentz transformations	Completed	π
	4	Group properties of Lorentz transformations	Completed	π

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
February	1	Event and Particle, Simultaneity	Completed	ppt. presentation
	2	Relativistic formulae for composition of velocities (Transformation of particle velocities)	Completed	π
	3	Relativistic addition law for velocities, Relativistic formulae for composition of accelerations of a particle	Completed	π
	4	Transformation of Lorentz contraction factor, length contraction, time dilation	Completed	π

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
March	1	Tensors, Riemannian metric, metric tensor or fundamental tensor	Completed	ppt. presentation
	2	Minkowski space, Space and Timelike intervals, Light cone or null cone	Completed	75
	3	Lockdown		
	4			

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
April	1	Lockdown		
	2			
	3	world points and world lines, Events occurring at the same point and the same time	Completed	Online: Google meet
	4	four vector, four tensors	Completed	75

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
May	1	Equivalence of mass and energy i.e. $E=mc^2$, Transformation formula for mass	Completed	Online: Google meet
	2	Transformation formula for momentum and energy, Energy momentum four vector, four-velocity	Completed	75
	3	four- acceleration, Relativistic equations of motions, The energy momentum tensor T_{ij} , Maxwell's equations of electromagnetic theory in vacuo, Propagation of electric and magnetic field strengths, four potential	Completed	75
	4	Transformations of electromagnetic four potential vector	Completed	75

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Kamla Nehru Mahavidyalaya, Nagpur

Monthly Teaching Report 2019-20

Name of Department: Mathematics

Name of Faculty: Dr. Manjusha V. Borkar

Miss. Rupali R. Meshram

Class: M.Sc. I year (Sem I)

Paper V: Integral Equation

Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
August	1	Invigilation		—
	2	Preliminary concept of integral equations, some problems which gives rise to integral equations	Completed	Chalk & Board
	3	Conversion of ODE into integral equations. Classification of linear integral equations	Completed	ppt presentation
	4	Integro-differential equations	Completed	Chalk & Board

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
September	1	Fredholm equations. Degenerate kernels	Completed	Chalk & Board
	2	Hermitian and symmetric kernels, The Hilbert-Schmidt theorem	Completed	ppt presentation
	3	Hermitization and symmetrization of kernels	Completed	Chalk & Board
	4	Solutions of integral equations with Green's uncton type kernels	Completed	Chalk & Board

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
October	1	Types of Volterra equations, Resolvent kernel of Volterra equations	Completed	Chalk & Board
	2	Convolution type kernels, Some miscellaneous types of Volterra equations, Non-linear Volterra equations, Fourier integral equations	Completed	ppt presentation
	3	Diwali Vacation		—
	4			—

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
November	1	Laplace integral equations, Hilbert transform, Finite Hilbert transform	Completed	Chalk & Board
	2	Miscellaneous integral transform	Completed	ppt presentation
	3	Approximate methods of solutions for linear integral equations	Completed	Tr
	4	Approximate evaluation of Eigen values and Eigen functions	Completed	Tr

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Monthly Teaching Report 2019-20

Name of Department: Mathematics

Name of Faculty: Dr. Manjusha V. Borkar

Miss. Rupali R. Meshram

Class: M.Sc. II year (Sem III)

Paper XIV: Operation Research-I

Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
June	1	Invigilation		Teaching Methodology
	2			
	3		Completed	Chalk & Board
	4	Simplex method, Theory of Simplex method, duality, dual simplex method	Completed	ppt presentation

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
July	1	Transportation	Completed	Chalk & Board
	2	Transportation Problems	Completed	ppt presentation
	3	Assignment problems: Theory, Introduction	Completed	75
	4	Assignment problems for practice	Completed	75

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
August	1	Two-person Zero-sum games	Completed	Chalk & Board
	2	Games with mixed strategies	Completed	ppt presentation
	3	Graphical solution	Completed	75
	4	Solution by linear programming	Completed	75

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
September	1	Dynamic programming: Introduction	Completed	Chalk & Board
	2	Dynamic programming: Theory	Completed	ppt presentation
	3	Theorems on Dynamic Programming	Completed	—
	4	Test	Completed	—

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
October	1	Dynamic programming: Basic Ideas	completed	Chalk & Board
	2	Problems on Dynamic programming	Completed	ppt presentation
	3	Diwali Vacation	—	—
	4		—	—

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
November	1	Invigilation	—	—
	2		—	—
	3		—	—
	4		—	—

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Monthly Teaching Report 2019-20

Name of Department: Mathematics

Name of Faculty: Dr. Manjusha V. Borkar

Class: M.Sc. II year (Sem IV)

Miss. Rupali R. Meshram

Paper XIX : Operation Research-II

Month	Sr. No	Topics Taught	Lagging behind/completed	Teaching Methodology
December	1	Integer programming: Introduction	Completed	Chalk & Board
	2	Integer programming: Basic Concepts	Completed	ppr presentation
	3	Integer programming : Theory	Completed	Tr
	4	Problems on Integer programming	Completed	Tr

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
January	1	Queuing theory: Introduction & Theory	Completed	Chalk & Board
	2	Problems on Queuing theory	Completed	ppr presentation
	3	Sequencing : Introduction & Theory	Completed	Tr
	4	Problems on sequencing	Completed	Tr

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
February	1	Non-Linear programming- one unconstrained optimization	Completed	Chalk & Board
	2	Non-Linear programming- multi-Variable unconstrained optimization	Completed	ppt presentation
	3	Problems on both one & multi Variable unconstrained optimization	Completed	TF
	4	Kuhn-Tucker conditions for constrained optimization	Completed	TF

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Month	Sr. No.	Topics Taught	Lagging behind/completed	Teaching Methodology
March	1	Quadratic programming, Fraction programming	Completed	Chalk & Board
	2	Goal programming, Miscellaneous problems on above three	Completed	ppt presentation
	3	Lockdown	Completed	—
	4		Completed	—

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KAMLA NEHRU MAHAVIDYALAYA, NAGPUR

MONTHLY TEACHING REPORT

NAME OF THE DEPARTMENT : MICROBIOLOGY

NAME OF FACULTY : Ad-hoc lecturer-Sonali Kumarwar

CLASS : M.SC SEM IV PAPER I

SESSION :2019-2020

MONTH	SR.NO.	TOPIC TAUGHT	LAGGING/BEHIND COMPLETED	STEPS TAKEN TO COMPLETED SYLLABUS
FEBRUARY	1	History, Classification and composition of viruses Brief outline on discovery of viruses (Origin and evolution), Terminology, Differentiation with other groups of microorganisms.	COMPLETED	LECTURES
	2	Nomenclature and classification of viruses (Regenmortel et al.2005, 8th Report of ICTV) Genetic classification	COMPLETED	LECTURES
	3	Morphology and structure of viruses (size and shapes/ symmetry) Chemical composition of viruses (viral capsid, spikes, envelopes and types of viral nucleic acid) Assay of Viruses.	COMPLETED	LECTURES

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MARCH	1	UNIT-II:-Bacterial viruses Bacteriophages- Structural organization, life cycle (Extracellular phase, attachment,. penetration of nucleic acid	COMPLETED	ONLINE
	2	Transcription, translation, replication, maturation and release of phage particles) of X174,T4,Jambda,	COMPLETED	ONLINE
	3	M ₁₃ and Mu Bacteriophage typing, One step growth curve	COMPLETED	ONLINE


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April	1	UNTT-III:-Animal and Plant viruses –introductory lecture	COMPLETED	ONLINE
	2	Life cycle, pathogenesis and laboratory diagnosis of following viruses. Animal Viruses, RNA viruses:Picorna, Orthomyxo	COMPLETED	ONLINE
	3	Rhabdovirus and HIV	COMPLETED	ONLINE
	4	DNA viruses: Pox, Herpes, Adeno and hepatitis viruses	COMPLETED	ONLINE
	5	Oncogenieviruses:Papova viruses, EB virus, IITLV viruses. Plant virus:TMV. Cauliflower mosaic virus, potato virus.	COMPLETED	ONLINE


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May	1	UNIT-IV:-General methods of Diagnosis and antiviral drugs Serological methods: •Haemadsorption; Haemadsorptioninhibition, haemagglutination; Haemagglutination inhibition(HAI)	COMPLETED	ONLINE
	2	Complement fixation, Immunofluorescence methods. ELISA Radioimmunoassays(RIA)	COMPLETED	ONLINE
	3.	Antiviral agents: Types of IFN, induction and Molecular basis of antiviral effect of interferon	COMPLETED	ONLINE
	4.	Structure and Mechanism of action of mantadine, Rimantidine, Vidarabine, Acyclovir, Ganciclovir, Ribavirin, foscarnet, Stavudin	COMPLETED	ONLINE
	5.	NNRTIS(non-nucleoside RT inhibitors)- Nevirapine, Delavirdine and Zidovudine. Protease inhibitors- Saquinavir, Indinavir and Ritonavir.	COMPLETED	ONLINE



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MAY	1.	Assortative mating, Inbreeding	COMPLETED	ONLINE
	2.	UNIT-IV: -Interactions and Ecosystem Management Microbial Interactions: Competetion and coexistence, Gause hypothesis	COMPLETED	ONLINE
	3.	syntrophy, commensalism and Mutualism, predation, parasitism, and antagonism, Interaction with plants and animals.	COMPLETED	ONLINE
	4.	Concept of sustainable development: microbial technology and sustainable development	COMPLETED	ONLINE
	5.	Management and improvement of waste land/barren land.	COMPLETED	ONLINE
	6.	Oil spills, damage and management petroleum and oil shore management.	COMPLETED	ONLINE

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Sakkardara Chowk, Nagpur

Monthly Teaching Report
Year 2019-20(Session-I)

Name of Department: - PHYSICS

Name of Faculty:- Dr. A. P. Mahajan

Month	Sr. no	Topic Taught	Lagging Behind/ Completed	Teaching Methods
July	1)	Unit I: Coulombs law in vacuum in vector form, Force between two charges, Electric field intensity, Electric potential, Electric field intensity due to a point charge, Electric dipole, Electric dipole moment	Completed	Blackboard PPT Demonstration

Signature: - (Head)/Faculty In Charge


(Teacher)


(Principal)

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Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur

Monthly Teaching Report
Year 2019-20 (Session-I)

Name of Department: - **PHYSICS**

Name of Faculty:- **Dr. A. P. Mahajan**

Month	Sr.no/	Topic Taught	Lagging Behind/ Completed	Teaching Methods
Aug.	1)	Electric field intensity due to an electric dipole; Electric field as a negative gradient of potential, Conservative nature of the electric field. Numerical Unit II: Introduction, definition of polar and non polar molecules, Polarization of charges in a dielectric, Clausius - Mossotti equation, Three electric vectors D, E and P and relation between them, Concept of capacitance, Parallel plate capacitor without and with dielectric, application of Gauss's law to parallel plate capacitor. Numerical	Completed	Blackboard PPT Demonstration
	2)	M. Sc. Sem I Paper IV Unit I Coloumb's law, Electric field, Charge distribution, Dirac delta function, Field lines.	Completed	

Signature:- (Head) /Faculty In Charge


(Teacher)


(Principal)

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Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur

Monthly Teaching Report
Year 2019-20 (Session-I)

Name of Department: - **PHYSICS**

Name of Faculty:- **Dr. A. P. Mahajan**

Month	Sr.no/	Topic Taught	Lagging Behind/Completed	Teaching methods
Sept.	1)	Unit III: Time varying fields-Electromagnetic induction, Faradays laws in differential and integral form, Lenz's law, self and mutual induction, Transformer, Construction, working and its parameters, Energy losses. Electric Currents- Current density, Equation of continuity, Kirchhoff's law, Rise and decay of current in LR and CR circuits, Decay of charge in LCR circuits. Numerical Unit IV: Application of complex number in solving an a. c. circuit, j- operator method, A.C. applied to pure resistive, pure inductive and pure capacitive circuit, application of j-operator in LR, CR and LCR circuit, Resonance, Sharpness of resonance. Numerical	Completed	Black board PPT Demonstration
	2)	M. Sc. Sem I Paper IV Gauss's law and applications, Differential form of Gauss's law, Electric potential, Poisson and Laplace's equations, Electrostatic potential energy. Unit II: Boundary value problems, Uniqueness theorems, Green's theorem, Method of images, Method of separation of variables (Cartesian Coordinates.	Completed	

Signature:- (Head) / Faculty In Charge

(Teacher)

(Principal)

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Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur

**Monthly Teaching Report
Year 2019-20 (Session-I)**

Name of Department: - PHYSICS

Name of Faculty:- Dr. A. P. Mahajan

Month	Sr.no/	Topic Taught	Lagging Behind/Completed	Teaching Method
Oct.	1)	Series resonance circuit (Calculate I , Z , Φ and fr), Q factor, Power in an a. c. circuit, Power factor. Numerical	Completed	Blackboard PPT
	2)	Spherical and Cylindrical Coordinates), Multipole expansion. Unit III Magnetostatics: Biot-Savart law, Ampere's law, Differential form of Ampere's law, Vector potential.	Completed	Demonstration

Signature:- (Head) /Faculty In Charge


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(Principal)

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Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur

Monthly Teaching Report

Year 2019-20 (Session -I)

Name of Department: -PHYSICS

Name of Faculty:- Dr. A. P. Mahajan

Month	Sr.no	Topic Taught	Lagging Behind/Completed	Teaching Methods
Nov.	1)	M. Sc. Sem I Paper IV Magnetic field of a localized current distribution. Unit IV: Time varying fields: Faraday's law, Maxwell's displacement current, Maxwell's equations, Maxwell's equations in matter, Scalar and vector potentials. Gauge Transformation, Wave equations, Poynting's theorem, Conservation laws.	Completed	Black board PPT Demonstration

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Sekkardara Chowk, Nagpur

Monthly Teaching Report

Year 2019-20 (Session -II)

Name of Department: -PHYSICS

Name of Faculty:- Dr. A. P. Mahajan

Month	Sr.no	Topic Taught	Lagging Behind/Completed	Teaching Methods
Jan.	1)	B. Sc. Sem VI Paper II Unit I : Amplifiers- Classification of amplifiers, multistage amplifiers, Operational amplifier-parameters, Basic idea of IC-741, Application of Op. Amp. as inverting, Non inverting, Adder, Subtractor, Integrator and Differentiator, Oscillators- Concept of feedback,	Completed	Black board PPT Demonstration
	2)	M.Sc. Sem II Paper IV Unit-I Scalar waves : Plane waves, spherical waves, phase and group velocities and wave packets Vector waves : Electromagnetic plane waves, harmonic plane waves, elliptic linear and circular polarization, Stokes parameters (iii) Reflection and refraction of plane waves, Fresnel polarization on reflection and refraction, (iv) Propagation in dielectric films.	Completed	

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Kamla Nehru Mahavidyalaya
Sekkardara Chowk, Nagpur

Monthly Teaching Report

Year 2019-20 (Session -II)

Name of Department: -PHYSICS

Name of Faculty:- Dr. A. P. Mahajan

Month	Sr.no	Topic Taught	Lagging Behind/Completed	Teaching Method
Feb.	1)	B. Sc. Sem VI Paper II Physical consideration of tuned circuits, Phase shift oscillator, Hartley oscillator, Colpitts oscillator. Unit II: Fiber optics- Importance of optical fiber, Propagation of light waves in optical fiber, Basic structure, Stepped index monomode fiber, Graded index fiber, Acceptance angle and acceptance cone, Numerical aperture, Fiber losses and their units (basic concept).	Completed	PPT ICT Tool
	2)	M. Sc. Sem II Unit-II Symmetries of Maxwell equations : Lorentz transformations, Covariance of electrodynamics, Lorentz gauge condition, equation of continuity and Maxwell equations, electrodynamics field tensor and its transformation	Completed	

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Sakkardara Chowk, Nagpur

Monthly Teaching Report

Year 2019-20 (Session -II)

Name of Department: -PHYSICS

Name of Faculty:- Dr. A. P. Mahajan

Month	Sr.no	Topic Taught	Lagging Behind/Completed	Teaching Method
March	1)	B. Sc. Sem VI Paper II Electrical and optical band width, bandwidth length product, Dispersion in optical fiber. Unit III: Communication- Introduction, amplitude modulation - Frequency spectrum, Modulation factor, over modulation, Percentage modulation, Expression for Power and Currents in AM wave, disadvantages, Frequency modulation - Frequency deviation, Carrier swing, Modulation index, Deviation ratio, Expression for FM wave, Frequency spectrum, significant side band terms, FM band width, Merits and demerits.	Completed	PPT
	2)	M. Sc. Sem II Unit-III Motion of a charge in EM fields : Lorentz force, motion in uniform, static, electric and magnetic fields and combined static EM fields. Electric dipole, electric quadrupole and magnetic dipole radiation, Radiation by a moving charge :Lienard-Wiechert potentials of a point charge, Larmor's formula, Angular distribution of radiation. Fields and radiation of a localized oscillating source, Bremstrahlung, Synchrotron radiation.	Completed	ICT Tools

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Sakkardara Chowk, Nagpur

Monthly Teaching Report

Year 2019-20 (Session -II)

Name of Department: -PHYSICS

Name of Faculty:- Dr. A. P. Mahajan

Month	Sr.no	Topic Taught	Lagging Behind/Completed	Teaching Method
April	1)	B. Sc. Sem VI Paper II Unit IV Number Systems- Unitary systems, Binary, decimal, octal, hexadecimal and their interconversions, Binary coded decimal (BCD), Addition and subtraction of binary numbers, 1S, 2S and 10S compliment, basic logic gates, NOR, NAND, Ex-OR, Ex-NOR and their truth table, Half adder, Full adder, Half subtractor and full subtractor, Boolean equations, De Morgan's theorem and its verification.	Completed	PPT ICT Tools
	2)	M. Sc. Sem II Unit-IV Wave guides : fields on the surface and within a hollow metallic conductor, TE, TM, TEM modes in a rectangular and cylindrical wave guide, Resonant Cavities, Dielectric waveguides.	Completed	

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Sakkardara Chowk, Nagpur

Monthly Teaching Report
Year 2019-20

Name of Department: - ZOOLOGY

Name of Faculty: - N. J.Tupkar

Class: - B.Sc. Sem IV, B.Sc. Sem VI, M.Sc. Sem IV

Month	Sr.no.	Topic Taught	Lagging Behind/ Completed	Teaching methods
Jan	1)	B.Sc. Sem IV 1.1 DNA: Structure of DNA, forms of DNA, properties of DNA, DNA as a genetic material 1.2 RNA: Structure of RNA, types of RNA, RNA as a genetic material 1.3 Prokaryotic and eukaryotic gene structure 1.4 Recombination in Bacteria: Bacterial transformation – Griffith's experiment, Conjugation in bacteria, transduction.	Completed	chart, model, methods
	2)	B.Sc. Sem VI 1.1 Concepts of sterilization: Filtration, autoclaving, dry heat sterilization, wet sterilization and radiation 1.2 Separation of biomolecules: Centrifugation (Sedimentation, density gradient); Chromatography (Elementary idea of thin layer, gel filtration and ion exchange - Principles and applications) 1.3 Electrophoresis: Agarose gel electrophoresis, SDS-PAGE 1.4 Principles of colorimeter and spectrophotometers.	Completed	model, Black board methods
	3)	M.Sc. Sem IV 1.1 Sterilization techniques, media for microbial culture, inoculation methods 1.2 Animal cell & tissue culture- primary culture, cell lines, cell quantification, growth kinetics of cells in culture, cryopreservation of cells 1.3 Basic principle of sedimentation and centrifugation; Radioactive isotopes.	Completed	PPT Presentation

		1.4 Chromatographic separation- Thin layer and gas chromatography; Electrophoretic separation techniques		
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Month	Sr.no.	Topic Taught	Lagging Behind/ Completed	Teaching methods
Feb	1)	B.Sc. Sem IV 2.1 DNA replication: Semiconservative model, Meselson Stahl experiments. Process of replication – origin of replication, concept of replication, directionality of replication 2.2 Genetic code: Characteristics of genetic code, Wobble hypothesis 2.3 Protein synthesis: Transcription mechanism – Initiation, elongation and termination of transcription. Translation – activation of amino acids, transfer of activated amino acids to tRNA, Initiation, elongation and termination of polypeptide chain; inhibitors of protein synthesis 2.4 Gene regulation models - Lac operon and tryptophan operon	Completed	Black board
	2)	B.Sc. Sem VI 2.1 Fixation, dehydration, clearing, embedding & section cutting 2.2 Difficulties encountered during section cutting (causes and remedies) 2.3 Double staining with Haematoxylin and Eosin 2.4 Histochemical staining techniques for carbohydrates (Periodic acid schiff), proteins (Mercury-bromophenol blue) and lipids (Sudan black-B)	Completed	Jet, Black board
			Completed	
			Completed	

	3)	M.Sc. Sem IV 2.1 Central tendency and dispersion- mean, mode and median with examples; Dispersion and variance. 2.2 Probability and probability distribution -Basic theory and type of probability and probability distribution with example (binomial, poison and normal distribution). 2.3 Sampling – types, standard error (SE), standard deviation (SD), significance tests - t- test, z- test, Chi square test- assumption, importance and example 2.4 Neuronal control, genetic and environmental components in development of animal behavior; Animal ethics- Introduction, concept, organizations and their functions		Using Ier tools
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Month	Sr.no.	Topic Taught	Lagging Behind/ Completed	Teaching methods
Mar	1)	B.Sc. Sem IV 3.1 Concepts of immunity – Innate and acquired immunity, organs of the immune system 3.2 Antigen - Structure, diversity, functions and types of antigen 3.3 Antibody- Structure, types and functions 3.4 Antigen-antibody interaction – Precipitation and agglutination	Completed	Traditional black board methods
	2)	B.Sc .Sem VI 3.1 Basic concepts in recombinant DNA technology, Gene isolation method- Shotgun cloning 3.2 Isolation of gene- DNA manipulation		

		enzymes: Nucleases, ligases, polymerases 3.3 Basic concepts of cloning vectors and splicing : Insertion of DNA and ligation using blunt ends, cohesive ends, Cloning vectors 3.4 Application of biotechnology: Insulin and vaccine production	Completed	
	3)	M.Sc. Sem IV 3.1 Introduction and scope of toxicology 3.2 Environmental toxicology- Classification of environmental toxicants; Pesticides, Fertilizers, Heavy and trace metals, radioactive substances, food additives, automobile emission. 3.3 Translocation of toxicants- absorption, distribution, biotransformation and excretion of toxicants 3.4 Toxicity tests- Types (Acute and Chronic), calculation of LC50 and LD 50; Antidotal thereapy- Antidotes, type of antidotes and antidotal procedure.	Completed	Black board methods , Smart board

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Signature:- (Head)

Rupkar

(Teacher)

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Sakkardara Chowk, Nagpur



Kamla Nehru Mahavidyalaya, Nagpur

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Workload Charts of Teachers

Session 2019-20

Kamla Nehru Mahavidyalaya
Department of Environmental Science

WORKLOAD
Session: – 2019-2020

SR. No.	Name of Faculty	B.Sc. I		B.Sc. II		B.Sc. III		M.Sc. I		M.Sc. II		TOTAL PERIOD/WEEK	
		T	P	T	P	T	P	T	P	T	P	UG	PG
1	Miss. Neha K. Thakur	03	-	03	06	-	-	-	-	04	08	12	12+ 2SEMINAR
2	Miss. Padmaja A. Shahakar	03	-	03	06	-	-	04	08	04	-	12	12
3	Miss. Chandni P. Kachave	-	-	-	-	-	06	04	-	04	08	06	16
4	Mrs. Neelam S. Kalambe	-	06	-	-	03	-	04	08	-	-	09	12
5	Miss. Sheetal D. Balpande	-	06	-	-	03	06	04	-	04	-	15	08
	TOTAL	06	12	06	12	06	12	16	16	16	16	54	62


 Principal
 Kamla Nehru Mahavidyalaya
 Sakardara Chowk, M.

SR. NO.	NAME OF STAFF	CODE NAME	U.G		P.G		TOTAL
			THEORY	PRACTICAL	THEORY	PRACTICAL	
1	Miss. Neha K. Thakur	NKT	06	06	04	08+04 SEMINAR	28
2	Miss. Padmaja A. Shahakar	PAS	06	06	08	08	28
3	Miss. Chandni P. Kachave	CPK	-	06	08	08	22
4	Mrs. Neelam S. Kalambe	NSK	03	06	04	08	21
5	Miss. Sheetal D. Balpande	SDB	03	12	08	-	23
	TOTAL					TOTAL	122

TOTAL WORKLOAD AS PER CLASS

Sr. No.	Class	Workload
1	BSc. I	18
2	BSc. II	18
3	BSc. III	18
4	MSc. I	34
5	MSc. II	34
	TOTAL	122

Principal
Kamla Nehru Mahavidyalaya
Sakrezdara Chowk, Nagpur

Kamla Nehru Mahavidyalaya
Department of Cosmetic Technology
Session: 2019-20
TOTAL WORKLOAD (U.G. & P.G.)

Sr. No.	Name of Faculty	B. Tech Cosmetics (workload)	M. Tech cosmetics (workload)	Total Workload
1.	Dr. Mrs. Ketki Misar	08	10	18
2.	Mrs. Sneha Sambare	08	12	20
3.	Mrs. Avanti Paranjape	08	12	20
4.	Mrs. Rajni Wadhankar	24	-	24
5.	Ms. Manjusha Taywade	24	-	24
6.	Mrs. Minakshi Bokde	24	-	24
7.	Ms. Ruchira Gajbhiye	24	-	24
8.	Ms. Radhika Mohod	24	-	24
9.	Ms. Dipenti Pohare	24	-	24
10.	Ms. Yogini Jain	12	10	22
11.	Ms. Yughandara Motey	-	24	24


H. O. D.
Cosmetic Technology
Kamla Nehru Mahavidyalaya
Sakhardave Chowk, Pimpri


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Sakhardave Chowk, Pimpri

KAMLA NEHRU MAHAVIDYALAYA

Department of Electronics

Workload 2019-20

Class (UG)	No of Students	Theory	Tutorial	Practical	Total
B. Sc. -I	36	06	1	12	19
B. Sc. - II	30	06	2	12	20
B. Sc. -III	26	06	2	12	20
	Total	18	05	36	59

Allotment of Theory and Practical (UG)

Sr No	Name of Faculty	Theory	Practical	Total
1	Dr. P. B. Dahikar	9	9	18
2	Mr. P. M. Sontakke	11	9	20
3	Mrs. Pratiksha S. Kuhikar	3	6	9
4	Ms. Sonali K. Patil		9	9
5	Mr. Kishor Y. Rokade		3	3
	Total	23	36	59



Officiating Principal
Kamla Nehru Mahavidyalaya
Sakkardera Chowk, Nagpur

Allotment of Theory and Practical (PG)

Sr No	Name of Faculty	Theory	Practical	Seminar	Total
1	Dr. P. B. Dahikar	01	--	4	05
2	Mr. P. M. Sontakke	01	3	-	04
3	Dr. Ashish Rewatkar	08	17	-	25
4	Mr. Devidas Sonkusare	08	18	-	26
5	Mrs. Pratibha Sakhare	07	17	-	24
6	Mrs. Pratiksha Kuhikar	07	17	-	24
Total		32	72	4	108



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Sakkardara Chowk, Nagpur

KAMLA NEHRU MAHAVIDYALAYA
SAKKARDARA SQUARE, NAGPUR
DEPARTMENT OF COMMERCE (MARATHI MEDIUM)
WORK LOAD (2019 - 20)

WORK LOAD (2019 - 20)				
S.N	NAME OF FACULTY	CLASS	SUBJECT	PERIOD
1	DR A. I. KAMBLE	B.COM I (B)	BO / BM	5
		B.COM I (C)	BO / BM	5
		B.COM III (B)	I.ECO / I ECO	5
		B.COM III (C)	I.ECO / I ECO	5
		TOTAL		20
2	MR. S.G. TITRE	B.COM I (B)	B - ECO / B. ECO	5
		B.COM I (C)	B - ECO / B. ECO	5
		B.COM II (B)	M. ECO. / M. ECO	5
		B.COM II (C)	M. ECO. / M. ECO	5
		TOTAL		20
3	MR. A. R. BHAIK	B.COM II (B)	F - A/C / F A/C	5
		B.COM II (C)	F - A/C / F A/C	5
		B.COM III (B)	COST A/C / MGMT A/C	5
		B.COM III (C)	COST A/C / MGMT A/C	5
		TOTAL		20
4	DR. N.N. KASHIKAR	B.COM I (B)	F - A/C / SBM	5
		B.COM I (C)	F - A/C / SBM	5
		B.COM III (B)	F - A/C / F A/C	5
		B.COM III (C)	F - A/C / F A/C	5
		TOTAL		20
5	MR. A.B. SIDANA	B.COM II (B)	BCM / IT	5
		B.COM II (C)	BCM / IT	5
		B.COM III (B)	M.P. / HRM	5
		B.COM III (C)	M.P. / HRM	5
		TOTAL		20
6	DR.(Mrs.) S.S. MUKHERJEE	B.COM I (B)	ENG / ENG	5
		B.COM I (C)	ENG / ENG	5
		B.COM II (B)	ENG / ENG	5
		B.COM II (C)	ENG / ENG	5
		B.COM I (B)	ENG TUTORIALS	1
		TOTAL		21
7	MR. D. G. MANGATE	B.COM I (B)	MAR / MAR	5
		B.COM I (C)	MAR / MAR	5
		B.COM II (B)	MAR / MAR	5
		B.COM II (C)	MAR / MAR	5
		TOTAL		20
8	MRS. P.P. JADHAO	B.COM I (B)	CL / SP	5
		B.COM I (C)	CL / SP	5
		B.COM II (B)	B -LAW / SD	5
		B.COM II (C)	B -LAW / SD	5
		TOTAL		20
9	MRS. M.A. WARKHEDE	B.COM III (B)	B.F. / B.F.	5
		B.COM III (C)	C A/C / ADV STATA	5
		B.COM III (B)	C A/C / ADV STATA	5
		B.COM III (C)	B.F. / B.F.	5
		TOTAL		20
10	MRS MANGAL LOKHANDE	B.COM I (B)	ENG TUTORIALS	5
		B.COM I (C)	ENG TUTORIALS	5
		TOTAL		10




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KAMLA NEHRU MAHAVIDYALAYA
SAKKARDARA SQUARE, NAGPUR
DEPARTMENT OF COMMERCE (ENGLISH MEDIUM)

WORK LOAD (2019 - 20)

S.N	NAME OF FACULTY	CLASS	SUBJECT	PERIOD
1	Mrs. MAMATA BHAJIPALE	B.COM I (A)	F A/C / BM	5
		B.COM II (A)	F/A / F/A	5
		B.COM II (A)	BCM / SD	5
		B.COM III (A)	F/A / F/A	5
		TOTAL		20
2	Ms. TARUNI CHARI	B.COM I (A)	B - ECO / B. ECO	5
		B.COM II (A)	M. ECO. / M. ECO	5
		B.COM II (A)	BL / I TAX	5
		B.COM III (A)	I ECO / I ECO	5
		TOTAL		20
3	Ms. RANJANA KATOLE	B.COM I (A)	CL / SP	5
		B.COM III (A)	B.F. / B.F.	5
		B.COM III (A)	COST A/C / MGMT A/C	5
		TOTAL		15
4	Mr. AMOL DESHMUKH	B.COM I (A)	B.O / SBM	5
		B.COM III (A)	M.P. / HRM	5
		B.COM III (A)	C A/C / ADV STATA	5
		TOTAL		15
5	Mrs. P.N.OJHA	B.COM I (A)	ENG / ENG	5
		B.COM II (A)	ENG / ENG	5
		B.COM I (A)	ENG TUTORIALS	5
		TOTAL		15
6	Mrs. V.V. YENURKAR	B.COM I (A)	MAR / MAR	5
		B.COM II (A)	MAR / MAR	5
		TOTAL		10
7	Mr. RAVI BARKE	B.COM I (A)	S ENG / S ENG	5
		B.COM II (A)	S ENG / S ENG	5
		TOTAL		10



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KAMLA NEHRU MAHAVIDYALAYA
SAKKARDARA SQUARE , NAGPUR
BACHELOR OF BUSINESS ADMINISTRATION (BBA) (CBS)
WORK LOAD (2019 - 20)

S.N	NAME OF FACULTY	CLASS	SUBJECT	PERIOD
1	MR. JJO PIOUS	BBA SEM I	FUNDAMENTALS OF BUSINESS MANAGEMENT	5
		BBA SEM II	PRINCIPLES OF MARKETING MANAGEMENT	
		BBA SEM III	EVOLUTION OF BUSINESS COMMERCIAL GEOGRAPHY	5
		BBA SEM IV	INTRODUCTION TO SOCIOLOGY & PSYCHOLOGY	
		BBA SEM V	ENTREPRENEURSHIP DEVELOPMENT	5
		BBA SEM VI	FUNDAMENTALS OF BUSINESS FINANCE	
		TOTAL		15
2	MRS. DEEPA CHOUDHARI	BBA SEM I	COMPUTER APPLICATION FOR BUSINESS	5
		BBA SEM II	MICRO ECONOMICS	
		BBA SEM III	PRINCIPLES OF FINANCIAL MANAGEMENT	5
		BBA SEM IV	/	
		BBA SEM V	PRINCIPLES OF OPERATION MANAGEMENT	5
		BBA SEM VI	ADVANCED FINANCIAL MANAGEMENT	
		TOTAL		15
3	MS. BHAVINI PATEL	BBA SEM I	COST ACCOUNTING	5
		BBA SEM II	FINANCIAL & MANAGEMENT ACCOUNT	
		BBA SEM III	BASIC STATISTICAL TECHNIQUE	5
		BBA SEM IV	MONEY BANKING & FINANCE	
		BBA SEM V	INTERNATIONAL BUSINESS ENVIRONMENT	5
		BBA SEM VI	FUNDAMENTALS OF HUMAN RESOURCE MGMT	
		TOTAL		15
4	MRS. NIKITA DARYAPURKAR	BBA SEM III	ENVIRONMENT MANAGEMENT	5
		BBA SEM IV	BUSINESS LEGISLATION	
		BBA SEM V	RESEARCH METHODOLOGY	5
		BBA SEM VI	ADVANCED HUMAN RESOURCE MGMT	
		TOTAL		10
5	MRS. P.N.OJHA	BBA SEM I	ENGLISH	5
		BBA SEM II	ENGLISH	
		TOTAL		5




PRINCIPAL
 Kamla Nehru Mahavidyalaya
 Sakkardara Chowk, Nagpur

KAMLA NEHRU MAHAVIDYALAYA
SAKKARDARA SQUARE , NAGPUR
BACHELOR OF COMMERCE (COMPUTER APPLICATION) (BCCA) (CBS)
WORK LOAD (2019 - 20)

S.N	NAME OF FACULTY	CLASS	SUBJECT	PERIOD
1	MRS. MANGALA LOKHANDE	BCCA SEM I	ENGLISH	5
		BCCA SEM II	BUSINESS COMMUNICATION	5
		TOTAL		5
2	MRS. RANJANA KATOLE	BCCA SEM I	FINANCIAL ACCOUNTING	5
		BCCA SEM II	PRINCIPLES OF BUSINESS MANAGEMENT	5
		BCCA SEM III	ENVIRONMENT MANAGEMENT	5
		BCCA SEM IV	BUSINESS LAW	5
		TOTAL		10
3	MR. DURGESH KANOJE	BCCA SEM V	COST AND MANAGEMENT A/C	5
		SEM VI	COMPANY LAW AND SECRETARIAL PRACTICE	5
		TOTAL		5
4	MRS. NIKITA DARYAPURKAR	BCCA SEM III	BUSINESS ECONOMICS	5
		BCCA SEM IV	MATHS	5
		TOTAL		5




PRINCIPAL
 Kamla Nehru Mahavidyalaya
 Sakkardara Chowk, Nagpur

KAMLA NEHRU MAHAVIDYALAYA
SAKKARDARA SQUARE , NAGPUR
DEPARTMENT OF COMMERCE (MARATHI MEDIUM)
M.COM WORK LOAD (2019 - 20)

S.N	NAME OF FACULTY	CLASS	SUBJECT	PERIOD
1	Dr. Sonali Yende	M.COM I SEM	AFA	4
		M.COM II SEM	ACA	4
		M.COM III SEM	CAC	4
		M.COM IV SEM	IB	4
		TOTAL		8
2	Mr. Pranav Lakhe	M.COM I SEM	IFS	4
		M.COM II SEM	CO-OP	4
		M.COM III SEM	DT	4
		M.COM IV SEM	IDT	4
		TOTAL		8
3	Mr. Durgesh Kanoje	M.COM I SEM	MM	4
		M.COM II SEM	RM	4
		M.COM III SEM	SSM	4
		M.COM III SEM	PROJECT	4
		TOTAL		8
4	Mrs. Manjiri Behere	M.COM I SEM	ME	4
		M.COM II SEM	HRM	4
		M.COM III SEM	AMA	4
		M.COM IV SEM	CL	4
		TOTAL		8



Principal

Kamla Nehru Mahavidyalaya
 Sakardara Chowk, Nagpur

KAMLA NEHRU MAHAVIDYALAYA
SAKKARDARA SQUARE, NAGPUR
DEPARTMENT OF COMMERCE (ENGLISH MEDIUM)
M.COM WORK LOAD (2019 - 20)

S.N	NAME OF FACULTY	CLASS	SUBJECT	PERIOD
1	Dr. Sonali Yende	M.COM I SEM	AFA	4
		M.COM II SEM	ACA	4
		M.COM III SEM	CAC	4
		M.COM IV SEM	IB	4
		TOTAL		8
2	Mr. Pranav Lakhe	M.COM I SEM	IFS	4
		M.COM II SEM	CO-OP	4
		M.COM III SEM	DT	4
		M.COM IV SEM	IDT	4
		TOTAL		8
3	Mr. Durgesh Kamthe	M.COM I SEM	MM	4
		M.COM II SEM	RM	4
		M.COM III SEM	SSM	4
		M.COM III SEM	PROJECT	4
		TOTAL		8
4	Mrs. Manjiri Behere	M.COM I SEM	ME	4
		M.COM II SEM	HRM	4
		M.COM III SEM	AMA	4
		M.COM IV SEM	CL	4
		TOTAL		8



Principal

Kamla Nehru Mahavidyalaya
 Sakkardara Chowk, Nagpur

Workload (2019-2020)

Sr No.	Name of the Lecturers	B Sc I		B Sc II		B Sc III		M Sc I		M Sc II		Total period/week	
		T	P	T	P	T	P	T	P	T	P	UG	PG
1	Dr. S. K. Moghe	03								02	04	03	18 = 21
2	Dr. S. L. Tiwari	03						04	08	04	08	03	18 = 21
3	Mr. V. Harode		12			03				02	08	15	08 = 23
4	Mr. N. V. Burade					03	12	04	02			15	06 = 21
5	Dr. A. Dandekar			03	12		03	04				18	04 = 22
6	Dr. S. Gabburkar		06	03	06		03	02				18	02 = 20
7	Ms. N. Malkhede						06	08	04			06	12 = 18
8	Ms. R. Ingale		06		06			02		04		12	06 = 18
9													
10													
11													
12		66	24	06	24	06	24	16	18	16+2	18+2	90+74=	164

Principal

= 164

Kamla Nehru Mahavidyalaya, Nagpur

Department of Botany

Session 2019 - 20

Workload

Name of Lecturer	BSc Sem I and II		BSc Sem III and IV		BSc Sem V and VI		MSc Sem I and II		MSc Sem III and IV		TOTAL
	Theory	Practical	Theory	Practical	Theory	Practical	Theory	Practical	Theory	Practical	
Dr. V V Charjan	3	6				6		5			20 + Project
Dr. S R Moghe	3	6			3	6	5	5			18 + Project
Ms S G Naktode							5	5	5		20 + Project
Dr. P N Deshmukh / Ms. K A Bhatt			3	6		6	5				20 + Project
Dr. S P Pawar	3		3	6					5	5	22
Mr. B Abraham		6					5		5		21
Mr. P J Ninawe	3	6			3		5	5			22
Ms C N Maske		12		6			5				23



PRINCIPAL

Kamla Nehru Mahavidyalaya,
Sakkardara Chowk, Nagpur



Kamla Nehru Mahavidyalaya, Nagpur

QLM 1.1.1

Unit Test sample question papers
and
Answer sheets

Session 2019-20

Kamla Nehru Mahavidyalaya
Department of Cosmetic Technology
Sessional Theory Examination Winter-2019
Master of Cosmetic Technology Semester-I
Subject: Research Methodology

Total Marks-20

Solve any one

Time-60min

Q.1. What is sampling? Discuss various methods of sampling in detail.

Q.2. Explain the different research tools used in research methodology? Explain

Kamla Nehru Mahavidyalaya
Department of Cosmetic Technology
Sessional Theory Examination Winter-2019
Master of Cosmetic Technology Semester-I
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Kamla Nehru Mahavidyalaya, Nagpur

I-Unit/II-Unit/I-Term/II-Term Examination 20 -20

Roll No. (In Figures)

0	1			
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Class M.Tech 1st year

Section 1st year (1st sem)

Date 13/10/19

Roll No. (In Words)

one (Anshul Anand)

Subject RM

19
20

Examiner's Signature

Invigilator's Signature

Que - 2

2. Probability Sampling.

1) Probability Sampling is the sampling in which sample is gets selected from the population. In this sampling selection of sample is random then it is random selection.

2) Probability Sampling is more complex and more costly than non-probability sampling.

Five common types of probability sampling are:

- 1) Simple Random Sampling
- 2) Systematic Random Sampling
- 3) Stratified Random Sampling
- 4) Cluster sampling
- 5) Multi-stage Sampling.

1] Simple Random Sampling.

- 1) In Simple Random Sampling all the sample have an equal chance to get selected from the population.
- 2) all sample (people) get an equal chance.

Advantages:

- 1) Moderate cost, moderate usage.
- 2) Easy for the selection.

Disadvantage.

- 1)
- 2)

2] Systematic Random Sampling

- 1) In Systematic Random Sampling the sample are selected in interval of selection.
- 2) they are selecting the in interval of one another.
- 3) Every n^{th} number can selected ~~for~~ as a sample.
- 4) $N = \text{Sample interval}$

Advantages

- 1) ~~Time~~ Interval make work easy
- 2)

Disadvantage

- 1) periodic ordering disabl. disability
- 2) The probability of error is more.

3) Stratified Random Sampling.

1) In stratified Random Sampling they are ~~undivided~~ divided into sub groups called strata.

2) By these group called stratum sample will get easily selected.

3) They are selected according to their example. Status, age, Sex.

Advantages

- 1) easy to handling.
- 2) lots of info information gather.

Disadvantage

- 1) Selection of sample not justified
- 2) high cost.

4] Cluster Sampling

- 1) cluster Sampling are divided into sub-groups like stratified Sampling.
- 2) They divided in groups called cluster group.
- 3) By this group we can select our sample according to our choice.

Advantage

- 1) Specific sample selected
- 2) low of cost
- 3)

Disadvantage

- 1) resulting can be bias
- 2) Time ~~from~~ ~~time~~ Consuming.

5] Multi-stage Sampling

- 1) In multi-stage Sampling there are very stage like chain.
- 2) In these sample we can select sample from the population but according the convenience of our product

Kamla Nehru Mahavidyalaya
Department of Cosmetic Technology
Sessional Theory Examination Winter 2019
Master of Cosmetic Technology Semester-I
Subject: Quality Assurance Technique

Total Marks-20	Solve any one	Time-60min
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Q.1.Explain the term quality also add a note on basic concepts of quality, quality functions and quality objectives and management.

Q.2. Write a note on GMP or GLP.

Kamla Nehru Mahavidyalaya
Department of Cosmetic Technology
Sessional Theory Examination Winter 2019
Master of Cosmetic Technology Semester-I
Subject: Quality Assurance Technique

Total Marks-20	Solve any one	Time-60min
-----------------------	----------------------	-------------------

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Kamla Nehru Mahavidyalaya, Nagpur

I-Unit/II-Unit/I-Term/II-Term Examination 2022-2023

Roll No. (In Figures)

0	5			
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Roll No. (In Words)

Eight Five

Class

MCT (1st year)

Section

1st sem

Date

11/10/22

Subject

QAT-1

Examiner's Signature

Invigilator's Signature

Que - 01

18+1=19
20

Q:- Quality :-

Definition:- Quality is the totality and reliability characteristics of the products to meet the desired requirements of the customers.

Quality is the blends of -

- 1) fixed products, adequacy and purity of the finished goods.
- 2) quality control and assurance of the products.

Basic Concepts of quality :-

- 1) Quality control
- 2) Quality assurance
- 3) Quality management

1) Quality Control:-

The definition of ISO 9000 defined as 'a part of the quality management to fulfilled according to the customers need at the desired level.'

P.T.O

Objectives of the quality control:-

The objectives of the quality control are varies according to the customers need are as follows:-

- 1) To ensure the customers need the products quality should be according to the acceptable level.
- 2) The quality managements of the finished goods have proper managements with their good qualities.
- 3) The specification of the designs and development process are to be quality specified.

Functions of the quality control:-

The function of the quality control are as follows:

- 1) Quality control helps to maintain the good quality management of the products at the acceptable level.
- 2) It is ensures the all designs and quality development of the finished products.
- 3) The functions of requirement of quality control management assures the good management of goods.

Methods of quality control managements:-

Some basic three methods by which we can determine the quality control are as follows:-

- 1) Basic requirements
- 2) Specifications
- 3) Design and development process.

Advantages of quality control:-

Advantages of the quality control are as follows:

- 1) It is very low cost.
- 2) It needs low publicity.
- 3) It has lesser defects.
- 4) It has lesser rejections.
- 5) It has many specifications of designs and development.

Quality Assurance:-

By the definition of ISO 9000, defined as
"A part of quality management to fulfilled the customers need by giving confidence at the desired level."

Objectives of quality assurance:-

- 1) The quality managements needs the assurance of the finished goods.
- 2) By the quality assurance techniques, there is the conformity of the quality management at the acceptable level.

P.T.T

- 3) Quality assurance helps to give proper quality management of the products.

Stages of the quality assurance:-

Stages of the quality assurance are as follows:-

1) Design stage: In the design stage, the development and design of the products should be according to the customers need.

2) Manufacturing stage: In the manufacturing stage, the ~~for~~ manufactured product have to check whether it is manufactured properly or not at the acceptable level.

3) Field observation: At the field, the observation includes the finished goods materials, packaging and labelling of products.

Functions of the quality assurance:-

The functions of the quality assurance are as follows:-

1) The quality assurance helps to maintain the customers need ~~a~~ for the finished goods.

2) The quality assurance gives a proper design and development quality management of the products.

Kamla Nehru Mahavidyalaya
Department of Cosmetic Technology
Sessional Theory Examination Winter-2019
Master of Cosmetic Technology Semester-I
Subject: Formulation and Development

Total Marks-20	Solve any one	Time-60min
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Q.1. Write in detail about physical and chemical properties to be considered during the pre-formulations of cosmetic products.

Q.2. Write in detail about formulation and development of soap.

Kamla Nehru Mahavidyalaya
Department of Cosmetic Technology
Sessional Theory Examination Winter-2019
Master of Cosmetic Technology Semester-I
Subject: Formulation and Development

Total Marks-20	Solve any one	Time-60min
-----------------------	----------------------	-------------------

Q.1. Write in detail about physical and chemical properties to be considered during the pre-formulations of cosmetic products.

Q.2. Write in detail about formulation and development of soap.



Kamla Nehru Mahavidyalaya, Nagpur

I-Unit/II-Unit/I-Term/II-Term Examination 20 -20

Roll No. (In Figures)

0	7			
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Roll No. (In Words)

Thupti Kapgate
SEOne

Class M.Tech 1st year

Section 1st year (I Sem)

Date 10/10/19

Subject FFD-I

Examiner's Signature

AD handle

Invigilator's Signature

[Signature]

Que - 1

Physical Properties.

Preformulation

1) To perform any kind of activity on drug this step is most important.

2) Preformulation is the most 1st rational step to form a dosage form.

3) To formulation of any cosmetic / pharmaceutical product we have to know their physical and chemical property.

4) To formulate the product which are elegant (stable, effective & safe) dosage form is step is important.

5) By this kind of testing or activity we can easily & prepared for formulating a new product.

physical property.

To formulating any cosmetic / pharma product it is necessary to know their physical and chemical property parameter to evaluate the new ingredients.

physical property can be vary according the new material / ingredients.

Some physical properties are as follows :-

1) Organoleptic Analysis.

It is also known as preliminary evaluation and sensory evaluation.

It can be determine using the organs we have which are, Touch, Smell, taste etc.

Some ~~kn~~ different organoleptic Analysis are :-

- 1) Taste
- 2) odour
- 3) ~~Sm~~ Colour
- 4) Shape / size
- 5) Touch.

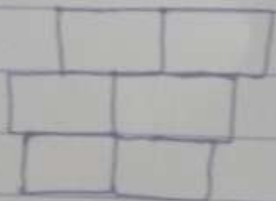
Using this we can find out the physical appearance of the new ingredients.

2] Microstructure.

These microstructures are crystalline or Non-crystalline or Amorphous.

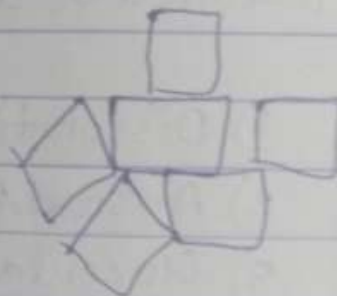
Crystalline

In the crystalline form the molecules are characterized and arranged in order to each other.



Amorphous /
Non-crystalline

In Non-crystalline form the molecules are randomly arranged.



effects :- 1) more stable
2) less effective.

3] Microscopic Examination

In microscopic Examination we can find some other activity under microscope.

We can see their shape, micro-structure.

4] Particle Size

Particle Size may be vary according their different physical barriers.

It may be small or larger in size.

It can be further divided by some parameters like.

- 1) Dissolution Rate.
- 2) Absorption Rate
- 3) Flocculation
- 4) Sedimentation
- 5) Cohesiveness
- 6) Taste, ~~and~~ odour, Colour.

Kamla Nehru Mahavidyalaya
Department of Cosmetic Technology
Sessional Theory Examination Winter-2019
Master of Cosmetic Technology Semester-I
Subject: Advance Cosmetic Technology

Total Marks-20

Solve any one

Time-60min

Q.1 Define surface tension. Write in detail about different methods for determination of surface tension.

Q.2. Write a detail note on concept of solubilisation.

Kamla Nehru Mahavidyalaya
Department of Cosmetic Technology
Sessional Theory Examination Winter-2019
Master of Cosmetic Technology Semester-I
Subject: Advance Cosmetic Technology

Total Marks-20

Solve any one

Time-60min

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Q.2. Write a detail note on concept of solublization.



Kamla Nehru Mahavidyalaya, Nagpur

I-Unit/II-Unit/I-Term/II-Term Examination 20 -20

Roll No. (In Figures)

0	3			
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Harshada Nimje

Roll No. (In Words)

Three

Class M.Tech 1st year

Section 1st year (1st sem)

Date 12/10/19

Subject Advance

Cosmetic Technology

Examiner's Signature

Invigilator's Signature

[Signature]

Que - 1

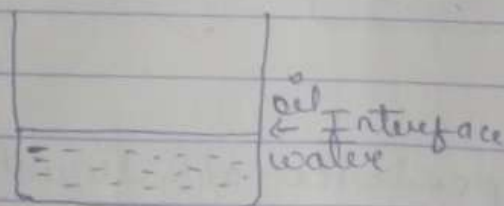
18
20

(i)

Interphase

1) The boundary between two or more immiscible liquid are called as interphase OR.

2) The line or separating interaction layer which form in between two or more immiscible liquid.



	Solid.
A	air
L	water
L	phenol

Types of Interphase

- 1) Solid - liquid interface
- 2) liquid - liquid interface
- 3) liquid - gas interface
- 4) Solid - gas interface

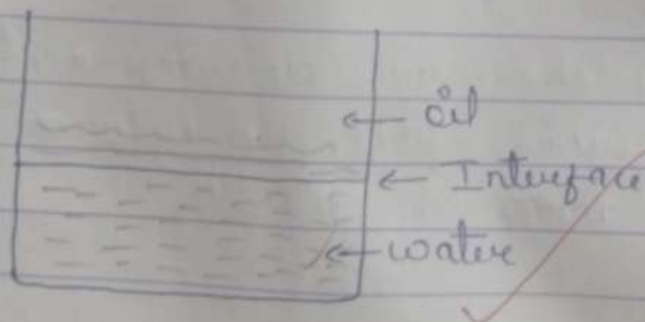
- 5) Gas-gas interface (practically it not h)
- 6) Liquid-air interface

Liquid-Liquid Interface

1) The interface between two are more Immiscible liquid are called as liquid-liquid interface.

2) when two liquid are poured in an container the film form between them is the liquid-liquid interface.

eg. oil in water.



3) The Importance of liquid-liquid Interface

- (i) They form boundary between them
- (ii) They are considerably adjunct to each other.

4) The surface energy, thermodynamic, electric, potential energy are changed.

Surface Tension and Interfacial Tension

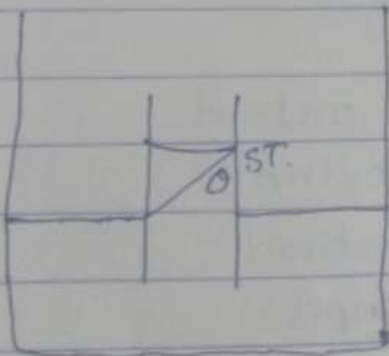
Surface :-

The Surface is the part which is obtained upon some substances. A part which is above the surface towards upward direction.

Surface Tension

1) The Surface tension is known as the tension which is used to reduce the interfacial tension between liquid substance.

2) Surface tension can happen between the two liquid which is either known or unknown.



3) Surface tension is defined as the force per unit area.

$$\gamma = \frac{\text{force}}{\text{length}}$$

P.T.O.

4) SI unit of Surface tension is N/m .

5) CGS unit of Surface tension is dyne/cm .

Interfacial Tension

1) The force of attraction which takes place in same molecules of liquid.

2) The attraction between same molecules are greater than that of the attraction or attachment between different molecules.

Measurement of Surface tension and Interfacial tension

And

Methods that are used in to find out Surface tension.

1) Capillary rise method

2) Drop count method

3) width count method

4) Wilhelmy method

5) Du Noüy method (detachment method).

Kamla Nehru Mahavidyalaya
Department of Cosmetic Technology
Sessional Theory Examination Winter-2019
Master of Cosmetic Technology Semester-I
Subject: Research Methodology

Total Marks-20

Solve any one

Time-60min

Q.1. What is sampling? Discuss various methods of sampling in detail.

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Kamla Nehru Mahavidyalaya
Department of Cosmetic Technology
Sessional Theory Examination Winter-2019
Master of Cosmetic Technology Semester-I
Subject: Research Methodology

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Solve any one

Time-60min

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Kamla Nehru Mahavidyalaya, Nagpur

I-Unit/II-Unit/I-Term/II-Term Examination 20 -20

Roll No. (In Figures)

0	1			
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Class M.Tech 1st year

Section 1st year (1st sem)

Date 13/10/19

Roll No. (In Words)

one (Ananta Shinde)

Subject RM

19
20

Examiner's Signature

Invigilator's Signature

Que - 2

2. Probability Sampling.

1) Probability Sampling is the sampling in which sample is gets selected from the population. In this sampling selection of sample is random then it is random selection.

2) Probability Sampling is more complex and more costly than non-probability sampling.

Five common types of probability sampling are:

- 1) Simple Random Sampling
- 2) Systematic Random Sampling
- 3) Stratified Random Sampling
- 4) Cluster sampling
- 5) Multi-stage Sampling.

1] Simple Random Sampling

- 1) In Simple Random Sampling all the sample have an equal chance to get selected from the population.
- 2) all sample (people) get an equal chance.

Advantages:

- 1) Moderate cost, moderate usage.
- 2) Easy for the selection.

Disadvantage

- 1)
- 2)

2] Systematic Random Sampling

- 1) In Systematic Random Sampling the sample are selected in interval of selection.
- 2) they are selecting the in interval of one another.
- 3) Every n^{th} number can selected ~~for~~ as a sample.
- 4) $N = \text{Sample interval}$

Advantages

- 1) ~~Time~~ Interval make work easy
- 2)

Disadvantage

- 1) periodic ordering disability
- 2) The probability of error is more.

3) Stratified Random Sampling.

1) In stratified Random Sampling they are ~~undivided~~ divided into sub groups called strata.

2) By these group called stratum sample will get easily selected.

3) They are selected according to their example. Status, age, Sex.

Advantages

- 1) easy to handling.
- 2) lots of info information gather.

Disadvantage

- 1) Selection of sample not justified
- 2) high cost.

4] Cluster Sampling

- 1) cluster Sampling are divided into sub-groups like stratified Sampling.
- 2) They divided in groups called cluster group.
- 3) By this group we can select our sample according to our choice.

Advantage

- 1) Specific sample selected
- 2) low of cost
- 3)

Disadvantage

- 1) resulting can be bias
- 2) Time ~~from~~ ~~time~~ Consuming.

5] Multi-stage Sampling

- 1) In multi-stage Sampling there are very stage like chain.
- 2) In these sample we can select sample from the population but according the convenience of our product

Kamla Nehru Mahavidyalaya
Department of Cosmetic Technology
Sessional Theory Examination Winter 2019
Master of Cosmetic Technology Semester-I
Subject: Quality Assurance Technique

Total Marks-20	Solve any one	Time-60min
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Q.1.Explain the term quality also add a note on basic concepts of quality, quality functions and quality objectives and management.

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Kamla Nehru Mahavidyalaya
Department of Cosmetic Technology
Sessional Theory Examination Winter 2019
Master of Cosmetic Technology Semester-I
Subject: Quality Assurance Technique

Total Marks-20	Solve any one	Time-60min
----------------	---------------	------------

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Kamla Nehru Mahavidyalaya, Nagpur

I-Unit/II-Unit/I-Term/II-Term Examination 2022-2023

Roll No. (In Figures)

0	5			
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Roll No. (In Words)

Eight Five

Class

MCT (1st year)

Section

1st sem

Date

11/10/22

Subject

QAT-1

Examiner's Signature

Invigilator's Signature

Que - 01

18+1=19
20

Q:- Quality :-

Definition:- Quality is the totality and reliability characteristics of the products to meet the desired requirements of the customers.

Quality is the blends of -

- 1) finest products, adequacy and purity of the finished goods.
- 2) quality control and assurance of the products.

Basic Concepts of quality :-

- 1) Quality control
- 2) Quality assurance
- 3) Quality management.

1) Quality Control:-

The definition of ISO 9000 defined as 'a part of the quality management to fulfilled according to the customers need at the desired level.'

P.T.O

Objectives of the quality control:-

The objectives of the quality control are varies according to the customers need are as follows:-

- 1) To ensure the customers need the products quality should be according to the acceptable level.
- 2) The quality managements of the finished goods have proper managements with their good qualities.
- 3) The specification of the designs and development process are to be quality specified.

Functions of the quality control:-

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- 1) Quality control helps to maintain the good quality management of the products at the acceptable level.
- 2) It is ensures the all designs and quality development of the finished products.
- 3) The functions of requirement of quality control management assures the good management of goods.

Methods of quality control managements:-

Some basic three methods by which we can determine the quality control are as follows:-

- 1) Basic requirements
- 2) Specifications
- 3) Design and development process.

Advantages of quality control:-

Advantages of the quality control are as follows:

- 1) It is very low cost.
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- 4) It has lesser rejections.
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Quality Assurance:-

By the definition of ISO 9000, defined as
"A part of quality management to fulfilled the customers need by giving confidence at the desired level."

Objectives of quality assurance:-

- 1) The quality managements needs the assurance of the finished goods.
- 2) By the quality assurance techniques, there is the conformity of the quality management at the acceptable level.

P.T.T

- 3) Quality assurance helps to give proper quality management of the products.

Stages of the quality assurance:-

Stages of the quality assurance are as follows:-

1) Design stage: In the design stage, the development and design of the products should be according to the customers need.

2) Manufacturing stage: In the manufacturing stage, the ~~for~~ manufactured product have to check whether it is manufactured properly or not at the acceptable level.

3) Field observation: At the field, the observation includes the finished goods materials, packaging and labelling of products.

Functions of the quality assurance:-

The functions of the quality assurance are as follows:-

1) The quality assurance helps to maintain the customers need ~~a~~ for the finished goods.

2) The quality assurance gives a proper design and development quality management of the products.

Kamla Nehru Mahavidyalaya
Department of Cosmetic Technology
Sessional Theory Examination Winter-2019
Master of Cosmetic Technology Semester-I
Subject: Formulation and Development

Total Marks-20	Solve any one	Time-60min
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Q.1. Write in detail about physical and chemical properties to be considered during the pre-formulations of cosmetic products.

Q.2. Write in detail about formulation and development of soap.

Kamla Nehru Mahavidyalaya
Department of Cosmetic Technology
Sessional Theory Examination Winter-2019
Master of Cosmetic Technology Semester-I
Subject: Formulation and Development

Total Marks-20	Solve any one	Time-60min
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Kamla Nehru Mahavidyalaya, Nagpur

I-Unit/II-Unit/I-Term/II-Term Examination 20 -20

Roll No. (In Figures)

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Roll No. (In Words)

Thupti Kapgate
SEOne

Class M.Tech 1st year

Section 1st year (I Sem)

Date 10/10/19

Subject FFD-I

Examiner's Signature

AD handle

Invigilator's Signature

[Signature]

Que - 1

Physical Properties.

Preformulation

1) To perform any kind of activity on drug this step is most important.

2) Preformulation is the most 1st rational step to form a dosage form.

3) To formulation of any cosmetic / pharmaceutical product we have to know their physical and chemical property.

4) To formulate the product which are elegant (stable, effective & safe) dosage form is step is important.

5) By this kind of testing or activity we can easily & prepared for formulating a new product.

physical property.

To formulating any cosmetic / pharma product it is necessary to know their physical and chemical property parameter to evaluate the new ingredients.

physical property can be vary according the new material / ingredients.

Some physical properties are as follows :-

1) Organoleptic Analysis.

It is also known as preliminary evaluation and sensory evaluation.

It can be determine using the organs we have which are, Touch, Smell, taste etc.

Some ~~kn~~ different organoleptic Analysis are :-

- 1) Taste
- 2) odour
- 3) ~~Sm~~ Colour
- 4) Shape / size
- 5) Touch.

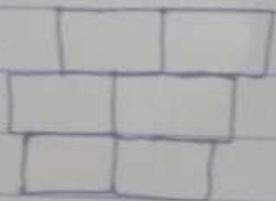
using this we can find out the physical appearance of the new ingredients.

2] Microstructure.

These microstructures are crystalline or Non-crystalline or Amorphous.

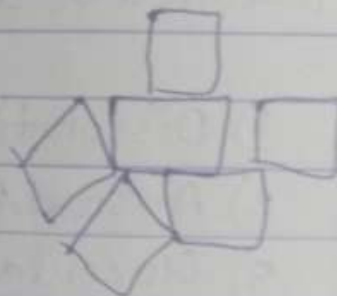
Crystalline

In the crystalline form the molecules are characterized and arranged in order to each other.



Amorphous /
Non-crystalline

In Non-crystalline form the molecules are randomly arranged.



effects :- 1) more stable
2) less effective.

3] Microscopic Examination

In microscopic Examination we can find some other activity under microscope.

We can see their shape, micro-structure.

4] Particle Size

Particle Size may be vary according their different physical barrier.

It may be small or larger in size.

It can be further divided by some parameters like.

- 1) Dissolution Rate.
- 2) Absorption Rate
- 3) Flocculation
- 4) Sedimentation
- 5) Cohesiveness
- 6) Taste, ~~and~~ odour, Colour.

Kamla Nehru Mahavidyalaya
Department of Cosmetic Technology
Sessional Theory Examination Winter-2019
Master of Cosmetic Technology Semester-I
Subject: Advance Cosmetic Technology

Total Marks-20

Solve any one

Time-60min

Q.1 Define surface tension. Write in detail about different methods for determination of surface tension.

Q.2. Write a detail note on concept of solubilisation.

Kamla Nehru Mahavidyalaya
Department of Cosmetic Technology
Sessional Theory Examination Winter-2019
Master of Cosmetic Technology Semester-I
Subject: Advance Cosmetic Technology

Total Marks-20

Solve any one

Time-60min

Q.1 Define surface tension. Write in detail about different methods for determination of surface tension.

Q.2. Write a detail note on concept of solublization.



Kamla Nehru Mahavidyalaya, Nagpur

I-Unit/II-Unit/I-Term/II-Term Examination 20 -20

Roll No. (In Figures)

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Harshada Nimje

Roll No. (In Words)

Three

Class M.Tech 1st year

Section 1st year (1st sem)

Date 12/10/19

Subject Advance

Cosmetic Technology

Examiner's Signature

Invigilator's Signature

[Signature]

Que - 1

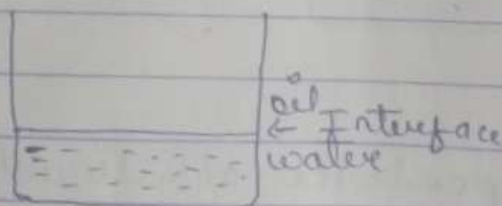
18
20

(i)

Interphase

1) The boundary between two or more immiscible liquid are called as interphase OR.

2) The line or separating interaction layer which form in between two or more immiscible liquid.



	Solid.
A	air
L	water
L	phenol

Types of Interphase

- 1) Solid - liquid interface
- 2) liquid - liquid interface
- 3) liquid - gas interface
- 4) Solid - gas interface

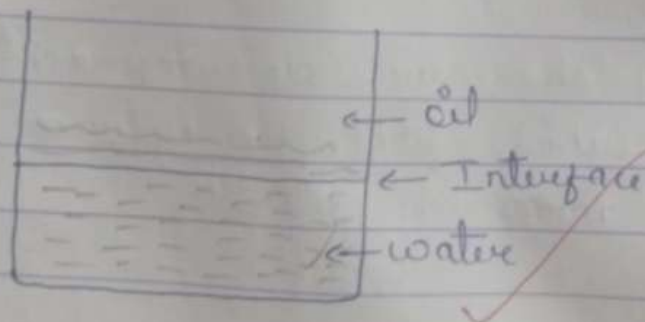
- 5) Gas-gas interface (practically it not h)
- 6) Liquid-air interface

Liquid-Liquid Interface

1) The interface between two are more Immiscible liquid are called as liquid-liquid interface.

2) when two liquid are poured in an container the film form between them is the liquid-liquid interface.

eg. oil in water.



3) The Importance of liquid-liquid Interface

- (i) They form boundary between them
- (ii) They are considerably adjunct to each other.

4) The surface energy, thermodynamic, electric, potential energy are changed.

Surface Tension and Interfacial Tension

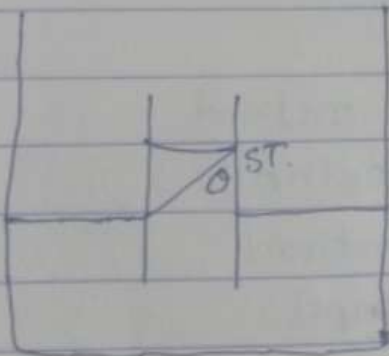
Surface :-

The Surface is the part which is obtained upon some substances. A part which is above the surface towards upward direction.

Surface Tension

1) The Surface tension is known as the tension which is used to reduce the interfacial tension between liquid substance.

2) Surface tension can happen between the two liquid which is either known or unknown.



3) Surface tension is defined as the force per unit area.

$$\gamma = \frac{\text{force}}{\text{length}}$$

P.T.O.

4) SI unit of Surface tension is N/m .

5) CGS unit of Surface tension is $dyne/cm$.

Interfacial Tension

1) The force of attraction which takes place in same molecules of liquid.

2) The attraction between same molecules are greater than that of the attraction or attachment between different molecules.

Measurement of Surface tension and Interfacial tension

And

Methods that are used in to find out Surface tension.

1) Capillary rise method

2) Drop count method

3) width count method

4) Wilhelmy method

5) Du Noüy method (detachment method).

KAMLA NEHRU MAHAVIDYALAYA
DEPARTMENT OF ENVIRONMENTAL SCIENCE

B. Sc- III (Sem- V) Paper II

Unit Test – I

(2019-2020)

Total Mark: 15M

Time: 45min

- | | | |
|-----|---------------------------------------|-----|
| Q.1 | Give definition and principles of EIA | 05M |
| Q.2 | Give steps for EIS preparation | 05M |
| Q.3 | Give methods of EIA. | 05M |

Q. ① Discuss in detail about the basic evolution, principles and elements of EIA.

→ Basic Evolution of EIA

- 1970s - the concept of EIA originated in the United States with the (NEPA) of 1969. effect in 1970.
- 1980s - 1990s - Canada, Australia & members of the European Union.
- 1994 - EIA was formally introduced in India.
- 2006 - Ministry of Environment, Forest & Climate Change.

2

Principles of EIA

- 1] Precautionary principle
- 2] polluter pays principle
- 3] Sustainable Development
- 4] public participation
- 5] Interdisciplinary Approach
- 6] transparency and Accountability

* Elements of EIA

- a] screening
- b] scoping
- c] Impact Assessment & prediction
- d] Mitigation Measures
- e] preparation of EIA Report
- f] Public consultation
- g] Decision-making
- h] monitoring and Compliance.

Q.2 Explain about the procedure for conducting an EIA study

→ The EIA study is conducted through a structured process, typically consisting of the following stages.

- 1] screening
- 2] scoping
- 3] collection of Baseline Data
- 4] Impact prediction and Evaluation
- 5] Mitigation Measures
- 6] preparation of Environmental impact Statement

- 7) public consultation
- 8) Appraisal and decision-making
- 9) monitoring and compliance.

Q. (3) Describe the primary, secondary & tertiary environmental impacts on air, water and land.

→ 1] Air :-

- Primary Impact : Direct release of pollutants into the atmosphere.
- Secondary Impact : Formation of harmful substances through chemical reactions in the atmosphere.
- Tertiary Impact :- Long-term climate changes, disruption of weather patterns, and ozone layer depletion affecting ecosystems and human health.

2] water :-

- primary impact : Direct contamination from industrial waste, sewage discharge, and oil spills entering water bodies.

- Secondary Impact :- Eutrophication caused by excess nutrients leading to algal blooms & oxygen depletion.
- Tertiary Impact :- collapse of aquatic ecosystems, loss of biodiversity and water scarcity due to prolonged pollution and climate-related changes.

3] Land : primary impact : land degradation due to deforestation, mining, and urbanization.

- Secondary impact : soil erosion, desertification, and contamination from chemicals like pesticides and heavy metals.
- Tertiary impact :- Reduced agricultural productivity, habitat destruction, and long-term food insecurity and socioeconomic issues.

Q. (4) Explain about the Battelle Environmental Evaluation System and computer aided EIA.

→ The Battelle Environmental Evaluation

System is a structured framework developed by the Battelle Memorial Institute to quantitatively assess environmental impacts of development projects.

* BEES

- Quantitative scoring: Environmental parameters are assigned numerical values based on their quality and importance.
- Environmental Quality Scale: Each ~~parameter~~ is rated on a scale from 0 (worst) to 1 (best).
- Importance unit: Each parameter is weighted based on its importance to the environment.
- Environmental Impact Units: Final impact is calculated using the formula: $EIU = EQ \times IU$.

* Computer-Aided EIA

- Modeling and simulation: predicts outcomes of projects on air quality, water flow, noise levels, and more.

- GIS integration : Helps analyze spatial impacts and visualize data.
- Data management : facilitates large data handling, trend analysis, and automated reporting.
- Decision Support system : Helps compare alternatives and support sustainable project planning.

Department of Environmental Science

M.Sc. I (Sem II)

Unit Test I

Paper I

Session: 2019-20

Time: 1 Hour

Total Marks: 20M

- Q 1.Explain detail about solar energy 5M
- Q 2. What is biomass energy give example 5M
- 5M
- Q 3.What is the difference between metal &non metals explain with examples 5M
- Q4.What is the consequences of over exploitation of mineral resources.

13
15

1. Explain detail about solar energy.



Solar energy is a renewable and sustainable form of energy derived from the sun's radiant energy. It is harnessed using two primary technologies -

1. photovoltaic (PV) systems -

These convert sunlight directly into electricity using the photovoltaic effect. solar panels, made of semiconductor materials like silicon, absorb photons from sunlight, releasing electrons to generate an electric current.

2. Solar Thermal System -

These capture the sun's heat to produce thermal energy, which can be used for heating water, space heating, or generating electricity through steam turbines. Concentrated

Solar power (CSP) systems use mirrors or lenses to focus sunlight for higher efficiency.

Advantages -

- Produce no greenhouse gases during operation.
- Reduces dependence on fossil fuels.
- Provides energy access in remote areas.
- Lowers electricity bills and operational costs.

Applications -

Solar energy is used in greenhouse gases residential, commercial, and industrial settings for electricity generation, water heating and powering off-grid systems. It plays a critical role in combating climate change and promoting sustainable development.

Q.2. What is biomass energy give examples.
 →

Biomass energy is a renewable energy source derived from organic materials like plants, animals, and waste. It harnesses the chemical energy stored in these materials, which originally comes from the sun through photosynthesis. Biomass can be burned directly for heat or converted into biofuels (e.g., ethanol) and biogas for electricity generation or transportation.

* Examples of Biomass Energy -

- 1) Wood - firewood, wood pellets, and sawdust used for heating and power generation.
- 2) Agricultural Waste -
 Crop residues like sugarcane, bagasse and corn stalks.
- 3) Animal Waste -
 Manure processed into biogas.

4) Municipal Waste -

Manually processed into biogas. Organic components of garbage incinerated for energy.

5) Algae -

Used to produce biofuels like biodiesel.

It is considered renewable because organic material can be replenished quickly.

Q.3. What is the difference between metal and non metal Explain with examples.

→

Metals and non-metals differ in their physical and chemical properties.

B

Property	Metals	Non - Metals.
State at room Temperature	Solid (except mercury)	Solid, liquid or gas (e.g., oxygen, bromine).
Appearance	Lustrous (shiny)	Non-lustrous (except iodine)
Malleability	Malleable (can be hammered into sheets)	Brittle.
Ductility	Ductile (can be hammered into sheets) drawn into wires).	Non-ductile.

Conductivity	Good conductors of heat and electricity.	Poor Conductors (except graphite for electricity)
--------------	--	---

Density	High density	Low density.
---------	--------------	--------------

Chemical Nature	Electropositive	Electronegative.
-----------------	-----------------	------------------

Examples -

- 1) Metals - Iron, Copper, gold, aluminium.
- 2) Non-Metals - Oxygen, sulfur, Carbon, nitrogen.

Metals are widely used in construction and machinery, while non-metals are essential for biological processes and chemical compounds.

Kamla Nehru Mahavidyalaya

Department of Biochemistry

Session 2019-2020

B.Sc. Sem - II

Total Marks: 10

- Q.1. Write short note on mechanism of blood coagulation.
- Q.2. Explain sliding mechanism of muscle contraction.

B.Sc. Sem II
Paper - I
Unit - Test - II

Page No.	2021-22		
Date	07		2019-20
	10		

Write the short Note on mechanism of blood Coagulation

2021-22 → Blood Coagulation (clotting) is a complex physiological process that prevents excessive bleeding when a blood vessel is injured. It involves a cascade of reactions leading to the formation of a stable fibrin clot. The mechanism of blood coagulation occurs in three main stages.

1. Vascular Spasm (Vasoconstriction)

- When a blood vessel is damaged, it constricts to reduce blood flow to the injured site.
- This response is mediated by smooth muscle contraction & factors like endothelin released by endothelial cells.

2. Platelet Plug Formation (Primary Hemostasis)

• Platelets adhere to the exposed collagen at the injury site via von Willebrand Factor (vWF).

• Activated platelets release granules containing ADP, thromboxane A_2 , & serotonin, which recruit more platelets.

• Platelets aggregate, forming a temporary "Platelet Plug".

3. Coagulation Cascade (Secondary Hemostasis)

• A series of enzymatic reactions involving clotting factors (proteins) occur in a cascade fashion.

• The coagulation cascade has two pathways that lead to fibrin clot formation:

A. Intrinsic Pathway (Contact Activation Pathway)

• Initiated by exposure of blood to collagen.

- Involves clotting Factors ~~XII~~, XI, IX & VIII.

- Slower but more sustained response.

B. Extrinsic Pathway (Tissue Factor Pathway)

- Triggered by tissue factor (TF) released from damaged endothelial cells.

- Involves Factor ~~IX~~ VII

- Rapid initiation of clotting.

Both Pathway convert into the common pathway

- Activation of Factor ~~X~~ X (Xa)

- Xa converts prothrombin (Factor: II) into thrombin.

- Thrombin converts ~~in~~ fibrinogen into fibrin.



2 XI

- Fibrin forms a stable mesh that reinforces the platelet plug.

4. Clot Retraction & Repair

- Platelets contract using actin & myosin to tighten the clot.

- Endothelial cells & fibroblasts help in vessel repair.

5. Clot Dissolution (Fibrinolysis)

- Once healing is complete, plasmin (activated from plasminogen) breaks down the fibrin clot.

- Tissue plasminogen activator (tPA) & urokinase help in clot breakdown.

This coagulation process ensures controlled blood clot formation & removal to maintain vascular integrity & prevent excessive clotting disorders like thrombosis.

Page No.
 Date
 Explain sliding mechanism of muscle contraction

→ The sliding filament mechanism of muscle contraction explains how muscles contract at the molecular level. This model was first proposed by Huxley & Hanson (1954) & describes how actin & myosin filaments slide past each other to shorten the muscle fibres.

Key Component :-

1. Actin filaments - Thin filaments attached to the Z-line
2. Myosin Filaments - Thick filaments with heads that form cross-bridges with actin.
3. Tropomyosin & Troponin - Regulatory proteins that control muscle contraction.
4. ATP (Adenosine Triphosphate) - provide energy for contraction.

9. Calcium Ions (Ca^{2+}) - Trigger the contraction process.

Steps of Muscle Contraction :-

1. Resting state :-

- Troponin blocks the binding sites on actin, preventing myosin from attaching.

- Ca^{2+} is stored in the sarcoplasmic reticulum.

2. Excitation & Calcium Release :-

- A nerve impulse triggers the release of Ca^{2+} into the muscle fibers.

- Ca^{2+} binds to troponin, causing a shape change that moves tropomyosin & exposes the myosin-binding sites on actin.



3. Cross - Bridge Formation :-

- Myosin heads bind to the exposed active sites on actin.
- This forms a cross-bridge betⁿ actin & myosin.

4. Power stroke :-

- Myosin heads pivot, pulling actin filaments towards the center of the sarcomere.
- This shortens the muscle fiber, causing contraction.
- ADP and P_i are released from the myosin head.

5. Detachment & Resetting :-

- ATP binds to the myosin head, causing it to detach from actin.
- ATP is hydrolyzed, re-energizing the myosin head for another cycle.



6. Relaxation :-

- When nerve impulses stop, Ca^{2+} is pumped back into the sarcoplasmic reticulum.
- α -Troponin blocks the binding sites on actin.
- The muscle relaxes & returns to its original length.

Anushka
Date

Unit Test

B.Sc. Sem-2
Paper-2

2019-20

Page No.

Date

Q.1 - Write note on mechanism of blood Coagulation.

∴ Mechanism of Blood Coagulation

Blood Coagulation is a complex process that involves multiple steps and factors to form a blood clot. The mechanism can be divided into three main pathways:

Stage 1 ∴ platelet plug formation

- 1] Injury to blood vessel
- 2] Platelet activation and adhesion
- 3] Platelet aggregation and plug formation

05 Stage 2 ∴ Coagulation Cascade

- 1] Intrinsic pathway ∴ Activated platelets release factors that activate the intrinsic pathway.
- 2] Extrinsic pathway ∴ Tissue factor activates the extrinsic pathways.
- 3] Common pathway ∴ Both pathways converge to activate factor X.

Page No. 20/11
Date 01/11/2020

4] Prothrombin Activation : factor X activates prothrombin to form thrombin.

Stage 3 : Fibrin formation

1] Thrombin converts fibrinogen to fibrin

2] Fibrin monomers form a clot.

Regulation of Blood Coagulation

1] Anticoagulants : Antithrombin and protein C inhibit

2] Fibrinolysis : plasmin breaks down fibrin clots.

Key factors involved :

- Platelets
- Coagulation factors (eg, factor VIII, factor IX)
- Fibrinogen
- Thrombin
- Anticoagulants (eg, antithrombin, protein C)

Dysregulation of blood coagulation
Can lead to bleeding disorders or
thrombotic disorders.

Q. 2 Explain sliding mechanism of muscles contraction

Sliding Filament Theory

The sliding filament theory, also known as the sliding mechanism, explains how muscles contract. This theory proposes that muscle contraction occurs due to the sliding of actin and myosin filaments past each other.

04

Structure of Muscle Fibers :
muscle fibers are composed of :

- 1] Sarcolemma : The plasma membrane surrounding the muscle fiber.
- 2] Sarcoplasma : The cytoplasm within the muscle fiber.
- 3] Myofibrils : Long, thread-like structures within the muscle fibers.
- 4] Sarcomeres : The functional units of myofibrils.

Sliding Mechanism :

The sliding mechanism involves the following steps :

- 1] Excitation - Contraction Coupling : An action potential travels along the sarcolemma, triggering the release of calcium ions.
- 2] Calcium Binding : Calcium ions bind to troponin, causing a conformational change.
- 3] Tropomyosin shift : Tropomyosin moves, exposing the myosin binding sites on actin.
- 4] Myosin Head Binding : Myosin heads bind to actin, forming a cross-bridge.
- 5] Power Stroke : Myosin heads undergo a conformational change, pulling actin filaments towards the center of the sarcomere.
- 6] Sliding : Actin filaments slide past myosin filaments, resulting in muscle contraction.

Key players :

- 1] Actin : Thin filaments that interact with myosin.
- 2] Myosin : Thick filaments that interact with actin.
- 3] Tropomyosin : Regulates the interaction between actin and myosin.
- 4] Troponin : Binds calcium ions, triggering muscle contraction.

Conclusion :

The sliding mechanism of muscle contraction explains how muscles contract and relax. This complex process involves the coordinated effort of multiple protein and ions, ultimately resulting in muscle movement.

~~Signature~~

Dept. of Biotechnology Date _____
M.Sc Sem IV [2019-20] Page No. _____

Expt. No. _____

Paper - II

20 M

Unit Test - I

- Q.1) Write a note on measures of Central tendency. (5 M)
- Q.2) What is chi-square test? (5 M)
- Q.3) Write a short note on standard error & standard deviation. (5 M)
- Q.4) Describe the Applications of human genetic rDNA research. (5 M)

Rashmi Dhage.

M.Sc Sem IV (2019-20)

Paper - II

UNIT-Test-I

PAGE NO.

DATE:

14
20

Q.1) Measures of Central tendency -

Measures of central tendency are statistical values that describe the center point or typical value of dataset. There are three main measures :

1) Mean (Average) - The sum of all values divided by the number of values.

Formula $\Rightarrow \text{Mean} = \frac{\sum}{n}$

2) Median - The middle value when the data are arranged in order.

* If the number of values is odd, the median is the middle one.

* If even, it's the average of two middle values.

3) Mode - The values that appear most frequently in a dataset.

* A dataset may have one mode, more than one mode or no mode at all.

Q.2) Chi-square test -

- The chi-square test is a Statistical test used to examine the association between Categorical variables.
- It compares observed frequencies in each category, to the frequencies which expect.

$$\text{Formula} \Rightarrow \chi^2 = \sum \frac{(O-E)^2}{E}$$

Where, O = observed frequency

E = Expected frequency

There are two types of Chi-square test -

A) Chi-square Test of Independence -

Used to determine if there is a significant relationship between two categorical variables.

B) Chi-square Goodness of fit test -

Used to determine if a sample matches the expected distribution.

Q.3)

a) Standard error -

Standard Error (SE) is a measure of how much a sample statistic (like the mean) is expected to vary from the true population value.

→ It tells how precise the estimate is.

$$SE = \frac{S}{\sqrt{n}}$$

where, S = sample standard deviation.

n = sample size

b) standard deviation -

→ Standard deviation (SD) is a measure of how spread out or dispersed the values in dataset are around the mean.

$$SD = \sqrt{\frac{\sum (x_i - \bar{x})^2}{n-1}}$$

where, x_i = each individual value

$\bar{x}$ = sample mean

n = number of values in the sample

→ A low SD means data points are close to mean.

→ A high SD means data points are spread out over a wider range.

PAGE NO. _____
DATE: _____

Q.4) Applications of human genetic rDNA research -

⇒ Applications of Human Genetic rDNA are vast & impactful in medicine, agriculture & biotechnology.

I) Medical Applications - Used in Gene therapy, production of Insulin & Hormones, for Vaccine development & Diagnosis of Genetic disorders.

II) Pharmaceutical Development - Creation of monoclonal antibodies & biologic drugs for diseases such as cancer, autoimmune disorders & infections.

III) Agricultural Improvements - Development of genetically modified crops with improved resistance to pests.

IV) Forensic Science - For DNA fingerprinting

Dept. of Biotechnology

Date _____

M.Sc sem IV (2019-20)

Page No. _____

Expt. No. _____

~~Paper - II~~

Unit test II

20 M

Q. Write a short note on [5 M each]

a) PubMed

b) BLAST

c) Quality Control in Biotechnology

d) Cluster analysis

Reishmi Dhage.

M.Sc Sem IV (2019-20)

Paper II

Unit test II

PAGE NO.

DATE:

12
20

Q.1) a) PubMed -

→ PubMed is a free online database maintained by U.S. National Library of Medicine (NLM) & the National Institute of Health (NIH).

→ It provide access to millions of references & abstracts from biomedical & life sciences journals.

→ It includes citations, abstracts, & often links to full-text articles.

→ It contains MEDLINE, a major component with peer-reviewed journal articles.

→ It use for :

- Literature reviews
- Finding current research articles
- Tracking authors or topics
- Citing sources in academic writing

Website -

<https://pubmed.ncbi.nlm.nih.gov>

b) BLAST -

→ BLAST means Basic Local Alignment Search Tool.

→ It is a bioinformatics tool used to compare a query sequence (DNA, RNA or protein) against a database of known sequence.

→ Website - <https://blast.ncbi.nlm.nih.gov>

* Types of BLAST -

- 1) blastn - Compares a nucleotide query to a nucleotide database.
- 2) blastp - Compares protein query to a protein database.
- 3) blastx - translates a nucleotide sequence & compare it to protein database.
- 4) tblastn - Compares a protein query to a translated nucleotide database.
- 5) tblastx - Compares translated nucleotides query to translated databases.

c) Quality Control in Biotechnology -

→ Quality Control (QC) in Biotechnology refers to the processes & procedures used to ensure that biotechnological products & processes meet defined quality standards & are safe, effective & consistent.

I) Raw material testing -

Ensures that all inputs (cells, reagents, media) meet quality standards before use.

II) In-process controls -

Monitoring during production (e.g. pH, temperature) to maintain product integrity.

III) Final product testing -

→ Verifying identity, purity, potency & safety before release.

IV) Validation & Calibration -

→ Equipment, instruments & methods must be regularly validated & calibrated.

d) Cluster Analysis -

→ Cluster analysis is statistical analysis technique used to group similar objects or data points into clusters.

→ Types of Cluster Analysis -

I) Hierarchical Clustering -
→ Builds a tree (dendrogram) of clusters.
→ Can be agglomerative (bottom-up) or divisive (top-down)

II) K-means Clustering -
→ Partitions data into K clusters based on centroids.
→ Simple & efficient for large datasets.

III) DBSCAN (Density-Based Spatial Clustering)

→ Clusters based on density, good for discovering clusters of arbitrary shape.

Kamla Nehru Mahavidyalaya
Department of Biotechnology
Session 2019-2020 (M.Sc. Sem IV)

Unit Test I

Marks : 20

Sr. No	Name of Students	Marks Paper I	Marks Paper II	Marks Paper III	Marks Paper IV
1.	Achal Thool	Ab	11	Ab	Ab
2.	Ankita Makume	13	Ab	12	15
3.	Apeksha Gharpure	12	15	14	Ab
4.	Ashwini Bhende	15	16	Ab	13
5.	Firoz Nikhade	17	18	15	14
6.	Mayuri Mahajan	15	16	15	16
7.	Payal Kurzekar	12	Ab	Ab	15
8.	Payal Kathale	16	17	14	17
9.	Pooja Pushpatode	16	16	16	13
10.	Rashmi Dange	15	14	15	Ab
11.	Rasika Pande	18	16	17	13
12.	Samiksha Barde	12	14	14	15
13.	Saurabh Kirtane	14	15	16	13
14.	Shilpa Bhagat	Ab	13	13	Ab
15.	Vaishnavi Telrandhe	17	17	14	16
16.	Vrushali latore	16	15	17	14

Kamla Nehru Mahavidyalaya
Department of Botany
Unit Test — I
B.Sc. Semester I
Session 2019-2020
Paper — I :- Viruses, Prokaryotes, Algae

Time: 45 mins

Mark 15

N.B:- 1) All questions are compulsory and carry equal marks.

2) Draw well labeled diagrams wherever necessary.

Q.1 Solve the long question

5M

a. Describe the Bacteria in pollution control?

Or

b. Economic importance of *Nostoc*?

Q.2 write short note on (any 2)

4M

a. Similarities Between bacteria & Cyanobacteria

b. General account of Viruses

c. Lytic cycle in T4 -Bacteriophage

d. Harmful Aspect in Bacteria

Q.3 Write in one -two lines (Any 3)

a. Ultrastructure of TMV

b. Reproduction in *Nostoc*

c. T4 Bacteriophage

d. Prokaryotes

e. Binary Fission

3M

ATHARV SELOKAR

B.Sc Sem I

Unit test I

2019-2020

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DATE

PAGE NO.

FOUVA

Q1) Solve the long question.

a) Describe the Bacteria in pollution control?

→ Bacteria play a crucial role in pollution control through a process called bioremediation, where they break down or transform pollutants into less harmful substances. These microorganisms, including various species of proteobacteria, bacillus, Bacteroidetes, Acidobacteria, chloroflexi, Tetrasphaera, Trichococcus, Rhodobacter, and pseudomonas, are naturally present in the environment and can be utilized or even genetically engineered to degrade pollutants.

Elaboration

Bioremediation:

This process leverages the metabolic capabilities of microorganisms to reduce the concentration of pollutants.

in the environment.

pollutant Degradation:

Bacteria are known for their ability to metabolize and transform complex organic pollutants, such as hydrocarbons, pesticides, and heavy metals, into simpler, less toxic forms.

Examples of Bacterial Activity:

- Hydrocarbon Degradation: Some bacteria can naturally degrade hydrocarbons into carbon dioxide and water, which is a key aspect of oil spill cleanup.

Q.2) Write short note on

a) Similarities Between bacteria and Cyanobacteria

→ The taxonomic position of blue green algae (Cyanobacteria / Cyanophyceae) is a thing of controversy. They show resemblance to bacteria. Their structure is very simple. Both bacteria and blue green algae are prokaryotic. Like bacteria several blue green algae are colourless. There is no sexual reproduction in both and they reproduce by asexual methods.

- DATE _____
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- 1) Both bacteria and blue green algae are simple and their DNA is devoid of histone proteins and hence true chromosomes are not organised.
 - 2) Both possess saprophytic mode of life.
 - 3) In both groups the cells are covered by mucilage sheath.

b) Lytic Cycle in T₄ - Bacteriophage.

→ The lytic cycle of the T₄ bacteriophage involves a rapid replication process within a host bacterium ultimately leading to the destruction of the host cell and the release of new phage particles. This cycle can be summarized in five steps:

Q.3) Write in one - two lines.

a) Ultrastructure of TMV

→ Tobacco Mosaic Virus (TMV) exhibits a rod-like structure, approximately 300 nm long and 18 nm in diameter, with a helical arrangement of its protein coat.

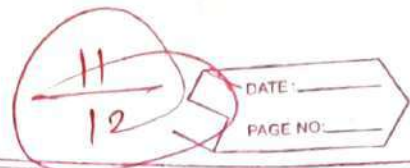
b) Reproduction in Nostoc

→ Nostoc reproduction happens only in a ~~negative~~ and ~~sexual~~ method. The ~~reproduction~~ is performed by the fragmentation.

3) Binary fission.

→ Binary fission is a type of ~~asexual~~ reproduction in which a ~~single~~ organisms or cell divided into two individuals daughter cells.

Blumika Likhare
Unit test 8-1.



Paper 3:- Viruses, Prokaryotes & Algae

Name:-

Q.1.

b. Ans:- Nostoc, a genus of cyanobacteria, has several important economic and ecological roles. Here are the key points regarding its economic importance.

1. Natural fertilizer. (Biofertilizer)

Nitrogen fixation: Nostoc forms symbiotic relationships with plant and fixes atmospheric nitrogen into a usable form, enriching soil fertility.

It's especially important in rice paddies, where it naturally enhances soil nitrogen levels without the need for synthetic fertilizers.

2. Food source.

In some cultures particularly in parts of China and Southeast Asia, species of Nostoc are consumed as food.

3. Medicinal Use.

Certain Nostoc species produce bioactive compounds with antibacterial, antiviral, and anticancer properties.

They are used in pharmaceuticals and nutraceuticals.

Q.2

b. Ans:- Viruses are microscopic infectious agents that can only reproduce inside the living cells of other organisms. They are considered a link between living and non-living things.

• Structure of viruses :- Genetic material. Either DNA or RNA, but never both. Capsid, A protein coat that protects the genetic material.

Types of viruses :- 1. Animal viruses, 2. Plant viruses; 3. Bacteriophages.

Economic importance :- Used in genetic engineering. In vaccine production and cancer research. Bacteriophages can be used as alternatives to antibiotics.

Q.3 a. Prokaryotes :- Prokaryotes are unicellular organisms that lack a true nucleus and membrane-bound organelles.

e. Binary fission :- Binary fission is a type of asexual reproduction in which a single organism or cells divides into two identical daughter cells.

c. The Bacteriophage :- Type of virus that specially infects bacteria, especially the bacterium Escherichia coli.

Kamla Nehru Mahavidyalaya
Department of Botany
Unit Test — III
B.Sc. Semester I
Session 2019-2020
Paper — I:- Viruses, Prokaryotes, Algae

Time: 45 mins

Marks :12

N.B:- 1) All questions are compulsory and carry equal marks.

2) Draw well labeled diagrams wherever necessary.

Q.1 Solve the long question 5M
plain Asexual Reproduction in *Oedogonium*

Or

b. Outline of Fritsch's Classification of Algae?

Q.2 write short note on (any 2) 4M

- a. Globule in *Chara*
- b. Aplanospore of *Vaucheria*
- c. Economic importance of Algae
- d. Dwarf male

Q.3 Write in one -two lines (Any 3) 3M

- a. Cap cell
- b. Corona
- c. Isogamy
- d. Cilia

Name :- DHANASHRI BABDE

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Que. 1 a. Explain. Asexual reproduction in ~~oedogonium~~ oedogonium.

→ Asexual reproduction in Oedogonium (a filamentous green alga) mainly happens through zoospores.

1. Zoospore Formation: Special cells called Zoosporangia (formed from ordinary vegetative cells) produce a single, large, motile zoospore.

2. Zoospore Characteristics: The zoospore is
• uninucleate (has one nucleus).
• motile with a crown of flagella at one end (called stigonolent flagellation).

3. Release and Germination: The zoospore escapes from the parent filament, swims for a while, and then settles on a suitable surface.

4. New Filament Formation: After settling, the zoospore loses its flagella, secretes a cell wall, and starts dividing to form a new filament - genetically identical to the parent.

Que. 2:

a. Globule in chara.

→ Could you please clarify what you mean by "Globule in chara"?

Are you referring to globules in chlamydomonas (like the small spherical reproductive structure (antheridia) found on chlamydomonas, or did you mean something else entirely? let me know I'm happy to explain.

d. Dwarf male.

→ A small, reduced male plant that forms near or on the female plant and produces sperm.

Ques. 3.

a. Capacell

- 1. Capacitor cell (an electronic component).
2. Battery Capacell (like the top of a battery).
3. Spreadsheet cells (like in Excel or Google Sheets - "Capitalize Cell").
4. Or something else entirely?

b. Corona

- 1. Corona discharge (an electrical phenomenon around high-voltage conductors).
2. Corona Virus (the virus family, like Covid-19).
3. Corona (the outer atmosphere of the sun).
4. Or something else?

Divya Bhendarkar
Kamla Nehru Mahavidyalaya
Unit Test II

PAGE NO.

DATE

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Name :-

Class :-

Sub :- ~~Bio~~ (Botany)

Q.1 Solve the Long Question

1] plain Asexual Reproduction in Oedogonium

:- Asexual reproduction in oedogonium a filamentous green alga occurs primarily through the formation of zoospores.

Asexual reproduction in oedogonium

① Zoospore formation: specialized vegetative cells called zoosporangia develop on the filaments. Inside each zoospore a single large motile zoospore is formed.

② Zoospore characteristic: The zoospore is unicellular & chains one murus) motile with a crown of flagella at one end called staphanokont flagellation.

③ zoospores germination: The zoospores released through pore of the sporangium it germinates and develop into a new oedogonium filament. it swims for while then settles on a suitable surface.

Q2) Globule in chara

: could you referring to globules is Biological or medical context (eg. small round particle or droplet. chara is an character (game or story)

② Metaphorical or poetic sense a globule in chara could refer to something small but potent inside them ~~like~~ a spark of emotion.

② Dwarf male ÷ A small reduced male plant

② That forms a nest or on the female plant and produces ~~that~~ also dwarf male.

que 3)

(a) Cap cell

1) Capacitor cell Can electronic component

2) Battery cap cell (like the top of Battery)

3) Spreadsheet cells (like in Excel or

① Google sheets capitalize cell

4) or something ~~else~~ entiright

Something Biological (like in plant or root cap cells)

(b) Corona

1) Corona discharge can electrical phenomena around high voltage conductors?

② Corona virus The virus family like covid19

③ Corona the ~~outer~~ atmosphere of the Sun

4) Atmosphere in Astronomy or in virology it refers to the crown-like spike proteins on the virus.

Kamla Nehru Mahavidyalaya
Department of Botany'
Unit Test — I
B.Sc Semester I
Session 2019-2020
Paper — II :- Fungi, Lichen, Plant pathology & Bryophyta

Time: 45 mins

Marks 12.

N.B: 1) All questions are compulsory and carry equal marks.

2) Draw well labeled diagrams wherever necessary.

Q.1 Solve the long question

5M

a. Explain Asexual reproduction in *Albugo*?

Or

b. Describe Sexual Reproduction in *Mucor* ?

Q.2 write short note on (any 2)

4M

a. Types of Lichen

b. Structure of Uredospore

c. Economic importance of Fungi

d. Symptoms of Citrus canker

Q.3 Write in one -two lines (Any 3)

3M

a. Host

b. Haustoria

c. Hyphae

d. Promycelium

(18)

Name: Anisha Vaidya

Class: B.Sc Sem-I ~~(Unit test-I)~~

Sub: Botany (Paper-II)

Unit test-IQ. 1a. Explain Asexual reproduction in *Albugo*?

→ Asexual reproduction in *Albugo* (a genus of oomycetes that cause white rust disease in plants) occurs through the formation of sporangia and zoospores.

1. Formation of Sporangia

- 4
- *Albugo* produces white pustules (scori) on the the these surface of infected plant parts.
 - Inside these pustules, chain of sporangia (asexual spores) are formed.
 - These chain chains push through the epidermis, giving the characteristic white, blister-like appearance.

2. Sporangia Germination

- Sporangia can germinate in two ways, depending on environmental conditions.
- Indirectly: In moist conditions, each sporangium release biflagellate zoospores.
- Directly: In dry condition the sporangium can germinate.

3. Zoospore Behavior.

- Zoospores swim in water films on the plant surface.
- They encyst (lose) their flagella and form a wall.

Ques. 2

Q) Type of Lichen.

→ Lichens are classified into three main types based on their growth form.

① Crustose Lichens

• Appearance: Thin, flat, and crust-like tightly attached to the surface.

② Surface: Can't be removed without damaging the substrate.

Habitat: Rocks, tree bark, soil.

Ex. Graphis.

②. Foliose Lichens

Appearance: Leaf-like, flat with distinct lobes.

② Attachment: ~~Attached~~ Attached at a single point.

Habitat: Tree branches, soil, rocks.

Ex. Cladonia

3. Fruticose lichens.

Appearance: shrub-like or hair like often branched and upright or hanging.

ex. Usnea

(C) Economic importance of fungi.

→ fungi have great economic importance in various fields. Here's a breakdown of their positive and negative roles.

1. Useful Roles of fungi

A. In Industry.

fermentation: *Saccharomyces cerevisiae* (yeast) is used in

- Baking (bread making)
- Alcohol production (beer, wine).

B. In Agriculture

- Biofertilizers: Mycorrhizal fungi help plants absorb nutrients.
- Biopesticides: Some fungi control pests.

C. In food

- Edible fungi.
- Fermented foods.

Name : Gayatri Kedoo

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Class : BSc Sem-I (Unit Test I)

Sub : Botany. (Paper II)

Q1

a) Explain asexual reproduction Albugo?

Ans: Asexual reproduction in albugo of oomycetes that causes white rust disease in plants occurs through the formation of sporangia & zoospores.

1] Formation of sporangia:

- Albugo produces white pustules (soi) on the surface of infected plant parts

2] Inside these pustules chain of sporangia are formed.

3] These chains push through the epidermis giving the characteristic white, blister-like appearance.

2] Sporangia Germination

• sporangia can germinate in two ways depending upon environmental condition:

1] Indirectly : In moist condition each sporangium releases biflagellate zoospores.

2] Directly : In dry condition the sporangium can germinate by forming a germ tube that infects the host.

- 3] zoospore behavior
- 1] zoospores swim in water films on the plant surface
- 2] They encyst (lose their flagellae and form a wall) then germinate and penetrate the host tissue to cause new infection

Reproduction mode: sporangia releases zoospores (indirect) or germinates direct (direct).

Q 2

a) Types of lichens.

Ans. lichens are of three main types.

- 1) Crustose lichen
- 2) Foliose lichen
- 3) ~~Fruites~~ Fruticose lichens

1) Crustose lichens: Thin, plate and crust like tightly attached to the surface. can't be removed without damaging the substrate.

✓ Rock tree bark soil.
Eg: Graphis, Lecanora.

2) Foliose lichens: leaf like flat with distinct lobes.

• loosely attached at several points.

✓ Tree trunk, soil, rocks.

Eg: Parmelia.

3) Fructiose lichens: shrub-like or hair like, often branched and upright or hanging.

✓ Attached at a single point.

✓ Tree branches, soil, rocks.

Eg: usnea.

c) Economic importance of fungi

Ans:

A) In industry:

Fermentation: *Saccharomyces cerevisiae* (Yeast) is used in baking & alcohol production.

b) Antibiotic production: *penicillium* produces penicillin, the first antibiotic.

c) Organic acid: *Aspergillus* species produces citric acid, gluconic acid etc.

d) Biofertilizers: Mycorrhizal fungi help plants absorb nutrients.

e) Edible fungi: Mushrooms like *agaricus* are source of nutrition.

f) Fermented food: Fungi are involved in making soy sauce, cheese etc.

Q3)

a) Host:

Ans: A host is an organism that provides shelter, nutrients or a living environment to another organisms.

b) Haustoria: Haustoria are specialized absorbing structure formed by parasitic fungi and parasitic plant to extract nutrient from their host.

c) Hyphae

Ans: Hyphae are the long thread like structure that make a ~~body~~ body of most fungi

d)

Kamla Nehru Mahavidyalaya
Department of Botany
Unit Test — II
B.Sc. Semester I
Session 2019-2020
Paper — II :- Fungi, Lichen, Plant pathology & Bryophyta

Time: 45 mins

Marks :12

N.B:- 1) All questions are compulsory and carry equal marks.

2) Draw well labeled diagrams wherever necessary.

Q.1 Solve the long question 5M

a. Describe Characteristics of Bryopsida?

Or

b. Describe Archegoniophore of *Marchantia*?

Q.2 write short note on (any 2) 4M

a. Structure of Capsule of *Funaria*

b. Structure of Gemma cups

c. Economic importance of Bryophyta

d. Anthredia of *Anthoceros*

Q.3 Write in one -two lines (Any ³) 3M

a. Calyptra

b. Peristome

c. Genuiculate

d. Pseudo-elators

(3)

Name :- Khushi Khondat

Class :- BSc Sem I [Unit Test II]

Sub :- Botany [Paper II]

Q.1

Q) Describe characteristic of Bryopsida?

:- Bryopsida, commonly referred to as "true mosses," is a class within the division Bryophyta [mosses] and is characterized by a variety of morphologies.

reproductive strategies and ecological roles. Below are the key characteristics of Bryopsida in a detailed manner.

1) Morphological Bryopsida typically exhibit a leafy gametophyte structure that consists of a main stem [axis] bearing numerous leaf-like structures called phyllids. These leaves provide a high surface-area-to-volume ratio which facilitates efficient gas exchange and water absorption.

Leaf Arrangement :- The leaves are spirally arranged around the stem and their structures may vary widely. They can be simple or divided.

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into lobes depending on the species.
Mosses in this class vary slightly
in size.

Q.9

Q] Structure of capsule of Funaria

:- The capsule of Funaria, a genus of mosses within the class Bryopsida (Common known as true mosses) exhibits several distinct structures and features which are essential for its function in reproduction and spore dispersal. Here a detailed breakdown of the capsule's structure

Shape and size:- The capsule of Funaria is generally cylindrical or urn-shaped and it can vary in size but is usually small, typically measuring a few millimeters in height and width.

The color of the capsule can change from green to brownish indicating its developmental stage and the condition in which it grows.

1. Economic Importance of Bryophyta

:- Bryophytes which include mosses [class Bryopsida] liverworts [class Marchantiopsida] and hornworts [class Anthocerotopsida] play several economically important roles in various sectors. Here are some of the key aspects of the economic importance of bryophytes.

Q.3. Write in one-two lines

a) Calyptra

:- Calyptra is a significant structure in mosses, specifically in the class Bryopsida. Here a brief overview - The calyptra is a protective cap-like structure that covers and shields the developing sporophyte early stages.

b) peristome

:- The term peristome relates to the peristome, which is a membrane that lines the abdominal cavity and covers the abdominal organs.

Name:- Yash Kedar

Class:- BSc. Sem I [Unit test II]

Sub:- Botany [Paper II]

Q.1) Solve the long question.

a) Describe characteristics of Bryopsida?

→ Bryopsida, commonly known as mosses, are characterized by being non-vascular plants, meaning they lack xylem and phloem, which are essential for water and nutrient transport in other land plants. Mosses typically grow in damp and shady areas, often forming mats or clumps, and lack true roots but have rhizoids for anchoring. They exhibit a unique life cycle with a dominant gametophyte stage, which produces sex organs and spores.

Q.2)

a) structure of capsule of Funaria?

→ The capsule of Funaria, the mature sporophyte stage, is a pear-shaped structure developed at the apex of the seta. It is initially green, turning yellow or orange at maturity, and covered by a protective calyptra in its initial stages.

b) Eto

→ 1) Soil formation: Helps in breaking rocks and forming soil.

2) Erosion Control - Bind soil and prevent erosion.

3) Water Retention - Hold moisture and maintain humidity.

4)

Q3)

a) Calyptra.

→ Calyptra is a Signification Structure in mosses ~~Specifically~~ in the class ~~Bryopsida~~.

b) peristome.

→ The term ~~peritomeal~~ relates to the ~~peristome~~.

Kamla Nehru Mahavidyalaya

Deptt. of Chemistry

Date:					
Page:					

Test, Bsc. Sem IV

Physical Chemistry
Session. 2019-2020

M.M. 10

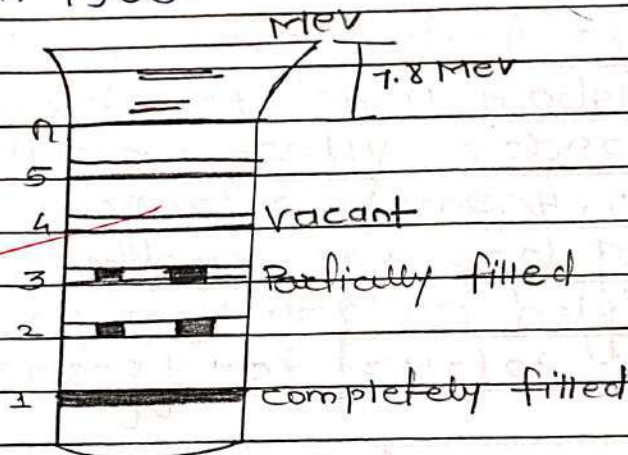
- Q.1 Explain nuclear shell model with advantages of its working (5)
- Q.2 Explain liquid drop model briefly (5)

* Nuclear model.

In order to explain structure and properties of nucleus, two model have been suggested.

1) Nuclear shell model:

This model was suggested by J. H. D. Jensen and M. G. Mayer who got Nobel Prize in 1963.



These model has been supported by following evidence.

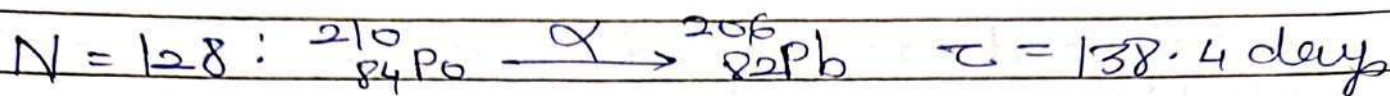
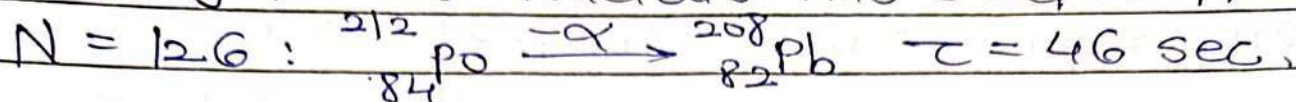
1) As element with atomic numbers 2, 8, 18, 36, 54 and 86 are extra stable and called as inert gas nuclei with proton or neutron 2, 8, 20, 50, 82 or 126 extra stable. These numbers are called as magic numbers. According to nuclear shell model the shells are completely filled at these numbers.

2) The isotopes $^{38}_{18}\text{Ar}$ & $^{40}_{20}\text{Ca}$ have neutron no. 20 and are very stable.

3) The end product of natural radioactivity decay is $^{208}_{82}\text{Pb}$ which has 126 neutrons.

Teachers Signature _____

4] The nucleus with $N=128$ is α -emitter leading to formation of $N=126$ nucleus. Thus $N=128$ nucleus has shorter life.



* Advantages of shell model:

- 1] It is possible to predict stability of nucleus on the basis of shell model.
- 2] It gives theoretically correct values of nuclear magnetic moment, quadrupole moment, nuclear spin and parity.
- 3] It can very well explain higher values of binding energy of nuclei with magic numbers.
- 4] Shell model can explain the periodicity in the nuclear properties.

2] Liquid Drop Model.

Liquid drop model is a statistical model developed by N. Bohr and J. Wheeler. It is based on assumption that each nucleon interact strongly with all its neighbours in the nucleus. The properties of nucleus are similar to liquid drop as discussed below:.

- 1] A liquid drop has a large number of molecules just as a nucleus has a large number of nucleons.
- 2] Both liquid drop as well as nuclei are incompressible.
- 3] The density and charge are homogeneous throughout nucleus as well as liquid drop.
- 4] The intermolecular force is same for all molecules in the liquid drop. Similarly, the force between all nucleons is same, independent of charge and spin
i.e. $f_{n-n} = f_{n-p} = f_{p-p}$
- 5] A nucleus may form a compound nucleus by capturing high energy particle similar to liquid drop. The compound nucleus as well as liquid drop come back to ground state by three ways.

Compound nucleus	Liquid drop
1] By emission of radiation	By cooling.
2] By emission of nucleon	By evaporation
3] By nuclear fission	By breaking into small droplets
- * Advantage of liquid drop model.
 - 1] It can explain behavior of nucleus in ground as well as excited state.
 - 2] Liquid drop model gives values of binding energy which are in good agreement with the experimental data.
 - 3] It explains mechanisms of low energy nuclear reaction.

* Comparison between shell model and liquid drop model.

- 1] According to shell model, nucleons move independent of each other in the nucleus where as liquid drop model assumes considerable interaction among them.
- 2] Shell model explains ground state of nuclei very well while liquid drop model is able to explain excited state as well.
- 3] Like shell model, liquid drop model considers the possibilities of different energy level.

* Application of radioisotopes.

The atom having same atomic number but different mass numbers are called isotopes. If the isotopes is unstable, it has a tendency to show radioactivity. They are generally β -emitters or positrons emitters. Such isotopes of stable element which are radioactive are called as radioisotopes. The wide spectrum of application involve.

- 1] Chemical investigations.
- 2] Physico-chemical applications.
- 3] Analytical applications.
- 4] Age determination.
- 5] Medical application. 6] Agricultural application.

Kamla Nehru Mahavidyalaya, Nagpur

Department of Commerce

Unit Test

Class - B.Com Sem I

Session 2019-20

Subject – Financial Accounting

Marks 20

Solve any Two from following

Que 1) What is Book Keeping & Accountancy? Explain its importance

Que 2) Differentiate between Book Keeping & Accountancy

Que 3) What do you mean by Accounting Concept & Convention?

15/20

नाव - सुमीत अईतळ काव निळ B Com I

Date _____
Page _____

प्र. ३ वा पुस्तपालन व लेखांकन या विद्वत्त विस्तार लिहा.
उत्तर :-

परिचय :-

आधुनिक काळात व्यवसायाची व्याप्ती वाढलेली आहे. उत्पादक मोठ्या प्रमाणात अनेक पसंतीचे उत्पादन करतो. व ते उत्पादन उपभोक्त्यापर्यंत पोहोचव्याचे कार्य व्यापारी व फिरफोळ व्यापारी करतात. व्यापार व्यवसायाय संबंधित उत्पादक धाडू व्यापारी व फिरफोळ व्यापारी हे परराज असंख्य व्यवहार करतात. हे सर्व व्यवहार त्यांना स्मरणात ठेवणे आवश्यक असते. त्यामुळे व्यवहारांच्या नोंदी येणे आवश्यक असते. या गरजेमुळे जमा खर्च लिहिल्याच्या शास्त्रीय पद्धतीचा जन्म झाला. व्यापार सहज असला तरी व्यापारातील व्यवहारांची संख्या मोठी असते. प्रत्येक व्यापारी व व्यवसायिक आर्थिक व्यवहार लिहून ठेवण्यासाठी जमा खर्चाच्या शास्त्रीय पद्धतीचा अवलंब करण्याचा प्रयत्न करित असतो. व्यापारी व व्यवसायिक जमा खर्च अचूक व शास्त्रप्रमाण पद्धतीने लिहिल्यासाठी पुस्तपालन व लेखांकनाच्या सिद्धांताचा उपयोग करतात.

★ पुस्तपालनाचा अर्थ :-

व्यापारातील दैनंदिन आर्थिक व्यवहार लिहून ठेवण्याच्या कार्याला पुस्तपालन असे म्हणतात. सुरुवातीला पुस्तपालन ही जमा खर्च लिहिल्याची कला मानली जात होती. नंतर पुस्तपालन ही केवळ कला न राहता ते एक जमा खर्च लिहिल्याचे शास्त्र मानले गेले. आता पुस्तपालन म्हणजे व्यापारातील एका विशिष्ट काळातील नका - वेढा शोधून काढण्यासाठी घडून येणारे सर्व व्यापारी व आर्थिक व्यवहार जमा.

अर्थाच्या पुस्तकात काही निश्चित सिद्धांताच्या आधारे लिहिण्याची कला व शास्त्र म्हणजे पुस्तपात्मन होय.

* पुस्तपात्मनची व्याख्या :-

१) डावर यांच्या मते :-

जमा अर्थाच्या पुस्तकात व्यापारी देवाण - घेवाण वर्गीकृत स्वरूपात खाते बंद करण्याची कला अथवा पद्धती म्हणजे पुस्तपात्मन होय.

२) स्वायसर व पेन्सर यांच्या मते :-

व्यापारातील सर्व प्रकारचे आर्थिक व्यवहार मुद्रांच्या स्वरूपात व्यक्त करून लिहिण्याची कला म्हणजे पुस्तपात्मन होय.

३) शेल्फेन्ड यांच्या मते :-

व्यापारातील आर्थिक व्यवहार काही निश्चित सिद्धांताच्या आधारे जमा अर्थाच्या पुस्तकात लिहिण्याच्या कायद्या पुस्तपात्मन असे म्हणतात.

परिच वाख्येवरून खालील निष्कर्ष काढता येतात.

१) पुस्तपात्मन ही कला आणि शास्त्र दोन्हीचे स्वरूप आहे.

२) पुस्तपात्मन ही जमा अर्थ लिहिण्याची पद्धती आहे.

३) व्यापारी व व्यावसायिक व्यवहार मुद्रात व्यक्त केले जाते.

4) पुस्तपावनाचे निश्चित असे विद्योत आहे .

5) सर्व व्यवहार सुत्रबद्ध पद्धतीने लिहिले जातात .

* लेखांकन / लेखाकर्मचा अर्थ :-

पुस्तपावनाचे ताथमिक कार्य पुर्ण झाल्यानंतर लेखाकर्म किंवा लेखांकनाच्या कार्याला सुरुवात होते . पुस्तपावनाच्या विद्योतानुसार जमा खर्च लिहिल्यावर त्याची अपुक्ता पुस्तपावनाच्या आधारे तपासून पाहता येत नाही . हे कार्य लेखाकर्मद्वारे केले जाते . जमा खर्चाची अपुक्ता तपासण्यासाठी तेरीजपत्रक तयार केले जाते . पुस्तपावनाच्या आधारे ताथमिक स्तरावर रोजकीर्द व खातेवहीत किंवा खाते पुस्तकात जमा खर्च लिहिला जातो . नंतर खाते पुस्तकातील सुरुवाती एका विशिष्ट दिवशी बँक कळून त्या खात्याची बिलसफ घेवून त्यावरून तेरीजपत्रक तयार केले जाते . तेथेच पत्रकावरून जमा खर्चाची शास्त्रीयता पडतावून पाहता येते . तसेच व्यापारातील नफा - तोटा आणि संपत्ती व देयता विषयक स्थिती निश्चित करण्यासाठी आर्थिक वर्षाच्या शेवटी व्यापाराला वार्षिक खाती तयार करावी लागतात . ही खाती अनेक आर्थिक विवरणे तयार करतात . हे सर्व कार्य लेखाकर्मच्या अंतर्भूत केले जाते . पुस्तपावनाद्वारे पुस्तपावनाला अर्थ राहत नाही . पुस्तपावनाद्वारे उपलब्ध माहिती वरून आर्थिक विवरणे तयार करण्याच्या कार्याचा लेखाकर्म किंवा लेखांकन असे म्हणतात . पुस्तपावना व लेखांकनाच्या आधारे व्यापारातील केवळ जमा खर्च

लिहिमा जातो. असे नसुन व्यापारचे म्हणजे
धीरठा ठरविणे जाते.

* पुस्तपावन व लेखाकर्मची अवेष्टा :-

- १) व्यापाराला सर्व आर्थिक व्यवहार निश्चित सिद्धांतानुसार
आधारे जमा खर्चाच्या पुस्तकात लिहून देणे.
- २) व्यापाराला खर्च व उत्पन्नाचे स्वरूप स्पष्ट करणे.
- ३) व्यापाराला संपत्ती देयता विशयक स्थिती स्पष्ट करणे.
- ४) एका निश्चित कालावधीत व्यापारात जमा झाल्या की
तोटा झाला हे शोधून काढणे.
- ५) विभिन्न आर्थिक विवरणे तयार करण्यासाठी आवश्यक
माहिती पुरविणे.
- ६) जमा खर्चाच्या पुस्तकात्मक अध्ययन करून व्यापारचे
भविष्यकातील धोरण ठरविणे.

2.

★ लेखांकनाचा / लेखांकनाचा अर्थ :-

जमा खर्च लिहिण्याचे पुस्तपावनाचे साधनिक कार्य पूर्ण झाल्यानंतर लेखांकनाच्या किंवा लेखांकन कार्याला सुरुवात होते. पुस्तपावनाच्या सिध्दांतानुसार जमा खर्च लिहिण्यावर याची अच्युक्ता पुस्तपावनाच्या आधारे तपासून पाहता येत नाही. हे कार्य लेखांकनाद्वारे केले जाते. जमा खर्चाची अच्युक्ता तपासण्यासाठी तेरीजपत्रक तयार केले जाते. पुस्तपावनाच्या आधारे साधनिक स्तरावर रोजकीर्द व खातेवहीत किंवा खाते पुस्तकात जमाखर्च लिहिता जातात. पुस्तपावनाच्या आधारे साधनिक स्तरावर रोजकीर्द खातेवही लिहिता जातात. नंतर खाते पुस्तकातील सर्व खाती एका विशिष्ट दिवशी बंद करून त्या खात्याची शिक्क घेऊन त्यावरून तेरीजपत्रक तयार केले जाते. तेरीजपत्रकानुसार जमा खर्चाची शास्त्रीय पद्धतीने पाहता येते.

या वदयतीमध्ये व्यवहार पूर्ण झाल्यावर त्याची नोंद देण्यात येते. समोर त्या माहितीवरून नका-तोटा खाते तयार केले जाते. नका-तोटा खात्यावरून व्यवसायामध्ये विशिष्ट कालावधीमध्ये व्यवसायाला नका झाला की तोटा झाला हे शोधून काढण्यात येतो. नका-तोटा खात्याबरोबरच आर्थिक लेखांकनात स्थिती विवरण तयार करण्यात येते. स्थिती विवरणावरून व्यवसायातील संपत्ती व देयता यांची माहिती पडते ही माहिती व्यावसायिक लोकांसाठी भागदारास अथवा महत्वाची असते. या माहितीवरून

गुणवत्तुफारांना योग्य निर्णय होण्यास मदत येते.

लेखांकनाच्या शाखा :- आर्थिक लेखांकन :-
हे रत्नकमेमध्ये लिहता येते. उत्पादन मिळव्याबाबत वितरण व्यापारी व सहायकीय खर्चाची नोंद ठेवली जाते. नफा - सोप्याची माहिती मिळते आर्थिक लेखांकनात रोज खोले तसेच तळिंबंद तयार करण्यात येतात. आर्थिक लेखांकनासाठी फेरी नोंद पद्धती, दुहेरी नोंद पद्धती किंवा भारतीय लेखांकन पद्धती उपयोगात आणते जाते. या पद्धतीमध्ये व्यवहार पूर्ण सावध्यावर नोंद घेण्यात येते. नफा - तोटा खात्यावरून व्यवसायात विविध काळावधीमध्ये व्यवसायाच्या नफा झाला की झाला हे शोधून काढण्यात येते. नफा - तोटा खात्यासोबतच आर्थिक लेखांकनात स्थिती विवरण तयार येते.

2) परिचय लेखांकन :-

परिचय लेखांकन ही आर्थिक लेखांकनाची एक सहायक पद्धती आहे. यामध्ये उपयोगासंबंधी तसेच व्यावसायिक कार्याच्या उपयोगात येणारा कच्चा माल, श्रम आणि होणाऱ्या खर्चाचा शास्त्रशुद्ध पद्धतीने दाखविले जाते. त्यामुळे उत्पन्नाचे वस्तु किंवा सेवांच्या एकूण परिणय व सरासरी परिणय शू शकतो. मोठ्या प्रमाणावर उत्पादन घेण्यात तसेच उत्पादक आर्थिक लेखांकन व परिणय लेखांकन या पद्धतीचा उपयोग अशा उत्पादन क्षेत्रामध्ये घेतला जातो ज्या उत्पादनास तयार करण्यासाठी विविध सक्रियतेतून समोर जावे लागते. तसेच सक्रियते किती खर्च झाला कोणत्या गोष्टी वरती झाल्या कोणत्या

कोठार्या गोष्टी वरती खाख्या व कोठार्या सक्रियेमध्ये किती समानात नका खाख्या याची माहिती परिणयय लेखांकन देते असते.

3) परिमानांक लेखांकन :- ही लेखांकन पद्धतीचे वस्तुचे परिणाम किंवा संख्येची संबंधी आहेत. तसेच वरील दोन्ही पद्धतींना सहाय्यक देखील आहे. या लेखांकनाचा मुख्य उद्देश म्हणजे व्यापारी वस्तुची खरेदी विक्री तसेच शिल्पक वस्तुचे परिणाम माहिती करून घेणे हा असतो. या लेखांकन पद्धती वस्तुचे रेशममध्ये न वाखवता केवळ मात्रा कमी परिणाम पद्धतिले जाते.

4) संबंधकिय लेखांकन :- व्यवस्थापनात आवश्यक माहिती उपलब्ध व्हावी म्हणून संबंधकिय लेखांकन पद्धती अस्तित्वात आली आहे. या लेखांकन पद्धतीत आर्थिक विवरणाचे विश्लेषण परिणयय तंत्रे अंदाज, पतक्रिय नियंत्रण, सभाव, परिणयय, सिमांत परिणयय, शम विच्छेन बिंदु विश्लेषण रोज व विधी सभाव विश्लेषण व अहवाल इत्यादी मागीने व्यवस्थापनात माहिती पुरवीली जाते. ही लेखांकन पद्धती, निर्णयक सक्रिया व अविद्यकायीन घोरण ठरव्यांकरिता अत्यंत उपयुक्त ठरते.

5) कर लेखांकन :- कर लेखांकन या सक्रियेत भारतात अनेक प्रकारचे कर आकारले जाते. उदा ; आयकर, संपत्तीकर, करव्यात येव्याचा लेखांकन आयकर

. निधिरिठ्याच्या दुष्टीने येठ्य मानले जात नाही .
कारण आयकर अधिनियमातील तरतुदीनुसार काही
खर्च स्वीकृत असतात . तर काही खर्च अस्वीकृत
असतात . त्यामुळे कर आकारण्याच्या दुष्टिकेठानुन
करविषयक तरतुदीनुसार विकसित केलेल्या लेखांकन
पद्धतीच्या कर लेखांकन असे म्हणतात .

6) शासकीय लेखांकन :-

केंद्र सरकार , राज्य सरकार ,
स्थानिक स्वराज्य संस्थेमध्य जमा खर्च लिहिण्यासाठी
या लेखांकन पद्धतीचा वापर करण्यात येतो .



Kamla Nehru Mahavidyalaya, Nagpur

QLM 1.1.1

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY

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Internal Marks Report

College Name: (116) KAMLA NEHARU MAHAVIDYALAYA
Exam Name: THIRD SEMESTER BACHELOR OF COSMETIC TECHNOLOGY (CBS)
Session : Winter-2019

Sr	Seat No	Enrollment	Student Name	Sub 1	Sub 2	Sub 3	Sub 4	Sub 5	Sub 6
				Max 10 0	Max 10 0	Max 10 0	Max 10 0	Max 10 0	Max 10 0
				Sub TI PI	Sub TI PI	Sub TI PI	Sub TI PI	Sub TI PI	Sub TI PI
1	213283	20191015505395	AACHAL ANIL MODAK	C/T 9 --	IMA 8 --	C/E 8 --	C/C 9 --	DCL 8 --	IPT 9 --
2	213284	2015016601092934	ABHINAV SANJAY BAHADURE	C/T 6 --	IMA 6 --	C/E 5 --	C/C 5 --	DCL 6 --	IPT 5 --
3	213285	20191015505396	ADITI PADAM DHANDE	C/T 9 --	IMA 6 --	C/E 7 --	C/C 8 --	DCL 8 --	IPT 9 --
4	213286	20191015505397	AISHWARYA UMESH VINCHURKAR	C/T 8 --	IMA 8 --	C/E 8 --	C/C 9 --	DCL 9 --	IPT 9 --
5	213287	20191015505398	ANJALI PRAKASH BAKSARE	C/T 9 --	IMA 7 --	C/E 6 --	C/C 5 --	DCL 5 --	IPT 8 --
6	213288		ANUJA RAJKUMAR KITKE	C/T 5 --	IMA 5 --	C/E 5 --	C/C 5 --	DCL 5 --	IPT 6 --
7	213289	20191015505399	APEKSHA RAHUL MESHRAM	C/T 5 --	IMA 5 --	C/E 5 --	C/C 5 --	DCL 5 --	IPT 5 --
8	213290	20191015505400	APURVA AVINASH BANGALE	C/T 8 --	IMA 6 --	C/E 7 --	C/C 8 --	DCL 7 --	IPT 7 --
9	213291	20191015505401	BHAWANA VISHWANATH BENI	C/T 8 --	IMA 9 --	C/E 8 --	C/C 9 --	DCL 8 --	IPT 9 --
10	213292	20191015505402	DAMINI ASHOKRAO MOHURLE	C/T 7 --	IMA 8 --	C/E 7 --	C/C 8 --	DCL 6 --	IPT 8 --
11	213293	20191015505403	DIKSHITA AJAY KELWADKAR	C/T 6 --	IMA 5 --	C/E 5 --	C/C 6 --	DCL 5 --	IPT 7 --
12	213294	20191015505404	KALYANI DATTAJI PADOLE	C/T 8 --	IMA 9 --	C/E 8 --	C/C 8 --	DCL 9 --	IPT 9 --
13	213295	20191015505405	KALYANI SUNIL BHUSARI	C/T 9 --	IMA 5 --	C/E 8 --	C/C 7 --	DCL 7 --	IPT 9 --
14	213296	20191015505406	MANSI SAHEBRAO DESHMUKH	C/T 9 --	IMA 9 --	C/E 9 --	C/C 9 --	DCL 8 --	IPT 8 --
15	213297	20191015505407	MONIKA DILIP KENE	C/T 9 --	IMA 9 --	C/E 8 --	C/C 8 --	DCL 9 --	IPT 9 --
16	213298	20191015505408	MRUNALI DOLTRAM BHENDARKAR	C/T 5 --	IMA 5 --	C/E 5 --	C/C 5 --	DCL 5 --	IPT 5 --
17	213299	20191015505409	MRUNALI MADHUKAR PALANDURKAR	C/T 5 --	IMA 5 --	C/E 5 --	C/C 6 --	DCL 5 --	IPT 6 --
18	213300	20191015505410	NAMISHA YESHWANT SATHAWANE	C/T 5 --	IMA 5 --	C/E 5 --	C/C 8 --	DCL 5 --	IPT 5 --
19	213301	20191015505411	NAMRATA ARUN JAISWAL	C/T 5 --	IMA 7 --	C/E 6 --	C/C 7 --	DCL 7 --	IPT 7 --
20	213302	20191015505414	POOJA RAJENDRA THAKRE	C/T 5 --	IMA 5 --	C/E 6 --	C/C 5 --	DCL 6 --	IPT 8 --
21	213303	20191015505415	PRACHI PRASHANT GATHADE	C/T 7 --	IMA 5 --	C/E 7 --	C/C 7 --	DCL 7 --	IPT 8 --
22	213304	20191015505416	PRAGATI DHANRAJ GONDANE	C/T 8 --	IMA 9 --	C/E 7 --	C/C 8 --	DCL 8 --	IPT 8 --
23	213305	20191015505418	PRIYANKA VILAS NARNAWARE	C/T 7 --	IMA 5 --	C/E 6 --	C/C 6 --	DCL 5 --	IPT 8 --
24	213306	20191015505419	RAJESHREE DATTUJI DEKATE	C/T 8 --	IMA 7 --	C/E 7 --	C/C 7 --	DCL 8 --	IPT 8 --
25	213307	20191015505420	RITIKA PRADIP BENI	C/T 9 --	IMA 8 --	C/E 8 --	C/C 8 --	DCL 8 --	IPT 9 --
26	213308	20191015505421	RUPAL DURGESH PARDHI	C/T 8 --	IMA 8 --	C/E 7 --	C/C 7 --	DCL 8 --	IPT 7 --
27	213309	20191015505422	SANJIVANI CHANDUJI TITARMARE	C/T 9 --	IMA 9 --	C/E 7 --	C/C 8 --	DCL 8 --	IPT 9 --
28	213310	20191015505423	SANSKRUTI SANJAY NIMJE	C/T 6 --	IMA 7 --	C/E 6 --	C/C 6 --	DCL 8 --	IPT 8 --
29	213311	20191015505424	SEEMAB RIYAZ SHAIKH	C/T 9 --	IMA 9 --	C/E 8 --	C/C 8 --	DCL 6 --	IPT 9 --

Subject Details: 1 -(C/T) COSMETIC TECHNOLOGY, 2 -(IMA) INSTRUMENTAL METHODS OF ANALYSIS, 3 -(C/E) COSMETIC ENGINEERING, 4 -(C/C) COSMETIC CHEMISTRY, 5 -(DCL) DRUG & COSMETIC LAWS, 6 -(IPT) INTRODUCTORY PHARMACOLOGY AND TOXICOLOGY,
TI => Theory Internal, PI => Practical Internal

Signature Of Examiners:

Dr. Mrs. Ketki S. Misar

Dr. Mrs. Ketki S. Misar

Dr. Mrs. Ketki S. Misar

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PRINCIPAL

Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur

Print Date & Time: 13-11-2019 10:43 AM



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Internal Marks Report

College Name: (116) KAMLA NEHARU MAHAVIDYALAYA
Exam Name: THIRD SEMESTER BACHELOR OF COSMETIC TECHNOLOGY (CBS)
Session : Winter-2019

Sr	Seat No	Enrollment	Student Name	Sub 1		Sub 2		Sub 3		Sub 4		Sub 5		Sub 6	
				Max	10	0	Max	10	0	Max	10	0	Max	10	0
				Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI
30	213312	20191015505425	SHAMLEE GANESH NAGULKAR	C/T	8	--	IMA	9	--	C/E	9	--	C/C	8	--
31	213313	20191015505426	SHREYA NARENDRA MAHATME	C/T	8	--	IMA	9	--	C/E	6	--	C/C	7	--
32	213314	20191015505427	SNEHAL SURESH MOUNDEKAR	C/T	8	--	IMA	9	--	C/E	8	--	C/C	9	--
33	213315	20191015505428	TEJASVINI VASUDEO CHOUDHARY	C/T	6	--	IMA	5	--	C/E	5	--	C/C	5	--
34	213316	20191015505430	UNNATI CHAITRAM TITARMARE	C/T	8	--	IMA	9	--	C/E	7	--	C/C	8	--
35	213317	20191015505432	VAISHNAVI RAJENDRA MAGAR	C/T	7	--	IMA	7	--	C/E	6	--	C/C	9	--
36	213318	20191015505433	VISHAKHA VASANTA PARATE	C/T	5	--	IMA	9	--	C/E	7	--	C/C	7	--
37	213319	20191015505434	YAMINA DEVIDAS SUPARE	C/T	9	--	IMA	9	--	C/E	9	--	C/C	8	--
38	213320	20191015505435	YASHASHRI VISHNUDAS TARONE	C/T	8	--	IMA	8	--	C/E	8	--	C/C	9	--
39	213321	20191015505436	ATUL PREMCHAND LOKHANDE	C/T	8	--	IMA	9	--	C/E	5	--	C/C	8	--
40	213322	20191015505437	GUNJAN ANANDKUMAR GOSWAMI	C/T	7	--	IMA	8	--	C/E	6	--	C/C	8	--
41	213323	20191015505438	SAHIL RAJESH PAWAR	C/T	5	--	IMA	5	--	C/E	5	--	C/C	7	--
42	213324	2011016601017321	SHUBHAM GAUTAM MESHRA	C/T	8	--	IMA	9	--	C/E	8	--	C/C	8	--

Subject Details: 1 -(C/T) COSMETIC TECHNOLOGY, 2 -(IMA) INSTRUMENTAL METHODS OF ANALYSIS, 3 -(C/E) COSMETIC ENGINEERING, 4 -(C/C) COSMETIC CHEMISTRY, 5 -(DCL) DRUG & COSMETIC LAWS, 6 -(IPT) INTRODUCTORY PHARMACOLOGY AND TOXICOLOGY,

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Signature Of Examiners:

Dr. Mrs. Ketki S. Misar Dr. Mrs. Ketki S. Misar Dr. Mrs. Ketki S. Misar Ms. Dipenti D. Pohare Ms. Dipenti D. Pohare Dr. Mrs. Ketki S. Misar

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Sakkardara Chowk, Nagpur



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Internal Marks Report

College Name: (116) KAMLA NEHARU MAHAVIDYALAYA
Exam Name: SECOND SEMESTER BACHELOR OF SCIENCE (B.SC.) sem
Session : Summer-2020

Sr	Seat No	Enrollment	Student Name	Subject 1				Subject 2				Subject 3				Subject 4				Subject 5			
				Sub	TI	TI-2	PI	Sub	TI	TI-2	PI	Sub	TI	TI-2	PI	Sub	TI	TI-2	PI	Sub	TI	TI-2	PI
1	269963	20201011607639	DINESH VINAYAKRAO DHOBAL	BCH	6	5	--	BOT	7	7	--	BTH	9	9	--	ENG	13	--	MAR	14	--	--	--
2	269964	20201011607468	RUCHIKA LILADHAR BHIVGADE	BCH	8	8	--	BOT	10	10	--	BTH	9	9	--	ENG	13	--	MAR	13	--	--	--
3	269965	20201011607276	ADITI MADHUKAR SHENDE	BCH	8	7	--	BTH	10	10	--	ENG	12	--	MAR	14	--	ZOO	9	9	--	--	--
4	269966	20201011607322	CHINMAI DEEPAK RAGATSINGE	BCH	8	8	--	BTH	10	10	--	ENG	13	--	MAR	14	--	ZOO	9	9	--	--	--
5	269967	20201011607347	FALGUNI MANGESH WANJARI	BCH	8	7	--	BTH	9	9	--	ENG	13	--	MAR	14	--	ZOO	8	9	--	--	--
6	269968	20191015400709	POOJA PRABHAKAR GHADGE	BCH	7	7	--	BTH	9	9	--	ENG	13	--	MAR	13	--	ZOO	9	8	--	--	--
7	269969	20201011607676	PAJWAL DOGE LEKAMI	BCH	8	8	--	BTH	9	9	--	ENG	13	--	MAR	14	--	ZOO	8	9	--	--	--
8	269970	20201011607681	PRATHAMESH KISHOR SONTAKKE	BCH	8	8	--	BTH	9	9	--	ENG	13	--	MAR	13	--	ZOO	9	9	--	--	--
9	269971	20201011607698	ROHAN SHANKAR KHAPEKAR	BCH	8	8	--	BTH	9	9	--	ENG	14	--	MAR	12	--	ZOO	8	9	--	--	--
10	269972	20201011607565	UPASANA RAMESH BAMBOLE	BCH	8	8	--	BTH	9	9	--	ENG	13	--	MAR	14	--	ZOO	9	9	--	--	--
11	269973	20201011607272	AAKANKSHA VINESH GHODESWAR	BCH	8	8	--	BOT	8	9	--	CHE	9	8	--	ENG	13	--	MAR	13	--	--	--
12	269974	20201011607622	ATHARV SANJAY SELOKAR	BCH	8	9	--	BOT	9	8	--	CHE	9	9	--	ENG	14	--	MAR	14	--	--	--
13	269975	20201011607429	PALLAVI RASHTRAPAL CHAVHAN	BCH	7	7	--	BOT	8	8	--	CHE	8	9	--	ENG	12	--	MAR	13	--	--	--
14	269976	20181017507224	TEJSHREE KAWDUJI THETE	BCH	8	8	--	BOT	8	8	--	CHE	9	9	--	ENG	12	--	MAR	14	--	--	--
15	269977	20201011607594	YASHIKA BHARAT BORKAR	BCH	8	8	--	BOT	8	8	--	CHE	9	9	--	ENG	13	--	MAR	14	--	--	--
16	269978	20201011607627	CHAITANYA ASHOK KAMBLE	BOT	7	7	--	CHE	9	9	--	E/S	8	8	--	ENG	13	--	MAR	14	--	--	--
17	269979	20201011607326	DHANSHRI TIKARAMJI BAGDE	BOT	8	9	--	CHE	10	9	--	E/S	9	9	--	ENG	13	--	MAR	12	--	--	--
18	269980	20201011607334	DISHA NANDKISHOR BHOYAR	BOT	8	8	--	CHE	10	9	--	E/S	9	9	--	ENG	13	--	MAR	14	--	--	--
19	269981	20201011607369	JANHAVI RAJU GAUGHATE	BOT	8	8	--	CHE	9	10	--	E/S	9	9	--	ENG	14	--	MAR	13	--	--	--
20	269982	20201011607376	KALYANI ARVIND NIKAM	BOT	8	9	--	CHE	9	9	--	E/S	9	9	--	ENG	14	--	MAR	14	--	--	--
21	269983	20192015803199	NAMRATA SHANKARRAO JOGE	BOT	10	10	--	CHE	8	9	--	E/S	9	9	--	ENG	14	--	MAR	14	--	--	--
22	269984	20201011607691	RAVINA LILADHAR DEVHARE	BOT	8	8	--	CHE	9	9	--	E/S	9	9	--	ENG	13	--	MAR	13	--	--	--
23	269985	20201011607562	TRUPTI NARAYAN GATE	BOT	8	8	--	CHE	9	9	--	E/S	9	9	--	ENG	13	--	MAR	14	--	--	--
24	269986	20201011607600	ADARSH SIDDHARTH MOTGHARE	BCH	8	8	--	BTH	10	10	--	CHE	10	10	--	ENG	13	--	MAR	14	--	--	--
25	269987	20201011607612	ANMOL RAJESH DHOKE	BCH	7	6	--	BTH	9	9	--	CHE	9	9	--	ENG	13	--	MAR	13	--	--	--
26	269988	20201011607635	DEVENDRA KAMLAKAR MAHUKHAYE	BCH	8	7	--	BTH	9	9	--	CHE	9	9	--	ENG	13	--	MAR	14	--	--	--
27	269989	20201011607647	HARSHAL RUSHI GHATOLE	BCH	10	10	--	BTH	9	9	--	CHE	8	9	--	ENG	13	--	MAR	13	--	--	--
28	269990	20201011607692	RAJAT ANILRAO SELWATKAR	BCH	7	7	--	BTH	9	9	--	CHE	8	9	--	ENG	13	--	MAR	14	--	--	--
29	269991	20201011607701	RUTIK AMOL UGHADE	BCH	7	8	--	BTH	8	8	--	CHE	8	9	--	ENG	13	--	MAR	13	--	--	--
30	269992	20201011607481	SAKSHI GANESH SHETE	BCH	8	7	--	BTH	9	9	--	CHE	10	9	--	ENG	13	--	MAR	14	--	--	--
31	269993	20201011607502	SEJAL CHANDRAKANT MOKHARE	BCH	8	8	--	BTH	9	9	--	CHE	10	9	--	ENG	13	--	MAR	14	--	--	--
32	269994	20201011607739	VIVEK MANOHAR BARASKAR	BCH	5	6	--	BTH	9	9	--	CHE	9	9	--	ENG	13	--	MAR	13	--	--	--
33	269995	20201011607382	KETAKI JAGDISH WADHAI	BOT	8	8	--	BTH	9	9	--	CHE	9	9	--	ENG	13	--	MAR	14	--	--	--
34	269996	20201011607586	VISHAKHA GANESH DOYE	BOT	8	8	--	BTH	9	9	--	CHE	5	9	--	ENG	13	--	MAR	14	--	--	--
35	269997	20201011607598	ABHISHEK MOTISING CHAVHAN	BTH	8	9	--	CHE	8	10	--	ENG	13	--	M/B	8	8	--	MAR	13	--	--	--
36	269998	20201011607287	ANAG SANJAY BARBATE	BTH	10	10	--	CHE	9	9	--	ENG	13	--	M/B	8	7	--	MAR	14	--	--	--
37	269999	20201011607617	ASHISH SURESH ZADE	BTH	9	9	--	CHE	10	9	--	ENG	13	--	M/B	8	8	--	MAR	13	--	--	--
38	270000	20201011607333	DIPTI VASANTA MENDHE	BTH	9	9	--	CHE	10	9	--	ENG	13	--	M/B	8	9	--	MAR	12	--	--	--
39	270001	20201011607345	DULAREE RATANLAL RAHANGDALE	BTH	9	9	--	CHE	9	9	--	ENG	13	--	M/B	8	7	--	MAR	14	--	--	--
40	270002	20201011607390	KRUSHNALI ASHOKRAO UGE	BTH	9	9	--	CHE	9	9	--	ENG	12	--	M/B	8	8	--	MAR	12	--	--	--
41	270003	20201011607398	MATTHEE DHANANJAY MOHARIR	BTH	9	9	--	CHE	8	9	--	ENG	13	--	M/B	8	8	--	MAR	13	--	--	--



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Internal Marks Report

College Name: (116) KAMLA NEHARU MAHAVIDYALAYA
Exam Name: SECOND SEMESTER BACHELOR OF SCIENCE (B.SC.) sem
Session : Summer-2020

Sr	Seat No	Enrollment	Student Name	Subject 1				Subject 2				Subject 3				Subject 4				Subject 5			
				Sub	TI	TI-2	PI	Sub	TI	TI-2	PI	Sub	TI	TI-2	PI	Sub	TI	TI-2	PI	Sub	TI	TI-2	PI
42	270004	20201011607671	NIKHILANAND ISHWARDAS BORKAR	BTH	9	9	--	CHE	9	9	--	ENG	13		--	M/B	9	8	--	MAR	14		--
43	270005	20201011607442	PRAJAKTA RAJENDRA NANDANE	BTH	10	10	--	CHE	9	9	--	ENG	13		--	M/B	7	8	--	MAR	13		--
44	270006	20201011607467	RIYA VASUDEO RAHANGADALE	BTH	9	9	--	CHE	10	9	--	ENG	13		--	M/B	9	8	--	MAR	14		--
45	270007	20201011607485	SAKSHI MURLIDHAR KARMORE	BTH	9	9	--	CHE	10	9	--	ENG	13		--	M/B	8	9	--	MAR	12		--
46	270008	20201011607487	SAKSHI PRAKASH SHAMBHARKAR	BTH	9	9	--	CHE	9	9	--	ENG	14		--	M/B	8	9	--	MAR	14		--
47	270009	20201011607739	SEJAL SHYAMRAO KAKDE	BTH	10	10	--	CHE	9	9	--	ENG	13		--	M/B	9	9	--	MAR	14		--
48	270010	20201011607517	SHRAVANI VIJAY THAWKAR	BTH	9	9	--	CHE	9	9	--	ENG	13		--	M/B	9	8	--	MAR	12		--
49	270011	20201011607528	SHRUTI WAMANRAO KSHIRSAGAR	BTH	9	9	--	CHE	9	9	--	ENG	13		--	M/B	8	8	--	MAR	13		--
50	270012	20201011607544	SRUSHTI RAJESHRAO KHARWADE	BTH	9	9	--	CHE	9	9	--	ENG	13		--	M/B	8	8	--	MAR	14		--
51	270013	20201011607718	SUCHIT EKNATH BHENDARKAR	BTH	9	9	--	CHE	10	9	--	ENG	13		--	M/B	8	9	--	MAR	14		--
52	270014	20201011607558	TEJASWINI KRISHNRAO NIMJE	BTH	9	9	--	CHE	10	9	--	ENG	13		--	M/B	9	8	--	MAR	14		--
53	270015	20201011607599	ACHAL YOGESHWAR TURKAR	BTH	9	9	--	CHE	10	9	--	ENG	13		--	MAR	12		--	ZOO	8	8	--
54	270016	20201011607639	DINESH RAJARAM VARMA	BTH	10	10	--	CHE	10	9	--	ENG	13		--	MAR	14		--	ZOO	9	9	--
55	270017	20201011607380	KANCHAN SEVAK GOTMARE	BTH	9	9	--	CHE	9	9	--	ENG	13		--	MAR	14		--	ZOO	8	9	--
56	270018	20191015400735	PRITI SUDHAKAR GHADGE	BTH	9	9	--	CHE	10	9	--	ENG	12		--	MAR	12		--	ZOO	9	8	--
57	270019	20201011607711	SAURABH PATRUJI GHODMARE	BTH	9	9	--	CHE	9	9	--	ENG	14		--	MAR	13		--	ZOO	8	9	--
58	270020	20201011607281	ALFIYA ISRAEL PATEL	BCH	5	6	--	CHE	8	9	--	ENG	13		--	M/B	9	10	--	MAR	14		--
59	270021	20201011607339	DIVYA RAJENDRA DEKATE	BCH	7	8	--	CHE	8	9	--	ENG	13		--	M/B	8	8	--	MAR	13		--
60	270022	20201011607343	DIVYANI RAJENDRASINGH BAGHEL	BCH	8	7	--	CHE	8	9	--	ENG	13		--	M/B	8	8	--	MAR	14		--
61	270023	20201011607479	SAKSHI DNYANESHWAR DHANDE	BCH	8	7	--	CHE	8	9	--	ENG	13		--	M/B	8	9	--	MAR	14		--
62	270024	20201011607486	SAKSHI NANDKISHOR BANTE	BCH	8	7	--	CHE	10	9	--	ENG	13		--	M/B	9	8	--	MAR	14		--
63	270025	20201011607504	SEJAL GANESH KAKDE	BCH	8	8	--	CHE	9	9	--	ENG	12		--	M/B	9	10	--	MAR	12		--
64	270026	20201011607511	SHABANA NAZZ ABDUL KARIM	BCH	8	8	--	CHE	8	9	--	ENG	14		--	M/B	9	8	--	MAR	13		--
65	270027	20181011312302	AKANKSHA GAJANAN MOTEWAR	BOT	8	8	--	CHE	8	9	--	ENG	13		--	M/B	8	8	--	MAR	14		--
66	270028	20201011607298	ARCHANA ASHOK TODASE	BOT	10	10	--	CHE	9	9	--	ENG	13		--	M/B	8	9	--	MAR	14		--
67	270029	20181020119093	ASHWINI ABAJI PATIL	BOT	10	10	--	CHE	10	9	--	ENG	13		--	M/B	8	9	--	MAR	13		--
68	270030	20181015803196	KIRAN VISHNUDAS HATWAR	BOT	9	9	--	CHE	9	9	--	ENG	13		--	M/B	8	9	--	MAR	14		--
69	270031	20201011607661	KSHITIJ GANPATRAO TIDKE	BOT	7	8	--	CHE	10	9	--	ENG	13		--	M/B	10	9	--	MAR	13		--
70	270032	20201011607663	MANGESH MADAN CONDRA	BOT	8	8	--	CHE	10	9	--	ENG	13		--	M/B	9	10	--	MAR	14		--
71	270033	20201011607424	NISHA GOVIND ROY	BOT	8	8	--	CHE	10	9	--	ENG	12		--	M/B	8	8	--	MAR	14		--
72	270034	20201011607449	PRATIKSHA VISHNUJI SHENDE	BOT	10	10	--	CHE	9	8	--	ENG	13		--	M/B	8	8	--	MAR	14		--
73	270035	20201011607699	ROHIT RAVICHANDRA DESHMUKH	BOT	8	8	--	CHE	10	8	--	ENG	13		--	M/B	8	8	--	MAR	12		--
74	270036	20201011607490	SALONI SHRIRANT VIGAM	BOT	8	8	--	CHE	9	8	--	ENG	12		--	M/B	9	9	--	MAR	14		--
75	270037	20201011607546	SUNITA RAJU PUDKE	BOT	7	7	--	CHE	9	9	--	ENG	13		--	M/B	8	8	--	MAR	12		--
76	270038	20201011607304	ASHWINA MADHUKAR GAJBHE	CHE	10	9	--	E/S	8	8	--	ENG	13		--	M/B	8	7	--	MAR	14		--
77	270039	20201011607330	DIKSHA SURESH MESHRAM	CHE	9	9	--	E/S	9	9	--	ENG	13		--	M/B	8	9	--	MAR	12		--
78	270040	20201011607367	JAGRUTI RAMESHWAR TEMBHARE	CHE	9	9	--	E/S	8	9	--	ENG	13		--	M/B	8	9	--	MAR	14		--
79	270041	20201011607388	KOMAL ZANAKLAL RAHANGADALE	CHE	9	8	--	E/S	9	9	--	ENG	13		--	M/B	9	8	--	MAR	13		--
80	270042	20201011607447	PRATIKSHA DILIPRAO MESHRAM	CHE	8	10	--	E/S	9	9	--	ENG	13		--	M/B	8	7	--	MAR	14		--
81	270043	2015016600541565	PRAVIN MORESHWAR GHOSEKAR	CHE	10	9	--	E/S	9	8	--	ENG	14		--	M/B	8	8	--	MAR	13		--
82	270044	20181015509215	RAKSHANDA SADASHIV DANDEKAR	CHE	9	9	--	E/S	7	7	--	ENG	13		--	M/B	9	9	--	MAR	14		--



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				Sub	TI	TI-2	PI	Sub	TI	TI-2	PI	Sub	TI	TI-2	PI	Sub	TI	TI-2	PI	Sub	TI	TI-2	PI
83	270045	20201011607509	SEJAL SHIVA MATE	CHE	8	9	--	E/S	8	8	--	ENG	13		--	M/B	10	9	--	MAR	13		--
84	270046	20201011607729	UDAY RAVI MALGULWAR	CHE	10	9	--	E/S	8	9	--	ENG	14		--	M/B	8	9	--	MAR	14		--
85	270047	20201011607301	ARYA RAJESH NAGPURE	CHE	9	9	--	ENG	14		--	M/B	8	7	--	MAR	13		--	ZOO	9	9	--
86	270048	20201011607311	BHAGYASHRI JANARDAN TANGALE	CHE	9	9	--	ENG	13		--	M/B	8	8	--	MAR	14		--	ZOO	8	9	--
87	270049	20201011607318	CHANDANI ASHOK GARATE	CHE	9	9	--	ENG	13		--	M/B	9	8	--	MAR	14		--	ZOO	9	8	--
88	270050	20201011607352	GAYATRI NATTHOOJI KAYARKAR	CHE	8	9	--	ENG	13		--	M/B	8	9	--	MAR	14		--	ZOO	9	9	--
89	270051	20201011607371	JANHVI SUBHASH ZADE	CHE	8	9	--	ENG	13		--	M/B	8	8	--	MAR	12		--	ZOO	9	9	--
90	270052	20201011607378	KALYANI SUNIL SASANKAR	CHE	9	9	--	ENG	13		--	M/B	8	9	--	MAR	12		--	ZOO	8	9	--
91	270053	20201011607416	NEHA ANIL SANKULWAR	CHE	8	9	--	ENG	13		--	M/B	8	9	--	MAR	12		--	ZOO	9	9	--
92	270054	20201011607432	PAPIHA PURUSHOTTAM DHONGADE	CHE	8	9	--	ENG	13		--	M/B	8	8	--	MAR	12		--	ZOO	8	8	--
93	270055	20201011607441	PRAGATI CHANDRASHEKHAR NAKTODE	CHE	9	9	--	ENG	13		--	M/B	8	9	--	MAR	14		--	ZOO	9	9	--
94	270056	20201011607454	PRIYANKA KANHAIYA MATKE	CHE	9	9	--	ENG	12		--	M/B	8	8	--	MAR	13		--	ZOO	8	9	--
95	270057	20201011607693	RITESH ANIL SHENDE	CHE	8	9	--	ENG	13		--	M/B	8	8	--	MAR	13		--	ZOO	9	8	--
96	270058	20201011607474	SAGRIKA PURUSHOTTAM KAWATE	CHE	9	9	--	ENG	13		--	M/B	8	8	--	MAR	14		--	ZOO	8	9	--
97	270059	20201011607478	SAKSHI DIPAK SHENDRE	CHE	9	9	--	ENG	13		--	M/B	8	7	--	MAR	13		--	ZOO	9	8	--
98	270060	20201011607480	SAKSHI GANESHRAO CHAVAN	CHE	10	9	--	ENG	13		--	M/B	8	9	--	MAR	14		--	ZOO	8	9	--
99	270061	20201011607522	SHREYA SANJAY ZARBADE	CHE	9	9	--	ENG	12		--	M/B	9	9	--	MAR	14		--	ZOO	9	8	--
100	270062	20201011607524	SHRUSTI SUNIL PADOLE	CHE	9	9	--	ENG	14		--	M/B	8	8	--	MAR	12		--	ZOO	8	9	--
101	270063	20201011607538	SONALI RAMCHANDRA GAIKWAD	CHE	8	10	--	ENG	14		--	M/B	8	8	--	MAR	13		--	ZOO	9	9	--
102	270064	20201011607590	VISHAKHA VIJAY GAWANDE	CHE	8	9	--	ENG	13		--	M/B	8	8	--	MAR	14		--	ZOO	9	9	--
103	270065	20201011607595	YASHSHREE MADHUKAR BABHARE	CHE	10	9	--	ENG	13		--	M/B	8	9	--	MAR	13		--	ZOO	9	9	--
104	270066	20201011607603	ADITYA NAMDEO THAVKAR	CHE	9	9	--	ENG	13		--	MAR	13		--	MTH	13	13	--	PHY	8	7	--
105	270067	2013016600438037	AKASH VIJAY NAGDEVE	CHE	8	9	--	ENG	13		--	MAR	13		--	MTH	10	10	--	PHY	8	7	--
106	270068	20201011607638	DHIRAJ DHANANJAY KUTHE	CHE	9	9	--	ENG	13		--	MAR	14		--	MTH	10	10	--	PHY	9	8	--
107	270069	20201011607641	DIPANSHU SANJAY TONGE	CHE	9	9	--	ENG	12		--	MAR	14		--	MTH	13	13	--	PHY	8	7	--
108	270070	20201011607645	HARSH SUNIL KHANORKAR	CHE	8	9	--	ENG	13		--	MAR	14		--	MTH	12	12	--	PHY	9	7	--
109	270071	20201011607358	HARSHA DNYANESHWAR RAUT	CHE	8	9	--	ENG	13		--	MAR	12		--	MTH	13	13	--	PHY	8	8	--
110	270072	20201011607660	KRUSHNAKANT PRAMOD PATHAK	CHE	9	9	--	ENG	13		--	MAR	14		--	MTH	12	13	--	PHY	9	8	--
111	270073	20201011607669	MAYUR DILIP SIRSAT	CHE	10	9	--	ENG	13		--	MAR	14		--	MTH	12	13	--	PHY	9	8	--
112	270074	20201011607420	NEHA PURUSHOTTAM THAKRE	CHE	9	9	--	ENG	13		--	MAR	12		--	MTH	10	10	--	PHY	8	7	--
113	270075	20201011607702	RUTUJA DILIP LAKHE	CHE	10	9	--	ENG	13		--	MAR	14		--	MTH	13	14	--	PHY	9	7	--
114	270076	20201011607482	SAKSHI KHUSHAL JAGNADE	CHE	9	9	--	ENG	13		--	MAR	13		--	MTH	10	10	--	PHY	9	8	--
115	270077	20201011607520	SHREYA RAMESH PARATE	CHE	8	9	--	ENG	13		--	MAR	14		--	MTH	14	14	--	PHY	9	7	--
116	270078	20201011607542	SONIYA NARENDRA TEMBHURNE	CHE	8	9	--	ENG	13		--	MAR	14		--	MTH	12	13	--	PHY	9	7	--
117	270079	20201011607721	SUYOG FULSAR SATIBAWNE	CHE	8	9	--	ENG	13		--	MAR	12		--	MTH	11	10	--	PHY	9	7	--
118	270080	20201011607722	SWAPNIL ISHWAR WADHAI	CHE	9	9	--	ENG	13		--	MAR	14		--	MTH	11	11	--	PHY	9	7	--
119	270081	20201011607554	TANUSHREE DEVAJI BHUJADE	CHE	10	9	--	ENG	13		--	MAR	12		--	MTH	13	12	--	PHY	8	8	--
120	270082	20201011607581	VANSHIKA MANOJ AWACHAT	CHE	9	9	--	ENG	13		--	MAR	14		--	MTH	13	13	--	PHY	8	8	--
121	270083	20191015505441	AMISHA NITIN MESHAM	BOT	8	8	--	CHE	8	9	--	ENG	13		--	MAR	14		--	ZOO	9	9	--
122	270084	20201011607620	ASHWIN DADAJI MESHAM	BOT	8	8	--	CHE	8	9	--	ENG	12		--	MAR	13		--	ZOO	9	9	--
123	270085	20201011607306	AWANTI RAMESH FATING	BOT	10	10	--	CHE	8	9	--	ENG	13		--	MAR	14		--	ZOO	9	9	--



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College Name: (116) KAMLA NEHARU MAHAVIDYALAYA
Exam Name: SECOND SEMESTER BACHELOR OF SCIENCE (B.SC.) sem
Session : Summer-2020

Sr	Seat No	Enrollment	Student Name	Subject 1				Subject 2				Subject 3				Subject 4				Subject 5			
				Sub	TI	TI-2	PI	Sub	TI	TI-2	PI	Sub	TI	TI-2	PI	Sub	TI	TI-2	PI	Sub	TI	TI-2	PI
124	270086	20201011607624	AYUSH NAMDEO KUSRAM	BOT	10	10	--	CHE	10	10	--	ENG	13		--	MAR	14	--	ZOO	10	10	--	
125	270087	20201011607636	DEVENDRA KRISHNAKUMAR SUPALKAR	BOT	10	9	--	CHE	9	9	--	ENG	13		--	MAR	12	--	ZOO	9	9	--	
126	270088	2019105506610	DHARMESH DIPCHAND SONWANE	BOT	7	8	--	CHE	8	9	--	ENG	13		--	MAR	14	--	ZOO	9	9	--	
127	270089	20201011607331	DIMPLE MANOJ KUBDE	BOT	8	9	--	CHE	9	9	--	ENG	13		--	MAR	13	--	ZOO	9	9	--	
128	270090	20201011607393	LOPAMUDRA DEVNATHJI TAJNE	BOT	8	8	--	CHE	9	9	--	ENG	13		--	MAR	14	--	ZOO	10	10	--	
129	270091	20201011607400	MANSI PAVAN BHAIASARE	BOT	10	10	--	CHE	9	9	--	ENG	12		--	MAR	13	--	ZOO	9	9	--	
130	270092	20191015506369	MAYURI SURENDRA PANDHARE	BOT	10	10	--	CHE	10	9	--	ENG	13		--	MAR	14	--	ZOO	10	10	--	
131	270093	20191015506381	MRUNALI SURENDRA PANDHARE	BOT	10	10	--	CHE	10	8	--	ENG	13		--	MAR	14	--	ZOO	10	10	--	
132	270094	20201011607410	NAINA JAYNARAYAN KUSHWAH	BOT	8	8	--	CHE	8	9	--	ENG	13		--	MAR	13	--	ZOO	9	9	--	
133	270095	20201011607411	NAINA TEJRAM GEDAM	BOT	8	8	--	CHE	8	8	--	ENG	13		--	MAR	14	--	ZOO	9	9	--	
134	270096	20201011607412	NANDINI DUDESHWAR SHENDE	BOT	8	8	--	CHE	9	9	--	ENG	12		--	MAR	13	--	ZOO	9	9	--	
135	270097	20201011607418	NEHA LOKNATH PATEL	BOT	8	8	--	CHE	9	9	--	ENG	14		--	MAR	14	--	ZOO	9	9	--	
136	270098	20201011607422	NIKITA ASHOK RAUT	BOT	10	10	--	CHE	8	9	--	ENG	13		--	MAR	14	--	ZOO	9	9	--	
137	270099	20201011607435	PHALGUNI SUNIL SHEMBEKAR	BOT	10	10	--	CHE	8	9	--	ENG	13		--	MAR	14	--	ZOO	9	9	--	
138	270100	20201011607436	PRACHI DINESH KHURPADE	BOT	8	8	--	CHE	9	9	--	ENG	13		--	MAR	12	--	ZOO	9	9	--	
139	270101	20201011607451	PRESHITA RAVINDRA DHAKULKAR	BOT	10	10	--	CHE	8	9	--	ENG	13		--	MAR	14	--	ZOO	9	8	--	
140	270102	20201011607457	PUJA NIRANJAN NIMBARTE	BOT	8	9	--	CHE	9	9	--	ENG	14		--	MAR	14	--	ZOO	9	9	--	
141	270103	20201011607458	RACHANA RAJENDRA NIKOSE	BOT	7	7	--	CHE	8	9	--	ENG	12		--	MAR	13	--	ZOO	9	9	--	
142	270104	20201011607694	RITIK CHANDRAKANT KAMBLE	BOT	9	9	--	CHE	8	9	--	ENG	13		--	MAR	14	--	ZOO	9	9	--	
143	270105	20201011607488	SAKSHI SANJAY NINAWNE	BOT	9	9	--	CHE	8	9	--	ENG	13		--	MAR	14	--	ZOO	9	9	--	
144	270106	20201011607543	SRUSHTI DAYARAM GAWANDE	BOT	9	9	--	CHE	8	9	--	ENG	13		--	MAR	13	--	ZOO	9	9	--	
145	270107	20201011607548	SUSHMA SHYAM HAJARE	BOT	8	9	--	CHE	8	9	--	ENG	13		--	MAR	14	--	ZOO	9	9	--	
146	270108	20201011607561	TINA PURUSHOTTAM BANTE	BOT	10	10	--	CHE	9	9	--	ENG	13		--	MAR	14	--	ZOO	9	9	--	
147	270109	20201011607727	TUSHAR CHOURYA CHAWDE	BOT	8	8	--	CHE	9	9	--	ENG	13		--	MAR	14	--	ZOO	9	8	--	
148	270110	20201011607578	VAISHNAVI RAMDAS PIMPALAPURE	BOT	8	7	--	CHE	9	9	--	ENG	13		--	MAR	13	--	ZOO	9	9	--	
149	270111	20201011607646	HARSHAL MADHUKAR TALMALE	CHE	8	9	--	E/S	8	9	--	ENG	12		--	MAR	14	--	ZOO	9	9	--	
150	270112	20201011607706	SANKET DHANPAL PATIL	CHE	10	9	--	E/S	9	9	--	ENG	13		--	MAR	14	--	ZOO	9	9	--	
151	270113	20201011607713	SAURABH SHEKHAR CHHAPEKAR	CHE	10	9	--	E/S	8	8	--	ENG	13		--	MAR	14	--	ZOO	9	9	--	
152	270114	20201011607730	UJWAL DILIP KHANDALE	CHE	9	9	--	E/S	8	8	--	ENG	13		--	MAR	13	--	ZOO	9	9	--	
153	270115	20201011607282	ALFIYA NAAZ YASIN SHEIKH	C/S	9	9	--	ELE	9	9	--	ENG	13		--	MAR	14	--	MTH	13	14	--	
154	270116	2018101750773	AMIT ARUN PATIL	C/S	9	9	--	ELE	9	9	--	ENG	13		--	MAR	13	--	MTH	11	11	--	
155	270117	20201011607610	AMIT VASANTA MESHAM	C/S	9	9	--	ELE	9	9	--	ENG	13		--	MAR	14	--	MTH	11	12	--	
156	270118	20201011607325	DHANASHRI RAMKRUSHAN KHANGAR	C/S	10	9	--	ELE	7	7	--	ENG	13		--	MAR	13	--	MTH	10	10	--	
157	270119	20201011607336	DIVYA JATRAM DULEWALE	C/S	9	9	--	ELE	7	7	--	ENG	13		--	MAR	14	--	MTH	10	10	--	
158	270120	20201011607650	HRIITIK RAJESH NANDAGAWALI	C/S	9	9	--	ELE	9	9	--	ENG	13		--	MAR	13	--	MTH	12	12	--	
159	270121	20201011607363	ISHA VINODRAO DEULKAR	C/S	9	9	--	ELE	7	7	--	ENG	13		--	MAR	14	--	MTH	12	12	--	
160	270122	20201011607405	MEENAKSHI BHOJARAJ CHIKHALE	C/S	9	9	--	ELE	9	9	--	ENG	13		--	MAR	14	--	MTH	10	10	--	
161	270123	20201011607680	PRASAD DATTATRAYA SURYAWANSHI	C/S	9	9	--	ELE	8	8	--	ENG	12		--	MAR	14	--	MTH	10	10	--	
162	270124	20201011607531	SHWETA RAVI POHONARKAR	C/S	9	9	--	ELE	9	9	--	ENG	14		--	MAR	14	--	MTH	12	12	--	
163	270125	20201011607724	TEJAS MANOJ KUMLEY	C/S	9	9	--	ELE	9	9	--	ENG	13		--	MAR	14	--	MTH	11	11	--	
164	270126	20201011607574	VAISHNAVI BHUSHAN DUPARE	C/S	9	9	--	ELE	9	9	--	ENG	13		--	MAR	14	--	MTH	12	12	--	



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Exam Name: SECOND SEMESTER BACHELOR OF SCIENCE (B.S.C.) sem

Session : Summer-2020

Sr	Seat No	Enrollment	Student Name	Subject 1				Subject 2				Subject 3				Subject 4				Subject 5			
				Sub	TI	TI-2	PI	Sub	TI	TI-2	PI	Sub	TI	TI-2	PI	Sub	TI	TI-2	PI	Sub	TI	TI-2	PI
165	270127	20201011607734	VEDANT VASANTRAO SONBHADRE	C/S	9	9	--	ELE	7	7	--	ENG	14	--	MAR	12	--	MTH	10	10	--		
166	270128	20201011607584	VEDANTI MOHAN PATIL	C/S	9	9	--	ELE	8	8	--	ENG	13	--	MAR	14	--	MTH	11	11	--		
167	270129	20201011607593	YASHASHREE SUDHAKAR BOBADE	C/S	10	10	--	ELE	7	7	--	ENG	13	--	MAR	13	--	MTH	12	12	--		
168	270130	20201011607633	DEWANSHU DASHRATH UKARE	C/S	10	10	--	ENG	13	--	MAR	14	--	MTH	13	13	--	PHY	8	8	--		
169	270131	20201011607340	DIVYA RAJU MOHADIKAR	C/S	10	10	--	ENG	13	--	MAR	13	--	MTH	10	10	--	PHY	7	9	--		
170	270132	20201011607341	DIVYA RAVINDRA RODE	C/S	9	9	--	ENG	13	--	MAR	14	--	MTH	12	12	--	PHY	8	9	--		
171	270133	20191015400681	NAYAN SURESH KORDE	C/S	9	9	--	ENG	13	--	MAR	14	--	MTH	11	11	--	PHY	9	7	--		
172	270134	20201011607419	NEHA PRADIPRAO PATTE	C/S	9	9	--	ENG	13	--	MAR	12	--	MTH	12	12	--	PHY	8	7	--		
173	270135	20201011607674	PIYUSH DNYANESHWAR MANAPURE	C/S	9	9	--	ENG	13	--	MAR	14	--	MTH	10	11	--	PHY	8	7	--		
174	270136	20201011607677	PRAJWAL KESHAV WAGHMARE	C/S	9	9	--	ENG	13	--	MAR	14	--	MTH	10	10	--	PHY	8	7	--		
175	270137	20201011607443	PRANJU DEVIDAS BELE	C/S	9	10	--	ENG	13	--	MAR	12	--	MTH	12	13	--	PHY	9	8	--		
176	270138	20201011607686	PRATIK DNYANESHWAR HANWATE	C/S	9	10	--	ENG	13	--	MAR	14	--	MTH	10	11	--	PHY	8	8	--		
177	270139	20201011607696	RITIK SANJAY BATHO	C/S	9	9	--	ENG	13	--	MAR	13	--	MTH	10	10	--	PHY	6	4	--		
178	270140	20201011607704	SAMEER CHANDRAKANT ASHTANKAR	C/S	9	9	--	ENG	13	--	MAR	14	--	MTH	12	12	--	PHY	8	8	--		
179	270141	20201011607712	SAURABH PRAMOD SHENDE	C/S	9	9	--	ENG	13	--	MAR	12	--	MTH	11	12	--	PHY	9	8	--		
180	270142	20201011607514	SHARVARI PRAFUL BIRAMWAR	C/S	9	9	--	ENG	12	--	MAR	12	--	MTH	10	10	--	PHY	8	7	--		
181	270143	20201011607533	SIMMI DHARMENDRA BATHO	C/S	9	9	--	ENG	13	--	MAR	13	--	MTH	10	10	--	PHY	5	4	--		
182	270144	20201011607547	SUPRIYA MANOJ BANSOD	C/S	9	9	--	ENG	13	--	MAR	14	--	MTH	13	12	--	PHY	9	7	--		
183	270145	20201011607556	TEJAL SIDDHARTH GHARDE	C/S	9	8	--	ENG	14	--	MAR	12	--	MTH	12	12	--	PHY	9	7	--		
184	270146	20201011607728	TUSHAR PRUTHVIRAJ BISEN	C/S	10	10	--	ENG	13	--	MAR	14	--	MTH	10	10	--	PHY	9	8	--		
185	270147	20201011607736	VINAY DEEPAK REWATKAR	C/S	9	9	--	ENG	13	--	MAR	13	--	MTH	10	10	--	PHY	8	8	--		
186	270148	20201011607616	ASHISH DNYANESHWAR DANDEKAR	ELE	10	10	--	ENG	13	--	MAR	14	--	MTH	12	12	--	PHY	8	7	--		
187	270149	20201011607623	AYUSH FAKIRCHAND NANDANWAR	ELE	9	9	--	ENG	12	--	MAR	12	--	MTH	13	13	--	PHY	7	7	--		
188	270150	20201011607506	SEJAL RAJENDRAJI NAKADE	ELE	8	8	--	ENG	13	--	MAR	14	--	MTH	13	12	--	PHY	8	8	--		
189	270151	20191015506519	SHIVANI PURUSHOTTAM BHANUSE	ELE	8	8	--	ENG	13	--	MAR	14	--	MTH	12	13	--	PHY	6	7	--		
190	270152	20201011607726	TUSHAR BALU BELKHODE	ELE	8	8	--	ENG	14	--	MAR	14	--	MTH	11	11	--	PHY	9	7	--		
191	270153	20201011607370	JANHAVI SAHESRAM KUKADE	BCH	7	7	--	BOT	8	8	--	BTH	9	9	--	ENG	13	--	S/E	13	--		
192	270154	20201011607658	KRUNAL ANIL RAHATE	BCH	5	6	--	BOT	8	8	--	BTH	8	8	--	ENG	13	--	S/E	12	--		
193	270155	20201011607417	NEHA GANESH MOHURLE	BCH	6	6	--	BOT	8	8	--	BTH	9	9	--	ENG	14	--	S/E	13	--		
194	270156	20201011607679	PRANAY PURUSHOTTAM PAUNIKAR	BCH	5	6	--	BOT	9	9	--	BTH	9	9	--	ENG	14	--	S/E	13	--		
195	270157	20201011607471	RUSHALI DILIP MAHAJAN	BCH	9	8	--	BOT	10	10	--	BTH	9	9	--	ENG	13	--	S/E	13	--		
196	270158	20201011607708	SANKET SANJAY DESHKAR	BCH	6	6	--	BOT	7	8	--	BTH	9	9	--	ENG	13	--	S/E	13	--		
197	270159	20201011607607	AMAN MEHBOOB SHEIKH	BCH	5	5	--	BTH	9	9	--	ENG	13	--	S/E	12	--	ZOO	9	9	--		
198	270160	20192083308225	DEVENDRA BABAN RODE	BCH	8	9	--	BTH	9	9	--	ENG	12	--	S/E	13	--	ZOO	9	9	--		
199	270161	20201011607404	MANTASHA TEHRIM ZAKIR KHAN	BCH	9	9	--	BTH	9	9	--	ENG	13	--	S/E	13	--	ZOO	9	9	--		
200	270162	20201011607437	PRACHI PURUSHOTTAM DHURVE	BCH	8	8	--	BTH	9	9	--	ENG	13	--	S/E	14	--	ZOO	9	9	--		
201	270163	20201011607477	SAKSHI DHYANESHWAR SHASTRAKAR	BCH	7	8	--	BTH	10	10	--	ENG	13	--	S/E	12	--	ZOO	9	9	--		
202	270164	20201011607313	BHUMIKA BABAN LIKHAR	BCH	9	8	--	BOT	9	10	--	CHE	9	9	--	ENG	13	--	S/E	13	--		
203	270165	20201011607366	ISHIKA SURENDRA BAMNOTE	BCH	8	8	--	BOT	8	8	--	CHE	9	9	--	ENG	12	--	S/E	13	--		
204	270166	20201011607568	VAIBHAVI PRASHANT CHOUDHARI	BCH	7	7	--	BOT	7	7	--	CHE	8	9	--	ENG	14	--	S/E	13	--		
205	270167	20201011607609	AMIT PRAMOD KHAIRE	BOT	8	8	--	CHE	9	9	--	E/S	7	8	--	ENG	13	--	S/E	13	--		



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Session : Summer-2020

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				Sub	TI	TI-2	PI	Sub	TI	TI-2	PI	Sub	TI	TI-2	PI	Sub	TI	TI-2	PI	Sub	TI	TI-2	PI
206	270168	20201011607295	APEKSHA GANESH GUMGAOKAR	BOT	8	8	--	CHE	9	9	--	E/S	9	9	--	ENG	14	--	S/E	12	--	--	--
207	270169	20201011607299	ARPITA ANARTH KOCH	BOT	7	8	--	CHE	9	9	--	E/S	8	9	--	ENG	14	--	S/E	14	--	--	--
208	270170	20201011607621	ASHWIN NARENDRA MOHADIKAR	BOT	8	8	--	CHE	8	9	--	E/S	7	8	--	ENG	13	--	S/E	13	--	--	--
209	270171	20201011607637	DHIRAJ CHHATRAPAL CHAVAN	BOT	7	7	--	CHE	9	9	--	E/S	9	9	--	ENG	13	--	S/E	13	--	--	--
210	270172	20201011607344	DNYANESHWARI KISHOR JIBHAKATE	BOT	9	10	--	CHE	9	9	--	E/S	8	8	--	ENG	13	--	S/E	13	--	--	--
211	270173	20201011607387	KINJAL VINOD DANGE	BOT	9	10	--	CHE	8	9	--	E/S	9	9	--	ENG	13	--	S/E	13	--	--	--
212	270174	20201011607688	PRINCE JITAN SHARMA	BOT	7	7	--	CHE	9	9	--	E/S	7	7	--	ENG	13	--	S/E	14	--	--	--
213	270175	20201011607503	SEJAL DINESH SHAHU	BOT	7	7	--	CHE	9	9	--	E/S	9	9	--	ENG	13	--	S/E	13	--	--	--
214	270176	20193015217854	SHUBHAM SANJAY KATKURWAR	BOT	7	7	--	CHE	9	9	--	E/S	8	8	--	ENG	12	--	S/E	13	--	--	--
215	270177	20201011607535	SNEHAL MANOJ MAHANT	BOT	8	8	--	CHE	9	9	--	E/S	9	9	--	ENG	13	--	S/E	13	--	--	--
216	270178	20201011607540	SONAM RABENDRA TIWARI	BOT	9	9	--	CHE	8	9	--	E/S	9	9	--	ENG	13	--	S/E	13	--	--	--
217	270179	20201011607317	CHAITANYA SANJAY CHANNE	BCH	8	9	--	BTH	9	9	--	CHE	9	9	--	ENG	13	--	S/E	12	--	--	--
218	270180	20201011607323	DARSHANA SURESH RAUT	BCH	7	7	--	BTH	9	9	--	CHE	10	9	--	ENG	13	--	S/E	12	--	--	--
219	270181	20201011607342	DIVYANI GOPALRAO MAHULKAR	BCH	7	8	--	BTH	9	9	--	CHE	9	9	--	ENG	13	--	S/E	13	--	--	--
220	270182	20201011607350	GAURI MANOJ GHUSHE	BCH	7	7	--	BTH	9	9	--	CHE	10	9	--	ENG	12	--	S/E	13	--	--	--
221	270183	20201011607374	KAJAL GANESH KHATRI	BCH	6	6	--	BTH	9	9	--	CHE	10	9	--	ENG	13	--	S/E	13	--	--	--
222	270184	20201011607375	KAJAL KALICHARAN TRIPATHI	BCH	6	6	--	BTH	9	9	--	CHE	9	9	--	ENG	13	--	S/E	13	--	--	--
223	270185	20201011607431	PALLAVI SHYAMRAO SURYAWANSHI	BCH	8	8	--	BTH	9	9	--	CHE	8	9	--	ENG	14	--	S/E	13	--	--	--
224	270186	20201011607448	PRATIKSHA ISHWARI PISAR	BCH	7	8	--	BTH	9	9	--	CHE	9	9	--	ENG	13	--	S/E	13	--	--	--
225	270187	20201011607464	REKHA SATISH DESHPANDE	BCH	7	7	--	BTH	9	9	--	CHE	9	9	--	ENG	13	--	S/E	12	--	--	--
226	270188	20201011607496	SANCHITA SUDHAKAR SHENDE	BCH	6	6	--	BTH	9	9	--	CHE	9	9	--	ENG	13	--	S/E	13	--	--	--
227	270189	20201011607550	SWEETY RAVINDRA HINGE	BCH	9	9	--	BTH	9	9	--	CHE	9	9	--	ENG	13	--	S/E	13	--	--	--
228	270190	20201011607577	VAISHNAVI NARENDRA BANSOD	BCH	8	8	--	BTH	9	9	--	CHE	9	9	--	ENG	13	--	S/E	13	--	--	--
229	270191	20201011607273	AARADHANA PRAKASH KUHIKAR	BOT	7	7	--	BTH	9	9	--	CHE	9	10	--	ENG	14	--	S/E	14	--	--	--
230	270192	20201011607608	AMIT ARVIND AJABALE	BOT	8	9	--	BTH	9	9	--	CHE	8	9	--	ENG	14	--	S/E	14	--	--	--
231	270193	20201011607631	CHIRAG VINOD BARADE	BOT	7	7	--	BTH	8	9	--	CHE	8	9	--	ENG	13	--	S/E	14	--	--	--
232	270194	20201011607332	DINKAL TANSUKH KHILOSIYA	BOT	8	9	--	BTH	9	9	--	CHE	8	9	--	ENG	13	--	S/E	13	--	--	--
233	270195	20201011607452	PRIYA BHAGWAN WAGH	BOT	8	8	--	BTH	9	9	--	CHE	9	9	--	ENG	12	--	S/E	13	--	--	--
234	270196	20201011607468	ROHINI BHASKAR MOUNDEKAR	BOT	8	9	--	BTH	9	9	--	CHE	9	9	--	ENG	12	--	S/E	13	--	--	--
235	270197	20201011607521	SHREYA RAMESH RAUT	BOT	8	8	--	BTH	9	9	--	CHE	9	9	--	ENG	13	--	S/E	13	--	--	--
236	270198	20201011607529	SHRUTIKA PARDEEP SAKHALE	BOT	8	8	--	BTH	9	9	--	CHE	8	9	--	ENG	13	--	S/E	13	--	--	--
237	270199	20201011607549	SWATI GANGADHAR GAJBHIYE	BOT	8	8	--	BTH	9	9	--	CHE	8	9	--	ENG	13	--	S/E	13	--	--	--
238	270200	20201011607565	UTKARSHA SANJAY NAGMOTI	BOT	8	8	--	BTH	9	9	--	CHE	8	9	--	ENG	12	--	S/E	13	--	--	--
239	270201	20201011607580	VAISHNAVI RATNAKAR YELSATWAR	BOT	7	7	--	BTH	9	9	--	CHE	9	9	--	ENG	13	--	S/E	12	--	--	--
240	270202	20201011607583	VARSHA GAJENDRA SOLANKI	BOT	9	9	--	BTH	10	10	--	CHE	9	9	--	ENG	13	--	S/E	13	--	--	--
241	270203	20201011607737	VIPUL DINESH MARBATE	BOT	10	10	--	BTH	10	10	--	CHE	10	9	--	ENG	13	--	S/E	13	--	--	--
242	270204	20201011607586	VISHAKHA JITENDRA JAIN	BOT	9	9	--	BTH	10	10	--	CHE	9	9	--	ENG	13	--	S/E	13	--	--	--
243	270205	20201011607279	AKANKSHA RASHTRAPAL MESHRAM	BTH	9	9	--	CHE	8	9	--	ENG	13	--	M/B	8	7	--	S/E	13	--	--	--
244	270206	20201011607283	ALISHA KISHOR SHENDE	BTH	9	9	--	CHE	9	9	--	ENG	13	--	M/B	9	8	--	S/E	13	--	--	--
245	270207	20201011607606	AMAN MANOJ BAWANE	BTH	9	9	--	CHE	9	9	--	ENG	13	--	M/B	8	8	--	S/E	13	--	--	--
246	270208	20201011607613	ANUJ NARESH RAMTEKE	BTH	9	9	--	CHE	8	10	--	ENG	13	--	M/B	8	8	--	S/E	13	--	--	--



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				Sub	TI	TI-2	PI	Sub	TI	TI-2	PI	Sub	TI	TI-2	PI	Sub	TI	TI-2	PI	Sub	TI	TI-2	PI
247	270209	20201011607294	APEKSHA ASHOK GAWLI	BTH	9	9	--	CHE	10	9	--	ENG	13		--	M/B	7	8	--	S/E	13		--
248	270210	20201011607297	AQMAR SAULAHIN ABDUL HABIB	BTH	9	9	--	CHE	9	8	--	ENG	13		--	M/B	9	9	--	S/E	13		--
249	270211	20201011607302	ASAVARI AJAY UPADHYE	BTH	10	10	--	CHE	9	8	--	ENG	13		--	M/B	9	9	--	S/E	12		--
250	270212	20201011607305	ASHWINI KAWADU SARATKAR	BTH	9	9	--	CHE	9	9	--	ENG	12		--	M/B	8	8	--	S/E	13		--
251	270213	20201011607312	BHAKTI RAJENDRA LOKHANDE	BTH	9	9	--	CHE	9	8	--	ENG	13		--	M/B	8	7	--	S/E	13		--
252	270214	20201011607321	CHETNA RAJABABU YADAV	BTH	9	9	--	CHE	8	9	--	ENG	13		--	M/B	9	8	--	S/E	13		--
253	270215	20201011607329	DIKSHA ARUN MESHRAM	BTH	9	9	--	CHE	8	9	--	ENG	13		--	M/B	8	9	--	S/E	13		--
254	270216	20201011607335	DIVYA CHARANDAS GUJAR	BTH	9	9	--	CHE	8	9	--	ENG	13		--	M/B	8	7	--	S/E	13		--
255	270217	20201011607356	GEETA DIVAKAR DONGRE	BTH	9	9	--	CHE	8	9	--	ENG	14		--	M/B	8	8	--	S/E	13		--
256	270218	20201011607642	GOURAV PRADEEP AHER	BTH	9	9	--	CHE	9	9	--	ENG	13		--	M/B	8	7	--	S/E	12		--
257	270219	20201011607648	HARSHDEEP UMESH RAMTEKE	BTH	9	9	--	CHE	9	9	--	ENG	13		--	M/B	8	8	--	S/E	13		--
258	270220	20201011607368	JANHAVI HARIRAM GADHAWA	BTH	9	9	--	CHE	9	9	--	ENG	12		--	M/B	7	8	--	S/E	13		--
259	270221	20201011607653	JATIN RAVINDRA MANGHARE	BTH	10	10	--	CHE	10	9	--	ENG	13		--	M/B	8	7	--	S/E	13		--
260	270222	20201011607391	LINA VISHNU WANJARI	BTH	9	9	--	CHE	9	9	--	ENG	13		--	M/B	8	8	--	S/E	13		--
261	270223	20201011607395	MADHURA ASHOK BARAPATRE	BTH	9	9	--	CHE	8	9	--	ENG	13		--	M/B	9	8	--	S/E	13		--
262	270224	20201011607409	MRUNAL RAVINDRA GABHANE	BTH	9	9	--	CHE	9	9	--	ENG	12		--	M/B	9	8	--	S/E	13		--
263	270225	20201011607414	NAVYA SUNIL DALVI	BTH	9	9	--	CHE	9	9	--	ENG	13		--	M/B	7	8	--	S/E	13		--
264	270226	20201011607425	NISHA GURUPAD MASTRY	BTH	9	9	--	CHE	9	9	--	ENG	13		--	M/B	9	9	--	S/E	14		--
265	270227	20201011607434	PAYAL SAHADEO SATHAWANE	BTH	9	9	--	CHE	8	9	--	ENG	13		--	M/B	8	9	--	S/E	13		--
266	270228	20201011607445	PRANJAL SHANKAR KARANGAMI	BTH	9	9	--	CHE	8	9	--	ENG	13		--	M/B	9	8	--	S/E	13		--
267	270229	20201011607446	PRANJALI DEVIDAS RAUT	BTH	9	9	--	CHE	8	9	--	ENG	13		--	M/B	9	8	--	S/E	13		--
268	270230	20201011607685	PRATHMESH RAJESH GIRI	BTH	8	8	--	CHE	8	9	--	ENG	12		--	M/B	9	9	--	S/E	13		--
269	270231	20201011607455	PRIYANKA SHIVPRASAD VISHWAKARMA	BTH	9	9	--	CHE	9	9	--	ENG	13		--	M/B	8	9	--	S/E	13		--
270	270232	20201011607473	SADAF PARVEEN ARSHAD ALI	BTH	9	9	--	CHE	9	9	--	ENG	13		--	M/B	8	7	--	S/E	13		--
271	270233	20201011607476	SAKSHI DAGESHWAR KATRE	BTH	9	9	--	CHE	8	9	--	ENG	13		--	M/B	8	8	--	S/E	13		--
272	270234	20201011607484	SAKSHI MANGESH ALONE	BTH	9	9	--	CHE	9	9	--	ENG	12		--	M/B	8	8	--	S/E	13		--
273	270235	20201011607707	SANKET RAMESH KAWALE	BTH	9	9	--	CHE	8	9	--	ENG	13		--	M/B	8	9	--	S/E	13		--
274	270236	20201011607710	SAURABH DILIP SURYAVANSHI	BTH	9	9	--	CHE	9	9	--	ENG	14		--	M/B	8	8	--	S/E	13		--
275	270237	20201011607500	SAYALI GANGADHAR THAKRE	BTH	9	9	--	CHE	9	9	--	ENG	14		--	M/B	8	9	--	S/E	13		--
276	270238	20201011607505	SEJAL MURLIDHAR MESHRAM	BTH	9	9	--	CHE	9	9	--	ENG	13		--	M/B	9	9	--	S/E	14		--
277	270239	20201011607513	SHARMINKHAN SHERKHAN PATHAN	BTH	9	9	--	CHE	9	9	--	ENG	13		--	M/B	9	8	--	S/E	14		--
278	270240	20201011607537	SONALI KAILAS BARASKAR	BTH	9	9	--	CHE	8	9	--	ENG	13		--	M/B	8	9	--	S/E	13		--
279	270241	20201011607541	SONAM VINOD CHANDEKAR	BTH	9	9	--	CHE	8	9	--	ENG	13		--	M/B	9	8	--	S/E	12		--
280	270242	20201011607545	SRUSHTI SUBHASH BAPAT	BTH	10	10	--	CHE	8	8	--	ENG	12		--	M/B	10	10	--	S/E	13		--
281	270243	20201011607558	TEJASWINI SHESHRAO DHOMNE	BTH	9	9	--	CHE	8	9	--	ENG	13		--	M/B	8	9	--	S/E	13		--
282	270244	20201011607563	UJJWALA RAJU THAKRE	BTH	10	10	--	CHE	8	8	--	ENG	13		--	M/B	9	9	--	S/E	12		--
283	270245	20201011607573	VAISHNAVI ASHOK NAGOSHE	BTH	9	9	--	CHE	9	9	--	ENG	13		--	M/B	9	8	--	S/E	13		--
284	270246	20201011607576 V	VAISHNAVI DILIP DADMAL	BTH	9	9	--	CHE	9	8	--	ENG	13		--	M/B	10	9	--	S/E	13		--
285	270247	20201011607277	AISHNIKA LALCHAND DHANVJAY	BTH	9	9	--	CHE	8	9	--	ENG	13		--	S/E	13		--	ZOO	9	9	--
286	270248	20201011607292	ANKITA MORESHWAR KHANDAR	BTH	9	9	--	CHE	8	9	--	ENG	13		--	S/E	13		--	ZOO	9	9	--
287	270249	20201011607634	DEVASHISH RAVISHANKAR PATIL	BTH	9	9	--	CHE	10	9	--	ENG	13		--	S/E	13		--	ZOO	9	9	--



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288	270250	20201011607351	GAURI RAVI CHAWAKE	BTH	9	9	--	CHE	10	9	--	ENG	13	--	S/E	13	--	ZOO	9	9	--	--	--
289	270251	20201011607654	JUNAID RAJA SUBBIR PATHAN KHAN	BTH	9	8	--	CHE	9	9	--	ENG	13	--	S/E	13	--	ZOO	9	9	--	--	--
290	270252	20201011607670	KHAN MOHAMMAD FAZAL ASIF	BTH	9	8	--	CHE	9	9	--	ENG	13	--	S/E	13	--	ZOO	9	9	--	--	--
291	270253	20201011607383	KHUSHBOO DILIP KHAPEKAR	BTH	9	9	--	CHE	8	9	--	ENG	12	--	S/E	13	--	ZOO	9	9	--	--	--
292	270254	20201011607398	MANSI RAMU THAWKAR	BTH	9	9	--	CHE	9	9	--	ENG	13	--	S/E	13	--	ZOO	9	9	--	--	--
293	270255	20201011607415	NAZIYA PARVEEN MAHEMOOD KHAN	BTH	9	9	--	CHE	9	9	--	ENG	13	--	S/E	12	--	ZOO	9	9	--	--	--
294	270256	20201011607672	NISHANT BABARAO WAGH	BTH	9	9	--	CHE	9	9	--	ENG	13	--	S/E	13	--	ZOO	9	9	--	--	--
295	270257	20201011607444	PRANALI MANOHAR KHADSE	BTH	9	9	--	CHE	8	9	--	ENG	14	--	S/E	13	--	ZOO	9	8	--	--	--
296	270258	20201011607465	RESHMA TAJ KURESHI	BTH	9	9	--	CHE	9	9	--	ENG	13	--	S/E	13	--	ZOO	9	9	--	--	--
297	270259	20201011607497	SANJANA LILADHAR NINAWA	BTH	9	9	--	CHE	9	9	--	ENG	13	--	S/E	13	--	ZOO	9	9	--	--	--
298	270260	20201011607715	SHREYASH NITYANAND REDDY	BTH	9	9	--	CHE	10	9	--	ENG	13	--	S/E	13	--	ZOO	9	9	--	--	--
299	270261	20201011607523	SHRIYA PRAKASH VYAS	BTH	9	9	--	CHE	9	9	--	ENG	13	--	S/E	13	--	ZOO	9	9	--	--	--
300	270262	20201011607589	VISHAKHA SANJAY MISAL	BTH	9	9	--	CHE	9	9	--	ENG	13	--	S/E	12	--	ZOO	9	9	--	--	--
301	270263	20201011607596	ABHINAV ASHOK VARHOKAR	BCH	7	8	--	CHE	9	9	--	ENG	13	--	M/B	8	9	--	S/E	13	--	--	--
302	270264	20201011607602	ADITYA ANIL DAWALE	BCH	9	10	--	CHE	9	9	--	ENG	13	--	M/B	9	10	--	S/E	13	--	--	--
303	270265	20201011607290	ANJALI RAVINDRA KHADSE	BCH	7	7	--	CHE	8	9	--	ENG	13	--	M/B	8	8	--	S/E	13	--	--	--
304	270266	20201011607626	BHUPESH PRAMOD KATHANE	BCH	8	7	--	CHE	8	9	--	ENG	12	--	M/B	8	9	--	S/E	12	--	--	--
305	270267	20201011607438	PRACHI PURUSHOTTAM THAKUR	BCH	8	8	--	CHE	8	9	--	ENG	14	--	M/B	8	8	--	S/E	13	--	--	--
306	270268	20201011607492	SAMIKSHA SANJAY DIVEKAR	BCH	6	6	--	CHE	10	9	--	ENG	13	--	M/B	9	9	--	S/E	13	--	--	--
307	270269	20201011607498	SANSKRITI NITIN PETHE	BCH	8	9	--	CHE	9	9	--	ENG	13	--	M/B	10	9	--	S/E	13	--	--	--
308	270270	20201011607553	TANU RAMDAS BAINGANE	BCH	8	8	--	CHE	9	9	--	ENG	13	--	M/B	8	8	--	S/E	13	--	--	--
309	270271	20201011607572	VAISHNAVI ARUNRAO BHATKULKAR	BCH	7	8	--	CHE	8	9	--	ENG	13	--	M/B	8	8	--	S/E	14	--	--	--
310	270272	20201011607735	VEDANT VIKAS NATHE	BCH	8	8	--	CHE	9	9	--	ENG	13	--	M/B	8	9	--	S/E	13	--	--	--
311	270273	20201011607628	CHAITANYA PRAKASH KHANDALE	BOT	9	9	--	CHE	9	9	--	ENG	13	--	M/B	10	9	--	S/E	14	--	--	--
312	270274	20201011607320	CHETNA DNYANESHWAR NIKHADE	BOT	8	8	--	CHE	9	9	--	ENG	12	--	M/B	8	8	--	S/E	13	--	--	--
313	270275	20201011607337	DIVYA KRISHNARAO SHRIRANG	BOT	8	8	--	CHE	8	9	--	ENG	13	--	M/B	9	8	--	S/E	13	--	--	--
314	270276	20201011607353	GAYATRI OMKAR HEDAU	BOT	8	8	--	CHE	8	9	--	ENG	13	--	M/B	8	9	--	S/E	13	--	--	--
315	270277	20201011607407	MINAL GOVINDA RINAIT	BOT	10	10	--	CHE	8	9	--	ENG	13	--	M/B	9	10	--	S/E	13	--	--	--
316	270278	20201011607423	NIMMI DILIP KUMBHARE	BOT	10	10	--	CHE	9	9	--	ENG	13	--	M/B	9	8	--	S/E	13	--	--	--
317	270279	20201011607453	PRIYA DAMODHAR WANKHEDE	BOT	10	10	--	CHE	9	9	--	ENG	14	--	M/B	8	8	--	S/E	13	--	--	--
318	270280	20201011607483	SAKSHI KISHOR CHARDE	BOT	8	8	--	CHE	9	9	--	ENG	13	--	M/B	9	8	--	S/E	12	--	--	--
319	270281	20201011607564	UNNATI YUVRAJ RAUT	BOT	10	10	--	CHE	10	9	--	ENG	13	--	M/B	8	9	--	S/E	13	--	--	--
320	270282	20201011607569	VAIDHAVI SANDIP KHEDKAR	BOT	7	7	--	CHE	9	9	--	ENG	13	--	M/B	8	8	--	S/E	13	--	--	--
321	270283	20201011607571	VAISHNAVI ANUPESHWAR THAKUR	BOT	7	7	--	CHE	9	9	--	ENG	13	--	M/B	8	7	--	S/E	13	--	--	--
322	270284	20201011607587	VISHAKHA GIRISH MAIND	BOT	10	10	--	CHE	8	9	--	ENG	13	--	M/B	8	8	--	S/E	13	--	--	--
323	270285	20201011607280	AKANSHA SHRIRAM THAKARE	CHE	8	9	--	E/S	9	9	--	ENG	12	--	M/B	8	9	--	S/E	13	--	--	--
324	270286	20201011607286	AMRUTA BABAN HIWRALE	CHE	8	9	--	E/S	9	9	--	ENG	14	--	M/B	8	9	--	S/E	13	--	--	--
325	270287	20201011607307	AWANTI SANJAY NARULE	CHE	9	9	--	E/S	9	9	--	ENG	13	--	M/B	8	8	--	S/E	13	--	--	--
326	270288	20201011607319	CHANDNI RAMESH SONVANE	CHE	9	9	--	E/S	9	9	--	ENG	13	--	M/B	8	9	--	S/E	13	--	--	--
327	270289	20201011607355	GAYATRI SHANKAR CHARDE	CHE	8	9	--	E/S	8	9	--	ENG	13	--	M/B	9	8	--	S/E	14	--	--	--
328	270290	20201011607396	MAHI UTTAM KAROO	CHE	10	9	--	E/S	8	9	--	ENG	12	--	M/B	9	10	--	S/E	13	--	--	--



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				Sub	TI	TI-2	PI	Sub	TI	TI-2	PI	Sub	TI	TI-2	PI	Sub	TI	TI-2	PI	Sub	TI	TI-2	PI
329	270291	20201011607421	NIDHI ASHOK YADAV	CHE	10	9	--	E/S	8	9	--	ENG	13	--	M/B	9	8	--	S/E	13	--		
330	270292	20191015802009	RACHI RAMBHU BHUJADE	CHE	9	9	--	E/S	9	9	--	ENG	13	--	M/B	8	8	--	S/E	13	--		
331	270293	20201011607489	SAKSHI VIJAY KOTHE	CHE	10	9	--	E/S	9	9	--	ENG	13	--	M/B	8	9	--	S/E	13	--		
332	270294	20201011607516	SHRADDHA RAJARAM YADAV	CHE	9	9	--	E/S	8	9	--	ENG	13	--	M/B	8	8	--	S/E	12	--		
333	270295	20201011607518	SHREIYA SANJAY CHINTALWAR	CHE	9	9	--	E/S	7	9	--	ENG	12	--	M/B	8	7	--	S/E	13	--		
334	270296	20201011607567	VAIBHAVI NAMDEO YERMA	CHE	10	9	--	E/S	9	9	--	ENG	13	--	M/B	8	8	--	S/E	13	--		
335	270297	20201011607592	YAMINI OMKAR FUKU	CHE	9	9	--	E/S	9	9	--	ENG	13	--	M/B	8	8	--	S/E	13	--		
336	270298	20201011607310	BHAGYASHREE AMAR BARSE	CHE	9	9	--	ENG	13	--	M/B	8	8	--	S/E	12	--	ZOO	9	9	--		
337	270299	20201011607315	CAUVERY BHUTESHWAR DHAKATE	CHE	9	9	--	ENG	13	--	M/B	10	9	--	S/E	13	--	ZOO	9	9	--		
338	270300	20201011607377	KALYANI NILESH SHRIRAO	CHE	8	9	--	ENG	13	--	M/B	8	9	--	S/E	13	--	ZOO	9	9	--		
339	270301	20201011607379	KALYANI VISHNU KALSAT	CHE	9	9	--	ENG	14	--	M/B	9	10	--	S/E	13	--	ZOO	9	8	--		
340	270302	20201011607389	KRITIKSHA GULAB ROKDE	CHE	9	9	--	ENG	13	--	M/B	9	9	--	S/E	13	--	ZOO	9	9	--		
341	270303	20201011607397	MAHIMA VISHAL FALKE	CHE	10	9	--	ENG	13	--	M/B	10	9	--	S/E	13	--	ZOO	10	9	--		
342	270304	20201011607399	MAMTA RAMESH SHAHU	CHE	9	9	--	ENG	13	--	M/B	9	8	--	S/E	13	--	ZOO	9	9	--		
343	270305	20201011607413	NANDINI NILKANTH PATANKAR	CHE	8	8	--	ENG	13	--	M/B	9	8	--	S/E	12	--	ZOO	9	9	--		
344	270306	20201011607433	PAYAL PRAMODRAO BAKANE	CHE	8	9	--	ENG	13	--	M/B	8	7	--	S/E	13	--	ZOO	9	9	--		
345	270307	20201011607691	RAJ ARVIND GUPTA	CHE	8	8	--	ENG	13	--	M/B	8	9	--	S/E	13	--	ZOO	9	9	--		
346	270308	20201011607463	RAVINA SURESH YESAMBARE	CHE	9	9	--	ENG	13	--	M/B	8	8	--	S/E	13	--	ZOO	9	9	--		
347	270309	20201011607493	SAMIKSHA SOMESHWAR PADOLE	CHE	10	8	--	ENG	13	--	M/B	9	9	--	S/E	13	--	ZOO	9	9	--		
348	270310	20201011607499	SAYALI DINESH GAIKWAD	CHE	9	8	--	ENG	13	--	M/B	9	10	--	S/E	13	--	ZOO	9	9	--		
349	270311	2015016600795986	SHWETA SHYAM KAMATWAR	CHE	9	9	--	ENG	12	--	M/B	8	8	--	S/E	13	--	ZOO	9	9	--		
350	270312	20201011607720	SUYASH YUWARAJ RAMTEKE	CHE	8	9	--	ENG	13	--	M/B	8	8	--	S/E	13	--	ZOO	9	9	--		
351	270313	20201011607570	VAISHNAVI ANIL SANANSE	CHE	9	9	--	ENG	13	--	M/B	8	7	--	S/E	13	--	ZOO	9	10	--		
352	270314	20201011607591	YAMINI ARUNKUMAR RAKHUNDE	CHE	9	9	--	ENG	13	--	M/B	8	8	--	S/E	13	--	ZOO	9	9	--		
353	270315	20201011607611	ANISH NILESH WAGHMARE	CHE	8	9	--	ENG	13	--	MTH	13	13	--	PHY	9	7	--	S/E	13	--		
354	270316	20201011607291	ANKITA JITENDRA PRAJAPATI	CHE	9	9	--	ENG	14	--	MTH	13	14	--	PHY	9	7	--	S/E	14	--		
355	270317	20201011607619	ASHWADEEP CHAKRADHAR TAGDE	CHE	8	9	--	ENG	12	--	MTH	13	14	--	PHY	8	7	--	S/E	13	--		
356	270318	20201011607308	AYUSHI RAJUSINGH NAKORIYA	CHE	8	10	--	ENG	13	--	MTH	14	14	--	PHY	9	6	--	S/E	13	--		
357	270319	20201011607643	HARSH SUBHASH ILAMKAR	CHE	9	9	--	ENG	13	--	MTH	10	10	--	PHY	8	7	--	S/E	13	--		
358	270320	20201011607649	HEMANSHU NANDKISHOR AKHARE	CHE	8	9	--	ENG	13	--	MTH	13	13	--	PHY	9	7	--	S/E	13	--		
359	270321	20201011607372	JANVI HEMANT JOSHI	CHE	8	8	--	ENG	13	--	MTH	11	12	--	PHY	8	8	--	S/E	13	--		
360	270322	20201011607386	KHUSHI RAJENDRA MEHAR	CHE	9	9	--	ENG	13	--	MTH	11	11	--	PHY	8	8	--	S/E	13	--		
361	270323	20201011607394	LUBNA ASLAM SHEIKH	CHE	9	9	--	ENG	13	--	MTH	11	12	--	PHY	9	8	--	S/E	13	--		
362	270324	20201011607673	PARTH GOPICHAND INGALE	CHE	9	9	--	ENG	13	--	MTH	13	13	--	PHY	9	7	--	S/E	14	--		
363	270325	20201011607440	PRACHI SANJAY DEWADE	CHE	9	9	--	ENG	13	--	MTH	13	14	--	PHY	9	7	--	S/E	13	--		
364	270326	20201011607466	RITIKA VIJAY GOUR	CHE	8	9	--	ENG	12	--	MTH	11	10	--	PHY	9	8	--	S/E	13	--		
365	270327	20201011607472	RUTUJA DEEPAK BORKAR	CHE	9	10	--	ENG	13	--	MTH	10	12	--	PHY	9	7	--	S/E	13	--		
366	270328	20201011607491	SAMIKSHA DNYANESHWAR PATIL	CHE	9	9	--	ENG	13	--	MTH	14	15	--	PHY	8	9	--	S/E	13	--		
367	270329	20201011607495	SANA MEHMOOD SHAIKH	CHE	9	10	--	ENG	13	--	MTH	14	13	--	PHY	9	8	--	S/E	13	--		
368	270330	20201011607508	SEJAL SANJAY DHOTKAR	CHE	9	9	--	ENG	13	--	MTH	15	15	--	PHY	9	9	--	S/E	13	--		
369	270331	20171137210104	SHRADDHA JAGESHWAR MESHRAM	CHE	8	9	--	ENG	13	--	MTH	12	13	--	PHY	9	9	--	S/E	12	--		



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				Sub	TI	TI-2	PI	Sub	TI	TI-2	PI	Sub	TI	TI-2	PI	Sub	TI	TI-2	PI	Sub	TI	TI-2	PI
370	270332	20201011607716	SHREYASH SANJAY NAGDEVE	CHE	8	9	--	ENG	13	--	MTH	12	12	--	PHY	9	7	--	S/E	13	--	--	--
371	270333	20201011607534	SNEHA KISHOR REKWAR	CHE	8	9	--	ENG	13	--	MTH	10	10	--	PHY	8	7	--	S/E	12	--	--	--
372	270334	20201011607560	TEJASWINI SHRIHARI AGLAWE	CHE	8	9	--	ENG	12	--	MTH	14	14	--	PHY	8	7	--	S/E	14	--	--	--
373	270335	20201011607579	VAISHNAVI RATNAKAR CHAMBHARE	CHE	8	9	--	ENG	13	--	MTH	14	14	--	PHY	8	7	--	S/E	13	--	--	--
374	270336	20201011607733	VARUN CHANDRAKANT SELOKAR	CHE	8	9	--	ENG	14	--	MTH	13	13	--	PHY	8	8	--	S/E	13	--	--	--
375	270337	20201011607740	YASH DILIPRAO MAKDE	CHE	10	9	--	ENG	13	--	MTH	13	14	--	PHY	7	8	--	S/E	13	--	--	--
376	270338	20191007114757	YOGESH RAVINARAYAN PANDEY	CHE	10	9	--	ENG	13	--	MTH	14	14	--	PHY	7	7	--	S/E	13	--	--	--
377	270339	20201011607275	ACHAL JAGESHWAR MESHAM	BOT	8	8	--	CHE	10	9	--	ENG	13	--	S/E	13	--	ZOO	9	9	--	--	--
378	270340	20201011607601	ADIL ALI ASAF ALI JAFRI	BOT	7	7	--	CHE	10	9	--	ENG	13	--	S/E	13	--	ZOO	9	9	--	--	--
379	270341	20201011607278	AISHWARYA VISHWAS SONWANE	BOT	8	8	--	CHE	9	9	--	ENG	13	--	S/E	13	--	ZOO	9	9	--	--	--
380	270342	20201011607285	AMISHA PRAKASH VAIDYA	BOT	10	10	--	CHE	8	9	--	ENG	13	--	S/E	13	--	ZOO	9	9	--	--	--
381	270343	20201011607614	ARPIT YOGESH GOTMARE	BOT	8	9	--	CHE	9	8	--	ENG	13	--	S/E	13	--	ZOO	9	9	--	--	--
382	270344	20201011607615	ASHFIYA MOHAMMAD SALIM	BOT	10	10	--	CHE	9	9	--	ENG	13	--	S/E	13	--	ZOO	9	9	--	--	--
383	270345	20201011607314	BUDDHAKANYA BALAKDAS BAGADE	BOT	8	8	--	CHE	9	8	--	ENG	14	--	S/E	12	--	ZOO	9	9	--	--	--
384	270346	20201011607629	CHANDRAKANT SHARAD MOON	BOT	8	8	--	CHE	9	8	--	ENG	14	--	S/E	13	--	ZOO	9	9	--	--	--
385	270347	20201011607324	DHANASHREE TARACHAND MESHAM	BOT	8	8	--	CHE	8	8	--	ENG	12	--	S/E	13	--	ZOO	9	9	--	--	--
386	270348	20201011607338	DIVYA PRADIP BHENDARKAR	BOT	8	8	--	CHE	9	8	--	ENG	13	--	S/E	13	--	ZOO	9	9	--	--	--
387	270349	20201011607348	FIZA PARVEEN MALIK ANSARI	BOT	8	8	--	CHE	8	8	--	ENG	13	--	S/E	13	--	ZOO	9	9	--	--	--
388	270350	20201011607354	GAYATRI PRAKASH BHAGAT	BOT	8	8	--	CHE	9	8	--	ENG	13	--	S/E	13	--	ZOO	9	9	--	--	--
389	270351	20201011607359	HARSHITA KRUSHNRAO PARATE	BOT	8	8	--	CHE	9	8	--	ENG	13	--	S/E	13	--	ZOO	9	9	--	--	--
390	270352	20201011607361	HEENA KAUSAR MOHAMMAD RAFIK	BOT	8	9	--	CHE	9	9	--	ENG	13	--	S/E	12	--	ZOO	9	9	--	--	--
391	270353	20201011607365	ISHIKA LILADHAR BOKDE	BOT	9	10	--	CHE	8	9	--	ENG	13	--	S/E	13	--	ZOO	9	9	--	--	--
392	270354	20201011607384	KHUSHBU BASANT GIRARE	BOT	8	8	--	CHE	8	9	--	ENG	13	--	S/E	13	--	ZOO	9	9	--	--	--
393	270355	20201011607656	KHUSHI DEVIDAS KHANDAIT	BOT	9	10	--	CHE	8	9	--	ENG	13	--	S/E	13	--	ZOO	10	9	--	--	--
394	270356	20201011607657	KIRAN SHIVSHANKAR PISE	BOT	7	8	--	CHE	9	9	--	ENG	13	--	S/E	13	--	ZOO	9	9	--	--	--
395	270357	20201011607659	KRUSHNA MUKUND BHAGADE	BOT	8	9	--	CHE	8	9	--	ENG	13	--	S/E	13	--	ZOO	9	9	--	--	--
396	270358	20201011607667	MAUSAM RAJKUMAR PATIL	BOT	8	8	--	CHE	9	9	--	ENG	12	--	S/E	13	--	ZOO	9	9	--	--	--
397	270359	20201011607426	NISHA SANTOSH KUREEL	BOT	10	10	--	CHE	9	9	--	ENG	13	--	S/E	14	--	ZOO	9	9	--	--	--
398	270360	20201011607430	PALLAVI RATAN TAKBHAWARE	BOT	10	10	--	CHE	8	9	--	ENG	13	--	S/E	13	--	ZOO	9	9	--	--	--
399	270361	20201011607439	PRACHI SANJAY BAHORIYA	BOT	10	10	--	CHE	8	9	--	ENG	13	--	S/E	13	--	ZOO	9	9	--	--	--
400	270362	20201011607682	PRATHAMESH ASHOK MOWADE	BOT	7	7	--	CHE	8	9	--	ENG	14	--	S/E	13	--	ZOO	9	9	--	--	--
401	270363	20201011607461	RASIKA VIJAY KANNAKE	BOT	7	7	--	CHE	9	9	--	ENG	13	--	S/E	13	--	ZOO	9	9	--	--	--
402	270364	20201011607700	RAUNAK PURUSHOTTAM GUPTA	BOT	7	7	--	CHE	8	9	--	ENG	13	--	S/E	13	--	ZOO	9	9	--	--	--
403	270365	20201011607714	SAURABH SURESH NANHORE	BOT	8	8	--	CHE	9	9	--	ENG	13	--	S/E	13	--	ZOO	9	9	--	--	--
404	270366	20201011607501	SAYALI RAJESH CHAVHAN	BOT	8	8	--	CHE	8	9	--	ENG	13	--	S/E	13	--	ZOO	9	9	--	--	--
405	270367	20201011607519	SHREYA MAROTI KAR	BOT	8	9	--	CHE	8	9	--	ENG	13	--	S/E	12	--	ZOO	9	9	--	--	--
406	270368	20201011607526	SHRUTI GANGADHAR SELOKAR	BOT	8	8	--	CHE	9	8	--	ENG	12	--	S/E	13	--	ZOO	9	9	--	--	--
407	270369	20201011607527	SHRUTI VIJAY SHARMA	BOT	7	7	--	CHE	9	9	--	ENG	13	--	S/E	13	--	ZOO	9	9	--	--	--
408	270370	20201011607717	SHUBHAM SHYAMRAJ TRIPATHI	BOT	10	10	--	CHE	9	9	--	ENG	13	--	S/E	13	--	ZOO	10	9	--	--	--
409	270371	20201011607530	SHUBHANGI CHAITRAM WAKDE	BOT	10	10	--	CHE	8	9	--	ENG	13	--	S/E	13	--	ZOO	9	9	--	--	--
410	270372	20201011607539	SONAM ANANDRAO MUNDLE	BOT	8	9	--	CHE	9	9	--	ENG	13	--	S/E	13	--	ZOO	10	9	--	--	--



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411	270373	20191007319001	SWEETY PARAMANAND CHITRIV	BOT	7	7	--	CHE	9	9	--	ENG	13	--	S/E	13	--	ZOO	9	9	--		
412	270374	20201011607551	TANAYA DATTATRAY SARVE	BOT	8	8	--	CHE	9	9	--	ENG	13	--	S/E	13	--	ZOO	9	9	--		
413	270375	20201011607555	TANUSHREE MANOHAR GAUTRE	BOT	10	10	--	CHE	8	9	--	ENG	13	--	S/E	12	--	ZOO	9	9	--		
414	270376	20201011607557	TEJASWINI JIWANLAL NAYAK	BOT	8	8	--	CHE	8	9	--	ENG	13	--	S/E	13	--	ZOO	9	9	--		
415	270377	20201011607725	TEKCHAND SATISH WANJARI	BOT	8	8	--	CHE	8	9	--	ENG	13	--	S/E	13	--	ZOO	9	9	--		
416	270378	20201011607732	VAIBHAV RAMKUMAR SAHU	BOT	9	9	--	CHE	9	9	--	ENG	13	--	S/E	13	--	ZOO	9	9	--		
417	270379	20201011607575	VAISHNAVI DEVENDRA LANJEWAR	BOT	7	7	--	CHE	8	9	--	ENG	13	--	S/E	13	--	ZOO	9	9	--		
418	270380	20181015405202	VAISHNAVI VINAYAK RAUT	BOT	7	8	--	CHE	9	9	--	ENG	12	--	S/E	13	--	ZOO	9	9	--		
419	270381	20181018044620	VISHAL SHIVALING CHETTY	BOT	8	8	--	CHE	8	9	--	ENG	13	--	S/E	13	--	ZOO	9	9	--		
420	270382	20201011607741	YASH GANGADHAR KADU	BOT	7	7	--	CHE	9	9	--	ENG	13	--	S/E	13	--	ZOO	9	9	--		
421	270383	20201011607742	YASH VASANTRAO WAGHE	BOT	8	9	--	CHE	8	9	--	ENG	14	--	S/E	13	--	ZOO	9	9	--		
422	270384	20201011607597	ABHISHEK NARESH THAKRE	CHE	9	9	--	E/S	7	8	--	ENG	14	--	S/E	13	--	ZOO	9	9	--		
423	270385	20201011607293	APEKSHA AJAY KIRTANE	CHE	8	9	--	E/S	9	9	--	ENG	12	--	S/E	13	--	ZOO	9	9	--		
424	270386	20201011607296	APURVA RAJU PILLEWAR	CHE	9	9	--	E/S	8	8	--	ENG	12	--	S/E	13	--	ZOO	9	9	--		
425	270387	2019107503829	DHANSHREE SHYAM BANTE	CHE	9	9	--	E/S	9	9	--	ENG	13	--	S/E	12	--	ZOO	9	9	--		
426	270388	20201011607346	EKTA SANJAY GAIDHANE	CHE	9	9	--	E/S	8	8	--	ENG	13	--	S/E	13	--	ZOO	9	9	--		
427	270389	20201011607349	GAURI MANOHAR KALE	CHE	8	9	--	E/S	8	8	--	ENG	13	--	S/E	14	--	ZOO	9	9	--		
428	270390	20201011607357	GUNJAN DEVANAND TEMBHARE	CHE	9	9	--	E/S	9	9	--	ENG	13	--	S/E	14	--	ZOO	9	9	--		
429	270391	20201011607385	KHUSHBU BHOJRAM PATLE	CHE	8	9	--	E/S	9	9	--	ENG	13	--	S/E	12	--	ZOO	9	9	--		
430	270392	20201011607402	MANSI SANTOSH KESHARWANI	CHE	9	9	--	E/S	9	9	--	ENG	12	--	S/E	13	--	ZOO	9	9	--		
431	270393	20201011607666	MARDOF RAZA TASADUK KHAN	CHE	9	9	--	E/S	8	8	--	ENG	13	--	S/E	13	--	ZOO	9	9	--		
432	270394	20201011607427	NISHA SATISH KELAWADE	CHE	9	9	--	E/S	7	8	--	ENG	13	--	S/E	13	--	ZOO	9	8	--		
433	270395	20201011607428	OJESVI RAJENDRA GURVE	CHE	8	9	--	E/S	8	8	--	ENG	13	--	S/E	13	--	ZOO	9	9	--		
434	270396	20201011607687	PRATIK LAXMAN KADU	CHE	9	9	--	E/S	8	8	--	ENG	12	--	S/E	13	--	ZOO	9	9	--		
435	270397	20201011607456	PRUTHA PRAVIN FENDER	CHE	8	9	--	E/S	9	9	--	ENG	13	--	S/E	13	--	ZOO	9	9	--		
436	270398	20201011607512	SHAMLI BHAIKAR KALE	CHE	9	9	--	E/S	8	9	--	ENG	13	--	S/E	13	--	ZOO	9	9	--		
437	270399	20201011607274	ACHAL ABHAY SOMANKAR	C/S	9	9	--	ELE	9	9	--	ENG	13	--	MTH	12	13	--	S/E	13	--		
438	270400	20201011607288	ANAM FIRDOUS IQBAL KHAN	C/S	10	10	--	ELE	10	10	--	ENG	14	--	MTH	12	13	--	S/E	12	--		
439	270401	20201011607300	ARSHI NISHAT MOHD. JAVED	C/S	10	10	--	ELE	9	9	--	ENG	13	--	MTH	11	12	--	S/E	13	--		
440	270402	20201011607303	ASHIYA PARVIN MOHAMMAD SIRAJ	C/S	10	10	--	ELE	10	10	--	ENG	12	--	MTH	12	13	--	S/E	13	--		
441	270403	20201011607316	CHAITALI ARVIND SHRIPATRE	C/S	9	9	--	ELE	9	9	--	ENG	13	--	MTH	11	12	--	S/E	13	--		
442	270404	20201011607630	CHINMAY ASHOK NIWANT	C/S	9	9	--	ELE	7	7	--	ENG	13	--	MTH	10	10	--	S/E	13	--		
443	270405	20201011607632	DARSHAN BHOJRAM WARTHI	C/S	9	9	--	ELE	7	7	--	ENG	13	--	MTH	10	10	--	S/E	13	--		
444	270406	20201011607327	DHANLAXMI DHARAMRAJ BURDE	C/S	9	9	--	ELE	10	10	--	ENG	13	--	MTH	12	13	--	S/E	13	--		
445	270407	20201011607664	MANISH KUMAR RAJESH KUMAR JAISWAL	C/S	9	9	--	ELE	7	7	--	ENG	13	--	MTH	10	11	--	S/E	13	--		
446	270408	20201011607403	MANSI SHRIRAM GAURKAR	C/S	9	9	--	ELE	10	10	--	ENG	13	--	MTH	12	13	--	S/E	13	--		
447	270409	20201011607678	PRAJWAL KISHOR KADU	C/S	10	10	--	ELE	8	8	--	ENG	13	--	MTH	12	13	--	S/E	14	--		
448	270410	20201011607683	PRATHAMESH CHANDUJI DHAWADE	C/S	9	9	--	ELE	7	7	--	ENG	13	--	MTH	11	10	--	S/E	14	--		
449	270411	20201011607684	PRATHMESH HITENDRA RAUT	C/S	9	9	--	ELE	7	7	--	ENG	12	--	MTH	11	12	--	S/E	13	--		
450	270412	20201011607460	RAKSHA RAVINDRA KAPSE	C/S	10	10	--	ELE	10	10	--	ENG	12	--	MTH	14	14	--	S/E	13	--		
451	270413	20201011607469	RUCHIKA DINESH DHOKNE	C/S	9	9	--	ELE	9	9	--	ENG	13	--	MTH	12	13	--	S/E	13	--		

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Exam Name: SECOND SEMESTER BACHELOR OF SCIENCE (B.SC.) sem
Session : Summer-2020

Sr	Seat No	Enrollment	Student Name	Subject 1				Subject 2				Subject 3				Subject 4				Subject 5			
				Sub	TI	TI-2	PI	Sub	TI	TI-2	PI	Sub	TI	TI-2	PI	Sub	TI	TI-2	PI	Sub	TI	TI-2	PI
452	270414	20201011607507	SEJAL RAJESH KUHIKAR	C/S	10	10	--	ELE	10	10	--	ENG	13		--	MTH	12	13	--	S/E	13		--
453	270415	20201011607515	SHIVANI DALIRAM BISEN	C/S	10	10	--	ELE	10	10	--	ENG	13		--	MTH	13	13	--	S/E	13		--
454	270416	20201011607719	SUHAS KASHINATH TUMRAM	C/S	9	9	--	ELE	7	7	--	ENG	13		--	MTH	10	10	--	S/E	13		--
455	270417	20174006019525	TANMAY SHASHIKANT WAROKAR	C/S	10	9	--	ELE	10	10	--	ENG	12		--	MTH	13	13	--	S/E	13		--
456	270418	20201011607552	TANU BHOLA SHIRKE	C/S	9	9	--	ELE	8	8	--	ENG	14		--	MTH	12	12	--	S/E	12		--
457	270419	20201011607731	UMAR ANWAR KHAN	C/S	10	10	--	ELE	9	9	--	ENG	14		--	MTH	11	11	--	S/E	13		--
458	270420	20201011607604	AJINKYA AJAYKUMAR ADE	C/S	10	9	--	ENG	12		--	MTH	10	10	--	PHY	9	7	--	S/E	13		--
459	270421	20201011607284	AMISHA MADHUKAR WAKODIKAR	C/S	10	10	--	ENG	12		--	MTH	14	15	--	PHY	8	10	--	S/E	13		--
460	270422	20201011607289	ANJALI DINKAR AMBEKAR	C/S	9	9	--	ENG	14		--	MTH	12	13	--	PHY	8	9	--	S/E	13		--
461	270423	20201011607618	ASHUTOSH GOVARDHANDAS JAUNJAL	C/S	9	9	--	ENG	13		--	MTH	12	12	--	PHY	9	8	--	S/E	13		--
462	270424	20201011607309	BARKHA GOPAL SHAHARE	C/S	9	9	--	ENG	13		--	MTH	11	11	--	PHY	8	8	--	S/E	13		--
463	270425	20201011607625	BHAVESH RAMESH TOLANI	C/S	9	9	--	ENG	13		--	MTH	13	13	--	PHY	9	7	--	S/E	13		--
464	270426	20201011607328	DHANSHREE DATTATRAYA SHEGOKAR	C/S	9	9	--	ENG	13		--	MTH	10	10	--	PHY	8	8	--	S/E	13		--
465	270427	20201011607360	HARSHITA MAROTI MIRASE	C/S	9	9	--	ENG	13		--	MTH	12	12	--	PHY	9	8	--	S/E	12		--
466	270428	20201011607364	ISHA VINOD VIDHATE	C/S	9	9	--	ENG	13		--	MTH	12	12	--	PHY	8	8	--	S/E	13		--
467	270429	20201011607651	ISHU JANAKRAM SAHU	C/S	9	9	--	ENG	13		--	MTH	12	12	--	PHY	8	8	--	S/E	13		--
468	270430	20201011607652	JATIN RAJESH BATRA	C/S	9	9	--	ENG	12		--	MTH	10	10	--	PHY	8	7	--	S/E	13		--
469	270431	20201011607373	JAYASHREE GOVINDA KORE	C/S	9	9	--	ENG	13		--	MTH	12	13	--	PHY	9	8	--	S/E	13		--
470	270432	20201011607655	KARAN SURESH DOIFODE	C/S	9	9	--	ENG	13		--	MTH	13	13	--	PHY	8	8	--	S/E	13		--
471	270433	20201011607392	LIKHITA DINESH KHONDE	C/S	9	9	--	ENG	13		--	MTH	10	10	--	PHY	9	7	--	S/E	13		--
472	270434	20201011607662	MADHAVENDRA SUNILKUMAR PUROHIT	C/S	9	9	--	ENG	13		--	MTH	12	12	--	PHY	9	8	--	S/E	12		--
473	270435	20201011607665	MANOJ ANIL PATLE	C/S	9	9	--	ENG	13		--	MTH	10	11	--	PHY	8	8	--	S/E	14		--
474	270436	20201011607668	MAYANK VILAS CHICHULKAR	C/S	9	9	--	ENG	14		--	MTH	13	13	--	PHY	8	8	--	S/E	13		--
475	270437	20201011607406	MEENAKSHI DILIP PARIHAR	C/S	9	9	--	ENG	14		--	MTH	12	13	--	PHY	8	8	--	S/E	13		--
476	270438	20201011607408	MOHINI ANIL MASURKAR	C/S	9	9	--	ENG	13		--	MTH	10	10	--	PHY	9	8	--	S/E	13		--
477	270439	20201011607675	PAJAJWAL DILIP DAKRE	C/S	10	9	--	ENG	13		--	MTH	10	10	--	PHY	9	7	--	S/E	13		--
478	270440	20201011607450	PRAYER ARUN ARJE	C/S	9	9	--	ENG	13		--	MTH	13	12	--	PHY	9	8	--	S/E	13		--
479	270441	20201011607689	PURUSHOTTAM VINOD KOHAD	C/S	9	9	--	ENG	14		--	MTH	11	11	--	PHY	9	7	--	S/E	13		--
480	270442	20201011607690	PURVESH NARAYANRAO ADSAD	C/S	9	9	--	ENG	13		--	MTH	10	10	--	PHY	9	8	--	S/E	13		--
481	270443	20201011607459	RADHIKA GAJANAN LAWHALE	C/S	9	9	--	ENG	13		--	MTH	12	13	--	PHY	8	10	--	S/E	13		--
482	270444	20201011607695	RTIK DUKHURAM YERNE	C/S	9	9	--	ENG	13		--	MTH	11	12	--	PHY	9	9	--	S/E	13		--
483	270445	20201011607703	SAHIL NARENDRA POTDAR	C/S	9	9	--	ENG	13		--	MTH	11	11	--	PHY	8	8	--	S/E	13		--
484	270446	20201011607475	SAKSHI ANKUSH KURZEKAR	C/S	10	10	--	ENG	13		--	MTH	14	15	--	PHY	9	9	--	S/E	13		--
485	270447	20201011607494	SAMRUDDHI MOHAN HIWASE	C/S	10	10	--	ENG	13		--	MTH	13	12	--	PHY	8	8	--	S/E	12		--
486	270448	20201011607709	SAURABH CHINTAMAN PANTAWANE	C/S	9	9	--	ENG	13		--	MTH	10	10	--	PHY	9	8	--	S/E	13		--
487	270449	20201011607525	SHRUTI DASHRATH MAKADE	C/S	9	9	--	ENG	12		--	MTH	11	11	--	PHY	7	8	--	S/E	13		--
488	270450	20201011607532	SIDDHI SATISH ATKARE	C/S	10	10	--	ENG	13		--	MTH	12	12	--	PHY	7	8	--	S/E	13		--
489	270451	20201011607536	SNEHAL RAJESH SAKHARKAR	C/S	9	9	--	ENG	13		--	MTH	13	13	--	PHY	8	7	--	S/E	14		--
490	270452	20201011607723	TEJAS BANDUJI CHACHARKAR	C/S	9	9	--	ENG	13		--	MTH	11	11	--	PHY	8	7	--	S/E	14		--
491	270453	20201011607582	VANSHIKA MOHAN DHOBLE	C/S	9	9	--	ENG	13		--	MTH	11	11	--	PHY	8	7	--	S/E	13		--
492	270454	20201011607585	VISHAKHA DADARAO RASEKAR	C/S	9	9	--	ENG	14		--	MTH	13	13	--	PHY	8	7	--	S/E	13		--

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College Name: (116) KAMLA NEHARU MAHAVIDYALAYA

Exam Name: SECOND SEMESTER BACHELOR OF SCIENCE (B.SC.) sem

Session : Summer-2020

Sr	Seat No	Enrollment	Student Name	Subject 1				Subject 2				Subject 3				Subject 4				Subject 5			
				Sub	TI	TI-2	PI	Sub	TI	TI-2	PI	Sub	TI	TI-2	PI	Sub	TI	TI-2	PI	Sub	TI	TI-2	PI
493	270455	20201011607738	VISHAL PRABHU BHENDE	C/S	9	9	--	ENG	13		--	MTH	10	10	--	PHY	8	7	--	S/E	13		--
494	270456	20201011607605	AKSHAY YADAV MENGARE	ELE	9	9	--	ENG	13		--	MTH	14	13	--	PHY	9	8	--	S/E	13		--
495	270457	20201011607644	HARSH SUBHASH KESHARWANI	ELE	10	10	--	ENG	13		--	MTH	13	13	--	PHY	8	7	--	S/E	13		--
496	270458	20201011607362	ISHA VINAYAK MOHADIKAR	ELE	10	10	--	ENG	14		--	MTH	14	14	--	PHY	9	10	--	S/E	12		--
497	270459	20201011607705	SANCHAY RAJKUMAR ALONE	ELE	7	7	--	ENG	13		--	MTH	12	13	--	PHY	8	7	--	S/E	13		--

Subject Details: 1 -(ENG) ENGLISH, 2 -(MAR) MARATHI, 3 -(HIN) HINDI, 4 -(S/E) SUPPLEMENTARY ENGLISH, 5 -(URD) URDU, 6 -(GUJ) GUJRATI, 7 -(TEL) TELUGU, 8 -(BAN) BANGALI, 9 -(SNS) SANSKRIT, 10 -(FNC) FRENCH, 11 -(GER) GERMAN, 12 -(RUS) RUSSIAN, 13 -(PER) PERSIAN, 14 -(ARA) ARABIC, 15 -(PAL) PALI & PRAKRIT, 16 -(LAT) LATIN, 17 -(CHE) CHEMISTRY (PAPER I), 18 -(PHY) PHYSICS (PAPER I), 19 -(MTH) MATHEMATICS (PAPER I), 20 -(BTH) BIOTECHNOLOGY (PAPER I), 21 -(M/B) MICROBIOLOGY (PAPER I), 22 -(STS) STATISTICS (PAPER I), 23 -(ELE) ELECTRONICS (PAPER I), 24 -(ZOO) ZOOLOGY (PAPER I), 25 -(BOT) BOTANY (PAPER I), 26 -(C/S) COMPUTER SCIENCE (PAPER I), 27 -(GEO) GEOLOGY (PAPER I), 28 -(ITC) INFORMATION TECHNOLOGY (PAPER I), 29 -(E/S) ENVIRONMENTAL SCIENCE (PAPER I), 30 -(SER) SERICULTURE (PAPER I), 31 -(GEX) GEO-EXPLORATION & DRILLING TECHNOLOGY (PAPER I), 32 -(C/M) COMPUTER MAINTENANCE (PAPER I), 33 -(EEM) ELECTRONIC EQUIPMENT MAINTENANCE (PAPER I), 34 -(IFF) INDUSTRIAL FISH & FISHERIES (PAPER I), 35 -(BCH) BIOCHEMISTRY (PAPER I), 36 -(ICH) INDUSTRIAL CHEMISTRY (PAPER I), 37 -(CHE) CHEMISTRY (PAPER II), 38 -(PHY) PHYSICS (PAPER II), 39 -(MTH) MATHEMATICS (PAPER II), 40 -(BTH) BIOTECHNOLOGY (PAPER II), 41 -(M/B) MICROBIOLOGY (PAPER II), 42 -(STS) STATISTICS (PAPER II), 43 -(ELE) ELECTRONICS (PAPER II), 44 -(ZOO) ZOOLOGY (PAPER II), 45 -(BOT) BOTANY (PAPER II), 46 -(C/S) COMPUTER SCIENCE (PAPER II), 47 -(GEO) GEOLOGY (PAPER II), 48 -(ITC) INFORMATION TECHNOLOGY (PAPER II), 49 -(E/S) ENVIRONMENTAL SCIENCE (PAPER II), 50 -(SER) SERICULTURE (PAPER II), 51 -(GEX) GEO-EXPLORATION & DRILLING TECHNOLOGY (PAPER II), 52 -(C/M) COMPUTER MAINTENANCE (PAPER II), 53 -(EEM) ELECTRONIC EQUIPMENT MAINTENANCE (PAPER II), 54 -(IFF) INDUSTRIAL FISH & FISHERIES (PAPER II), 55 -(BCH) BIOCHEMISTRY (PAPER II), 56 -(ICH) INDUSTRIAL CHEMISTRY (PAPER II),

Subject Details: 1 -(ENG) Max:15, 2 -(MAR) Max:15, 3 -(HIN) Max:15, 4 -(S/E) Max:15, 5 -(URD) Max:15, 6 -(GUJ) Max:15, 7 -(TEL) Max:15, 8 -(BAN) Max:15, 9 -(SNS) Max:15, 10 -(FNC) Max:15, 11 -(GER) Max:15, 12 -(RUS) Max:15, 13 -(PER) Max:15, 14 -(ARA) Max:15, 15 -(PAL) Max:15, 16 -(LAT) Max:15, 17 -(CHE) Max:10, 18 -(PHY) Max:10, 19 -(MTH) Max:15, 20 -(BTH) Max:10, 21 -(M/B) Max:10, 22 -(STS) Max:10, 23 -(ELE) Max:10, 24 -(ZOO) Max:10, 25 -(BOT) Max:10, 26 -(C/S) Max:10, 27 -(GEO) Max:10, 28 -(ITC) Max:10, 29 -(E/S) Max:10, 30 -(SER) Max:10, 31 -(GEX) Max:10, 32 -(C/M) Max:10, 33 -(EEM) Max:10, 34 -(IFF) Max:10, 35 -(BCH) Max:10, 36 -(ICH) Max:10, 37 -(CHE) Max:10, 38 -(PHY) Max:10, 39 -(MTH) Max:15, 40 -(BTH) Max:10, 41 -(M/B) Max:10, 42 -(STS) Max:10, 43 -(ELE) Max:10, 44 -(ZOO) Max:10, 45 -(BOT) Max:10, 46 -(C/S) Max:10, 47 -(GEO) Max:10, 48 -(ITC) Max:10, 49 -(E/S) Max:10, 50 -(SER) Max:10, 51 -(GEX) Max:10, 52 -(C/M) Max:10, 53 -(EEM) Max:10, 54 -(IFF) Max:10, 55 -(BCH) Max:10, 56 -(ICH) Max:10,

TI => Paper Internal, PI => Practical Internal

Signature Of Examiners:

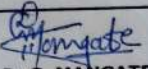
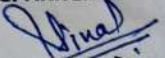
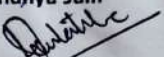


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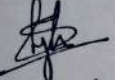
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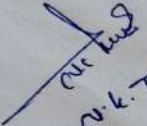
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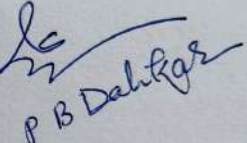
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Exam Name: SECOND SEMESTER BACHELOR OF SCIENCE (B.SC.) sem
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Sr	Seat No	Enrollment	Student Name	Subject 1				Subject 2				Subject 3				Subject 4				Subject 5			
				Sub	TI	TI-2	PI	Sub	TI	TI-2	PI	Sub	TI	TI-2	PI	Sub	TI	TI-2	PI	Sub	TI	TI-2	PI
			 Dr Sandhya Jain					 Dr Sandhya Jain				 Mrs. Dr. S. M. Gadegone				 Dr. S. A. Bhagat				 Dr M. V. Borkar			
			 Dr. S. L. Tiwari					 Prof. P. M. Sontakke				 Dr. D. R. Saxena				 Dr V Y Charjan				 Dr. P. K. Butey			

Print Date & Time: 21-07-2020 01:35 PM


Dr. Shauddul S. Wagh


N. K. Thakur


P. B. Dahlgar


Principal
Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur



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Internal Marks Report

College Name: (116) KAMLA NEHARU MAHAVIDYALAYA

Exam Name: SIXTH SEMESTER BACHELOR OF COMPUTER APPLICATION sem

Session : Summer-2021

Sr	Seat No	Enrollment	Student Name	Sub 1		Sub 2		Sub 3		Sub 4		Sub 5		Sub 6		Sub 7		Sub 8		Sub 9		
				Max	0	Max	0	Max	0	Max	0	Max	0	Max	0	Max	0	Max	0	Max	0	
				Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub
1	958302	20191015506008	AKANKSHA SANJAY PAHADE	CG- II	9	--	JAVA	10	--	ASP	9	--	PHP- II	9	--	DCN- II	9	--				
2	958303	20181015509487	ADITI SANDEEP SONI	CG- II	9	--	JAVA	10	--	ASP	9	--	PHP- II	9	--	DCN- II	8	--				
3	958304	20191015506009	AISHWARYA ASHOK KARNIJE	CG- II	10	--	JAVA	9	--	ASP	10	--	PHP- II	9	--	DCN- II	9	--				
4	958305	20181015509488	AISHWARYA SANJAY SHAHU	CG- II	9	--	JAVA	9	--	ASP	9	--	PHP- II	9	--	DCN- II	9	--				
5	958306	20191015506010	AKANKSHA RAJESH MANWATKAR	CG- II	10	--	JAVA	10	--	ASP	9	--	PHP- II	9	--	DCN- II	9	--				
6	958307	20172015505177	AKANKSHA SUDHIR LUTE	CG- II	10	--	JAVA	10	--	ASP	9	--	PHP- II	9	--	DCN- II	8	--				
7	958308	20191015506011	AKANKSHA VASANT PATHAK	CG- II	9	--	JAVA	9	--	ASP	9	--	PHP- II	10	--	DCN- II	9	--				
8	958309	20181015509486	ANKITA ANIL SHITOLE	CG- II	9	--	JAVA	10	--	ASP	9	--	PHP- II	9	--	DCN- II	9	--				
9	958310	20181015503500	ANKITA SHRINRUSHNA SHEGAONKAR	CG- II	9	--	JAVA	9	--	ASP	9	--	PHP- II	9	--	DCN- II	9	--				
10	958311	20191015506013	ASHIKA MOHAN GHUSE	CG- II	10	--	JAVA	9	--	ASP	10	--	PHP- II	9	--	DCN- II	9	--				
11	958312	20191015506015	ASHWINI PURUSHOTTAM WANKAR	CG- II	9	--	JAVA	9	--	ASP	9	--	PHP- II	9	--	DCN- II	9	--				
12	958313	20181015509504	ASHWINI SUBHASH HITWASE	CG- II	10	--	JAVA	10	--	ASP	9	--	PHP- II	9	--	DCN- II	8	--				
13	958314	20181015506016	CHETALI LIJADHAS CHARPE	CG- II	9	--	JAVA	9	--	ASP	9	--	PHP- II	9	--	DCN- II	9	--				
14	958315	20191015506018	DHARTI RATNAKAR AMBEKAR	CG- II	10	--	JAVA	10	--	ASP	9	--	PHP- II	10	--	DCN- II	10	--				
15	958316	20181015509511	DIPALI MAHENDRA DWIJEONI	CG- II	9	--	JAVA	9	--	ASP	9	--	PHP- II	9	--	DCN- II	9	--				

Subject Details: I - (CG-II) COMPUTER GRAPHICS-II, 2 - (JAVA) PROGRAMMING IN JAVA, 3 - (ASP) ASP, NET, 4 - (ST) SOFTWARE/TESTING, 5 - (PHP II) PHP-II, 6 - (DCN-II) DATA COMMUNICATION AND NETWORK-II, 7 - (P-I(P)) PRACTICAL I - BASED ON PAPER-I & PAPER-II, 8 - (P-II(P)) PRACTICAL II - BASED ON PAPER-III & PAPER-IV, 9 - (P-III(P)) PRACTICAL III - BASED ON PAPER-V & PAPER-VI.

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College Name: (116) KAMILA NEHARU MAHAVIDYALAYA

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				Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub
16	958317	20191015506020	FAINJEEM RAHIMKHAN PATHAN	CG-II	10	--	JAVA	10	--	ASP	10	--	PHP-II	10	--	DCN-II	10	--				
17	958318	20181015509055	FALGUNI PRAKASH DESHMUKH	CG-II	10	--	JAVA	10	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--				
18	958319	20191015506021	GAURI VIKAS ROKADE	CG-II	9	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	8	--				
19	958320	20191015506023	HARSHADA KISHORILAL RUNDHEY	CG-II	10	--	JAVA	10	--	ASP	10	--	PHP-II	10	--	DCN-II	10	--				
20	958321	20191015506024	HARSHADA SUBHASH KALAMBE	CG-II	9	--	JAVA	10	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--				
21	958322	20181015509518	JANHAVI BHAGWANJI BHAD	CG-II	9	--	JAVA	10	--	ASP	9	--	PHP-II	9	--	DCN-II	8	--				
22	958323	20191015506026	JAYASHRI SURESH NAIK	CG-II	9	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--				
23	958324	20191015506028	JULY DILIP WAGHMARE	CG-II	9	--	JAVA	10	--	ASP	10	--	PHP-II	10	--	DCN-II	9	--				
24	958325	20191015506029	KAJAL KAWADUJI BIPTTE	CG-II	9	--	JAVA	10	--	ASP	10	--	PHP-II	9	--	DCN-II	9	--				
25	958326	20191015506031	KAYNAT ASLAM TURKE	CG-II	10	--	JAVA	10	--	ASP	10	--	PHP-II	9	--	DCN-II	10	--				
26	958327	20191015506032	KHUSHBOO TRILOKI MEHTA	CG-II	9	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--				
27	958328	20191015506033	KIRAN CHARANDAS SHENDE	CG-II	9	--	JAVA	10	--	ASP	10	--	PHP-II	9	--	DCN-II	9	--				
28	958329	20181015509523	KIRAN RAJESH RAUT	CG-II	9	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--				
29	958330	20181025504866	KOMAL DHANRAJ MASRAM	CG-II	9	--	JAVA	10	--	ASP	9	--	PHP-II	9	--	DCN-II	8	--				
30	958331	20191015506034	KOMAL UMESH GHORADKAR	CG-II	9	--	JAVA	10	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--				

Subject Details: 1 -(CG-II) COMPUTER GRAPHICS-II, 2 -(JAVA) PROGRAMMING IN JAVA, 3 -(ASP) ASP. NET, 4 -(ST) SOFTWARE/TESTING, 5 -(PHP-II) PHP-II, 6 -(DCN-II) DATA COMMUNICATION AND NETWORK-II, 7 -(P-I(P)) PRACTICAL I - BASED ON PAPER-I & PAPER-II, 8 -(P-II(P)) PRACTICAL II - BASED ON PAPER-III & PAPER-IV, 9 -(P-III(P)) PRACTICAL III - BASED ON PAPER-V & PAPER-VI,

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				Max	10	0	Max	10	0	Max	10	0	Max	10	0	Max	10	0	Max	10	0	Max	10	0
				Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI
31	958332	20191015509525	KRUPALI MANGALMURTI BARAPATRE	CG-II	10	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--						
32	958333	20172015505289	MADHURI DIWAKAR BASAI	CG-II	9	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	8	--						
33	958334	20191015506038	MEHAJABEEN MOHAMMAD RAFIQUE	CG-II	10	--	JAVA	10	--	ASP	10	--	PHP-II	10	--	DCN-II	10	--						
34	958335	20191015506039	MIRUNALI RAVINANT URKUDE	CG-II	9	--	JAVA	10	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--						
35	958336	20191015506040	NABILA ANWAR SHEIKH	CG-II	9	--	JAVA	8	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--						
36	958337	20191015506041	NANDINI SURESH KAWALE	CG-II	10	--	JAVA	10	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--						
37	958338	20181015509535	NIKITA ANAND KSHIRSAGAR	CG-II	9	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--						
38	958339	20191015506042	NIKITA SHARADRAO BANAIT	CG-II	10	--	JAVA	10	--	ASP	10	--	PHP-II	10	--	DCN-II	10	--						
39	958340	20191015506043	PALLAVI GOKUL KHOKALE	CG-II	9	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	8	--						
40	958341	20191015506044	PALLAVI MANOJ DHURVE	CG-II	9	--	JAVA	10	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--						
41	958342	20191015506045	PALLAVI MAROTRAO DHOLE	CG-II	9	--	JAVA	9	--	ASP	10	--	PHP-II	9	--	DCN-II	9	--						
42	958343	20191015506047	PALLAVI SHARAD NAND	CG-II	10	--	JAVA	10	--	ASP	10	--	PHP-II	9	--	DCN-II	9	--						
43	958344	20181015509543	POOJA PANDURANG ASOLE	CG-II	9	--	JAVA	10	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--						
44	958345	20181015509545	PRACHI NANDU PATLE	CG-II	9	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	8	--						
45	958346	20181015509546	PRACHI RAJU MANDAPE	CG-II	10	--	JAVA	10	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--						

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				Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	Sub	TI	PI	Sub	TI	Sub	TI	PI	Sub
46	958347	20191015506050	PRAGATI SATISH MASHARKAR	CG-II	10	--	JAVA	10	--	ASP	10	--	PHP-II	9	--	DCN-II	9	--					
47	958348	20191015506051	PRAGYA ANIL FULMALI	CG-II	9	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--					
48	958349	20181015509549	PAJAKTA PRAKASH UMREDKAR	CG-II	9	--	JAVA	9	--	ASP	10	--	PHP-II	9	--	DCN-II	9	--					
49	958350	20191015506053	PRANALI DADU KORE	CG-II	9	--	JAVA	10	--	ASP	10	--	PHP-II	9	--	DCN-II	10	--					
50	958351	20181015509550	PRATIKSHA BISAN RAMTEKE	CG-II	10	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--					
51	958352	20173015505423	PRATIKSHA DNYANESHWAR PAUNIKAR	CG-II	9	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--					
52	958353	20181015509552	PRATIKSHA PRAKASH KOHAD	CG-II	9	--	JAVA	10	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--					
53	958354	20181015509553	PRATIKSHA PRAKASH SALAME	CG-II	9	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--					
54	958355	20191015506054	PRITI CHANDRABAHADUR RANA	CG-II	10	--	JAVA	10	--	ASP	10	--	PHP-II	10	--	DCN-II	10	--					
55	958356	20191015506055	PRITI SHRILAL BAIKARIYA	CG-II	9	--	JAVA	9	--	ASP	10	--	PHP-II	9	--	DCN-II	9	--					
56	958357	20173015505441	PRIYA NANDKUMAR PATLE	CG-II	9	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--					
57	958358	20191015506056	PURVA SATISH JUNGHARE	CG-II	9	--	JAVA	10	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--					
58	958359	20181015509557	RAKSHANDA SURESH THOTE	CG-II	9	--	JAVA	10	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--					
59	958360	20173015505465	RANI VIDAY CHALLIRWAR	CG-II	10	--	JAVA	10	--	ASP	10	--	PHP-II	9	--	DCN-II	9	--					
60	958361	20191015506058	ROHINI ARUN THAWKAR	CG-II	9	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--					

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				Max	0	Max	0	Max	0	Max	0	Max	0	Max	0	Max	0	Max	0	Max	0
				Sub	TI	Sub	TI	Sub	TI	Sub	TI	Sub	TI	Sub	TI	Sub	TI	Sub	TI	Sub	TI
61	958362	20181015509566	ROSHANI DILIP KUMBHARE	CG- II	9	--	JAVA	10	--	ASP	9	--	PHP- II	9	--	DCN- II	9	--	DCN- II	9	--
62	958363	20181015509567	RUCHIKA CHHATRAPAL GAIKWAD	CG- II	9	--	JAVA	9	--	ASP	9	--	PHP- II	9	--	DCN- II	9	--	DCN- II	9	--
63	958364	20191015506059	RUCHITA DAULAT GIRHEPUNJE	CG- II	9	--	JAVA	10	--	ASP	9	--	PHP- II	9	--	DCN- II	8	--	DCN- II	8	--
64	958365	20173015503492	RUPAL DHARAMPAL RAMTEKE	CG- II	9	--	JAVA	10	--	ASP	10	--	PHP- II	9	--	DCN- II	9	--	DCN- II	9	--
65	958366	20181015509568	RUPALI PREMDAS TAGDE	CG- II	9	--	JAVA	9	--	ASP	9	--	PHP- II	9	--	DCN- II	9	--	DCN- II	9	--
66	958367	20191015506060	RUTUJA MOHAN KALBANDE	CG- II	9	--	JAVA	10	--	ASP	9	--	PHP- II	9	--	DCN- II	9	--	DCN- II	9	--
67	958368	20181015509571	RUTUJA NARENDRA GAIDHANE	CG- II	9	--	JAVA	9	--	ASP	9	--	PHP- II	9	--	DCN- II	9	--	DCN- II	9	--
68	958369	20173015505502	SABA HUSSAIN SHIEKH	CG- II	9	--	JAVA	9	--	ASP	9	--	PHP- II	9	--	DCN- II	9	--	DCN- II	9	--
69	958370	20191015506061	SAKSHI AJAYRAO DANGAT	CG- II	9	--	JAVA	9	--	ASP	10	--	PHP- II	9	--	DCN- II	10	--	DCN- II	10	--
70	958371	20191015506062	SAKSHI CHANDRAKANT KHOPDE	CG- II	10	--	JAVA	9	--	ASP	10	--	PHP- II	9	--	DCN- II	9	--	DCN- II	9	--
71	958372	20191015506063	SAKSHI NANDKISHOR SAMARTH	CG- II	10	--	JAVA	10	--	ASP	10	--	PHP- II	10	--	DCN- II	9	--	DCN- II	9	--
72	958373	20191015506064	SAKSHI PRAKASH YENDE	CG- II	9	--	JAVA	9	--	ASP	9	--	PHP- II	9	--	DCN- II	9	--	DCN- II	9	--
73	958374	20191015506065	SAKSHI SANJAYRAO DALIMKAR	CG- II	10	--	JAVA	9	--	ASP	10	--	PHP- II	9	--	DCN- II	10	--	DCN- II	10	--
74	958375	20181015509575	SAKSHI SURESH MANDAVGADE	CG- II	9	--	JAVA	10	--	ASP	9	--	PHP- II	9	--	DCN- II	9	--	DCN- II	9	--
75	958376	20191015506066	SAKSHI VINOD CHAWARE	CG- II	10	--	JAVA	10	--	ASP	10	--	PHP- II	9	--	DCN- II	8	--	DCN- II	8	--

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				Sub	PI	PI	Sub	PI	PI	Sub	PI	PI	Sub	PI	PI	Sub	PI	PI	Sub	PI	PI
70	958377	20191015506077	SALONI RAJESH BHARADWAJ	CG- II	9	--	JAVA	10	--	ASP	9	--	PHP	9	--	DCN- II	9	--			
71	958378	20191015506078	NAMIKSHA VINESH ZONE	CG- II	9	--	JAVA	9	--	ASP	10	--	PHP	10	--	DCN- II	8	--			
72	958379	20191015506079	KAVITA P. NARAYAN MESHARAM	CG- II	9	--	JAVA	9	--	ASP	9	--	PHP	9	--	DCN- II	9	--			
73	958380	20191015506080	NATALI NAGHANT SUDHAKARSHI	CG- II	9	--	JAVA	9	--	ASP	9	--	PHP	9	--	DCN- II	9	--			
74	958381	20191015506081	SHARMANANT PRALHAD SINGHA CHAVHAN	CG- II	9	--	JAVA	8	--	ASP	9	--	PHP	9	--	DCN- II	8	--			
75	958382	20191015506082	SHAGUN AMBARI ZAHOR HASAN SHAIKH	CG- II	10	--	JAVA	8	--	ASP	9	--	PHP	9	--	DCN- II	8	--			
76	958383	20191015506083	SHIVANI KATENDRA NIMBALKAR	CG- II	10	--	JAVA	9	--	ASP	9	--	PHP	9	--	DCN- II	9	--			
77	958384	20191015506084	SHRADHA RANDHUR LOHANDE	CG- II	9	--	JAVA	9	--	ASP	9	--	PHP	9	--	DCN- II	9	--			
78	958385	20191015506085	SHREYA SHEKHAR RINKEY	CG- II	9	--	JAVA	9	--	ASP	10	--	PHP	9	--	DCN- II	9	--			
79	958386	20191015506086	SHREYNA VIDAY KALE	CG- II	10	--	JAVA	9	--	ASP	10	--	PHP	10	--	DCN- II	10	--			
80	958387	20191015506087	SHRUTI ARUN PANTAWANE	CG- II	10	--	JAVA	10	--	ASP	10	--	PHP	9	--	DCN- II	9	--			
81	958388	20191015506088	SHRUTI GIRIDHAR BHAKRE	CG- II	9	--	JAVA	9	--	ASP	9	--	PHP	9	--	DCN- II	9	--			
82	958389	20191015506089	SHRUTI NANDU YADAV	CG- II	9	--	JAVA	9	--	ASP	9	--	PHP	9	--	DCN- II	8	--			
83	958390	20191015506090	SHRUTI RAVISHANKARJI DUBEY	CG- II	9	--	JAVA	9	--	ASP	9	--	PHP	9	--	DCN- II	9	--			
84	958391	20191015506091	SHWETA MUKUNDA GHUGAL	CG- II	9	--	JAVA	9	--	ASP	9	--	PHP	9	--	DCN- II	9	--			

Subject Data: S-1-(CG-II) COMPUTER GRAPHICS-II, 2-(JAVA) PROGRAMMING IN JAVA, 3-(ASP) ASP, NET, 4-(ST) SOFTWARE/TESTING, 5-(PHP-II) PHP-II, 6-(DCN-II) DATA COMMUNICATION AND NETWORK-II, 7-(P-I(P)) PRACTICAL I - BASED ON PAPER-I & PAPER-II, 8-(P-II(P)) PRACTICAL II - BASED ON PAPER-III & PAPER-IV, 9-(P-III(P)) PRACTICAL III - BASED ON PAPER-V & PAPER-VI,

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Signature Of Examiners:

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Dr. A. J. Chamatkar

Prof. S. G. Kadoo
PROF. A. D. NANWATKAR

Prof. A. G. Meshram

Prof. S. Y. Zade

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY

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Internal Marks Report

College Name: (116) KAMILA NEHARU MAHAVIDYALAYA

Exam Name: SIXTH SEMESTER BACHELOR OF COMPUTER APPLICATION SEM

Session : Summer-2021

Exam Name: SIXTH SEMESTER BACHELOR OF COMPUTER APPLICATIONS																															
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Sr	Seat No	Enrollment	Student Name	Sub 1		Sub 2			Sub 3			Sub 4			Sub 5			Sub 6			Sub 7			Sub 8			Sub 9				
				Max	0	Max	0	Max	0	Max	0	Max	0	Max	0	Max	0	Max	0	Max	0	Max	0	Max	0	Max	0	Max	0		
				Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub
91	958392	20191015506082	SINIRAN DATTARAM KATRAPVAR	CG- II	10	--	JAVA	10	--	ASP	10	--	PHP- II	10	--	DCN- II	9	--													
92	958393	20191015506083	SMITA TARACHAND GEDAM	CG- II	10	--	JAVA	10	--	ASP	10	--	PHP- II	10	--	DCN- II	9	--													
93	958394	20181015509584	SNEHAL ANIL LUNGE	CG- II	9	--	JAVA	9	--	ASP	9	--	PHP- II	9	--	DCN- II	9	--													
94	958395	20181015509585	SONALI RAMESH NIMJE	CG- II	9	--	JAVA	8	--	ASP	9	--	PHP- II	9	--	DCN- II	8	--													
95	958396	20191015506085	SUCHITA RAMJI MISHRA	CG- II	9	--	JAVA	10	--	ASP	10	--	PHP- II	9	--	DCN- II	9	--													
96	958397	20181015509588	SWARGANDHA DILIP YEWALE	CG- II	9	--	JAVA	8	--	ASP	9	--	PHP- II	9	--	DCN- II	9	--													
97	958398	20191015506086	SWEETY SANJAY GUPTA	CG- II	9	--	JAVA	9	--	ASP	9	--	PHP- II	9	--	DCN- II	9	--													
98	958399	20191015506089	VAISHNAVI DNYANESHWAR DHOKE	CG- II	9	--	JAVA	9	--	ASP	9	--	PHP- II	9	--	DCN- II	9	--													
99	958400	20191015506090	VAISHNAVI MURLIDHAR KARANVEER	CG- II	10	--	JAVA	9	--	ASP	10	--	PHP- II	10	--	DCN- II	9	--													
100	958401	20191015506091	VAISHNAVI RAJU RAROKAR	CG- II	9	--	JAVA	10	--	ASP	9	--	PHP- II	9	--	DCN- II	9	--													
101	958402	20191015506092	VAISHNAVI SUNIL WADIURKAR	CG- II	9	--	JAVA	9	--	ASP	9	--	PHP- II	9	--	DCN- II	9	--													
102	958403	20191015506093	VAISHNAVI VIJAY PARKHI	CG- II	9	--	JAVA	10	--	ASP	10	--	PHP- II	9	--	DCN- II	8	--													
103	958404	20173015505	VARSHA RAMPRASAD CHAVHAN	CG- II	9	--	JAVA	9	--	ASP	9	--	PHP- II	9	--	DCN- II	9	--													
104	958405	20191015506095	ABHAY SHARADRAO YESKAR	CG- II	10	--	JAVA	10	--	ASP	10	--	PHP- II	10	--	DCN- II	10	--													
105	958406	20173015505655	ABHJEET VIJAY PAUNIKAR	CG- II	9	--	JAVA	10	--	ASP	10	--	PHP- II	9	--	DCN- II	9	--													

Subject Details: 1 -(CG-II) COMPUTER GRAPHICS-II, 2 -(JAVA) PROGRAMMING IN JAVA, 3 -(ASP) ASP, NET, 4 -(ST) SOFTWARE/TESTING, 5 -(PHP-II) PHP-II, 6 -(DCN-II) DATA COMMUNICATION AND NETWORK-II, 7 -(P-I(P)) PRACTICAL I - BASED ON PAPER-I & PAPER-II, 8 -(P-II(P)) PRACTICAL II - BASED ON PAPER-III & PAPER-IV, 9 -(P-III(P)) PRACTICAL III - BASED ON PAPER-V & PAPER-VI,

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY

College Name: (116) KAMLA NEHARU MAHAVIDYALAYA

College Name: (110) RAJARA NEELAKS MATRIKALADAR
Exam Name: SIXTH SEMESTER BACHELOR OF COMPUTER APPLICATION SEM

Session : Summer-2021

Sr	Seat No	Enrollment	Student Name	Session : Summer-2021																							
				Sub 1		Sub 2		Sub 3		Sub 4		Sub 5		Sub 6		Sub 7		Sub 8		Sub 9							
				Max	10	0	Max	10	0	Max	10	0	Max	10	0	Max	10	0	Max	10	0	Max	10	0	Max	10	0
				Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI
106	958407	20181015509596	ABHISHEK ANIL THAKARE	CG-II	9	--	JAVA	9	--	ASP	9	--	ST	9	--	PHP-II	9	--	DCN-II	9	--						
107	958408	20191015506096	ABHISHEK ANNA GIRADKAR	CG-II	10	--	JAVA	9	--	ASP	9	--	ST	10	--	PHP-II	9	--	DCN-II	9	--						
108	958409	20173075505659	ABHISHEK DNYANESHWAR DAKHOLE	CG-II	9	--	JAVA	9	--	ASP	9	--	ST	9	--	PHP-II	9	--	DCN-II	9	--						
109	958410	20191015506097	ABHISHEK RAMNATH SHAHU	CG-II	9	--	JAVA	8	--	ASP	9	--	ST	8	--	PHP-II	9	--	DCN-II	9	--						
110	958411	20191015506098	ABHISHEK TARUN SAHU	CG-II	9	--	JAVA	8	--	ASP	9	--	ST	9	--	PHP-II	9	--	DCN-II	9	--						
111	958412	2015016600067681	AJAY DNYANESHWAR PANCHBUDHE	CG-II	9	--	JAVA	9	--	ASP	9	--	ST	9	--	PHP-II	9	--	DCN-II	9	--						
112	958413	20191015506104	AKASH ASHOK HATWAR	CG-II	9	--	JAVA	9	--	ASP	10	--	ST	9	--	PHP-II	9	--	DCN-II	8	--						
113	958414	20173015505669	AKASH RAMNATH KHOT	CG-II	9	--	JAVA	9	--	ASP	9	--	ST	9	--	PHP-II	9	--	DCN-II	9	--						
114	958415	20191015506108	AKSHAY LAXMAN DARNE	CG-II	9	--	JAVA	9	--	ASP	9	--	ST	9	--	PHP-II	9	--	DCN-II	9	--						
115	958416	20173015505675	AKSHAY MAHADEV UMREDKAR	CG-II	10	--	JAVA	9	--	ASP	9	--	ST	9	--	PHP-II	9	--	DCN-II	9	--						
116	958417	20173015505690	ANIKET MAROTRAO PARATE	CG-II	9	--	JAVA	9	--	ASP	9	--	ST	9	--	PHP-II	9	--	DCN-II	9	--						
117	958418	20182015516771	ANIKET NITIN NISWADE	CG-II	9	--	JAVA	10	--	ASP	10	--	ST	9	--	PHP-II	10	--	DCN-II	10	--						
118	958419	20191015506111	ANIKET SUBHASH GARATE	CG-II	9	--	JAVA	8	--	ASP	9	--	ST	8	--	PHP-II	9	--	DCN-II	9	--						
119	958420	20191015506112	ANIKET SUNILKUMAR ATAGREY	CG-II	10	--	JAVA	8	--	ASP	9	--	ST	8	--	PHP-II	9	--	DCN-II	9	--						
120	958421	20173015505706	ANIRUDDHA JAYANT DAHIWALE	CG-II	9	--	JAVA	10	--	ASP	9	--	ST	10	--	PHP-II	9	--	DCN-II	9	--						

Subject Details: 1 -(CG-II) COMPUTER GRAPHICS-II, 2 -(JAVA) PROGRAMMING IN JAVA, 3 -(ASP) ASP, NET, 4 -(ST) SOFTWARE/TESTING, 5 -(PHP-II) PHP-II, 6 -(DCN-II) DATA COMMUNICATION AND NETWORK-II, 7 -(P-I(P)) PRACTICAL I - BASED ON PAPER-I & PAPER-II, 8 -(P-II(P)) PRACTICAL II - BASED ON PAPER-III & PAPER-IV, 9 -(P-III(P)) PRACTICAL III - BASED ON PAPER-V & PAPER-VI,

Signature Of Examiners:



PROF S. Y. ZADEH

Dr. A. J. Chamatkar

Prof. S. G. Kadao
Prof. A. D. Nanwatkar

Prof. A.G.Meshram

Prof. S.Y.Zade

Internal Marks Report

College Name: (116) KAMLA NEHARU MAHAVIDYALAYA

Exam Name: SIXTH SEMESTER BACHELOR OF COMPUTER APPLICATION sem

Session : Summer-2021

Sr	Seat No	Enrollment	Student Name	Sub 1			Sub 2			Sub 3			Sub 4			Sub 5			Sub 6			Sub 7			Sub 8			Sub 9		
				Max	10	0	Max	10	0	Max	10	0	Max	10	0	Max	10	0	Max	10	0	Max	10	0	Max	10	0	Max	10	0
				Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI
121	958422	20191015506114	ANKUSHKUNAR GOVINDA ROKADE	CG-II	9	--	JAVA	10	--	ASP	9	--	ST	10	--	PHP-II	9	--	DCN-II	8	--									
122	958423	20191015506115	ANUNIKES HUKUNCHAND WASNIK	CG-II	9	--	JAVA	9	--	ASP	9	--	ST	9	--	PHP-II	9	--	DCN-II	9	--									
123	958424	20191015506118	AYUSH PURUSHOTTAM PATEL	CG-II	9	--	JAVA	9	--	ASP	9	--	ST	9	--	PHP-II	9	--	DCN-II	8	--									
124	958425	20191015506119	AZHAR NAJA ASLAM PATHAN	CG-II	9	--	JAVA	9	--	ASP	9	--	ST	9	--	PHP-II	9	--	DCN-II	9	--									
125	958426	20191015506120	BHUSHAN SANJAY MOHATURE	CG-II	9	--	JAVA	9	--	ASP	9	--	ST	9	--	PHP-II	9	--	DCN-II	8	--									
126	958427	20191015506123	CHETAN MAHESH SUPARIWALE	CG-II	9	--	JAVA	9	--	ASP	9	--	ST	9	--	PHP-II	9	--	DCN-II	9	--									
127	958428	20191015506124	DEVANSHU SUNIL DHABARDE	CG-II	9	--	JAVA	8	--	ASP	9	--	ST	8	--	PHP-II	9	--	DCN-II	9	--									
128	958429	20181015509632	DIPAK NAGORAO MULE	CG-II	9	--	JAVA	8	--	ASP	9	--	ST	8	--	PHP-II	9	--	DCN-II	9	--									
129	958430	20191015506127	DURVAS MADHUKAR RATHOD	CG-II	9	--	JAVA	9	--	ASP	9	--	ST	9	--	PHP-II	9	--	DCN-II	9	--									
130	958431	20191015506129	HARDIK VIVEK MURLE	CG-II	10	--	JAVA	10	--	ASP	10	--	ST	10	--	PHP-II	10	--	DCN-II	10	--									
131	958432	20191015506130	HARSH DHANRAJ KHAPEKAR	CG-II	10	--	JAVA	10	--	ASP	10	--	ST	10	--	PHP-II	9	--	DCN-II	9	--									
132	958433	20191015506133	HARSHAL GANGADHAR KAKDE	CG-II	9	--	JAVA	9	--	ASP	9	--	ST	10	--	PHP-II	9	--	DCN-II	9	--									
133	958434	20181015509631	HIMANSHU SATISH GONNADE	CG-II	10	--	JAVA	10	--	ASP	10	--	ST	9	--	PHP-II	9	--	DCN-II	9	--									
134	958435	20191015506137	HIMANSHU SUNIL DHANORE	CG-II	9	--	JAVA	9	--	ASP	9	--	ST	9	--	PHP-II	9	--	DCN-II	9	--									
135	958436	20191015506138	HITESH DNYANESHWAR KSHIRSAGAR	CG-II	9	--	JAVA	10	--	ASP	10	--	ST	10	--	PHP-II	10	--	DCN-II	9	--									

Subject Details: 1 -(CG-II) COMPUTER GRAPHICS-II, 2 -(JAVA) PROGRAMMING IN JAVA, 3 -(ASP) ASP, NET, 4 -(ST) SOFTWARE/TESTING, 5 -(PHP-II) PHP-II, 6 -(DCN-II) DATA COMMUNICATION AND NETWORK-II, 7 -(P-I(P)) PRACTICAL I - BASED ON PAPER-I & PAPER-II, 8 -(P-II(P)) PRACTICAL II - BASED ON PAPER-III & PAPER-IV, 9 -(P-III(P)) PRACTICAL III - BASED ON PAPER-V & PAPER-VI,

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PROF. A. D.
NANWATKAR



Prof. A. G. Meshram



Prof. S. Y. Zade

Internal Marks Report

College Name: (116) KAMLA NEHARU MAHAVIDYALAYA

Exam Name: SIXTH SEMESTER BACHELOR OF COMPUTER APPLICATION sem

Session : Summer-2021

Sr	Seat No	Enrollment	Student Name	Sub 1		Sub 2		Sub 3		Sub 4		Sub 5		Sub 6		Sub 7		Sub 8		Sub 9	
				Max	10	0	Max	10	0	Max	10	0	Max	10	0	Max	10	0	Max	10	0
				Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI
136	958437	20191015509634	HRUSHABH SHESHRAJ BODHANKAR	CG-II	9	--	JAVA	10	--	ASP	10	--	PHP-II	9	--	DCN-II	9	--			
137	958438	20191015509635	JAYANT KISHOR KHANOKAR	CG-II	9	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	8	--			
138	958439	20191015509644	JAYESH DILIP PARDESHI	CG-II	9	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	8	--			
139	958440	20191015509645	JAYESH PRAKASHRAO NAGPURKAR	CG-II	9	--	JAVA	10	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--			
140	958441	20191015509647	KAFIL SHRIVANAKUNAR MISHRA	CG-II	9	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	8	--			
141	958442	20191015509648	KASSIM NOOR SAYED	CG-II	9	--	JAVA	8	--	ASP	9	--	PHP-II	9	--	DCN-II	8	--			
142	958443	2019101601165911	KAUSTUBH ASHOK GHANGARE	CG-II	9	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--			
143	958444	20191015509653	KRUNAL BALAKDAS SONTAKKE	CG-II	9	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--			
144	958445	20191015509650	KRUNAL RAMESH CHITRIVEKAR	CG-II	10	--	JAVA	10	--	ASP	10	--	PHP-II	10	--	DCN-II	8	--			
145	958446	20191015509651	KRUTIK SHALIKRAM SAKHARKAR	CG-II	9	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--			
146	958447	20191015509652	KUNAL PURUSHOTTAM GAHUKAR	CG-II	9	--	JAVA	9	--	ASP	10	--	PHP-II	10	--	DCN-II	9	--			
147	958448	20191015509653	KUNAL RAJU SHRIRAO	CG-II	9	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--			
148	958449	20191015509654	KUNDAN PRABHAKAR WAKUDKAR	CG-II	9	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--			
149	958450	20191015509656	MANDAR TUSHAR RAHATE	CG-II	9	--	JAVA	10	--	ASP	10	--	PHP-II	10	--	DCN-II	9	--			
150	958451	20191015509657	MANISH JAGDISH THAKRE	CG-II	9	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	8	--			

Subject Details: 1 -(CG-II) COMPUTER GRAPHICS-II, 2 -(JAVA) PROGRAMMING IN JAVA, 3 -(ASP) ASP. NET, 4 -(ST) SOFTWARE/TESTING, 5 -(PHP-II) PHP-II, 6 -(DCN-II) DATA COMMUNICATION AND NETWORK-II, 7 -(P-I(P)) PRACTICAL I - BASED ON PAPER-I & PAPER-II, 8 -(P-II(P)) PRACTICAL II - BASED ON PAPER-III & PAPER-IV, 9 -(P-III(P)) PRACTICAL III - BASED ON PAPER-V & PAPER-VI,

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Internal Marks Report

College Name: (116) KAMLA NEHARU MAHAVIDYALAYA

Exam Name: SIXTH SEMESTER BACHELOR OF COMPUTER APPLICATION SEM

Session : Summer-2021

Sr			Seat No	Enrollment	Student Name		Session summer-2021																							
							Sub 1		Sub 2		Sub 3		Sub 4		Sub 5		Sub 6		Sub 7		Sub 8		Sub 9							
							Max	0	0	Max	10	0	0	Max	10	0	0	Max	10	0	Max	10	0	Max	0	0				
							Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI			
151	958452	20191015506158	MANISH SUNIL KOHALE				CG-II	10	--	JAVA	10	--	ASP	10	--	PHP-II	10	--	DCN-II	9	--									
152	958453	20191015506160	MAYUR KATRAHAR DUBE				CG-II	9	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--									
153	958454	20181015509660	NIKHIL MILIND WASNIK				CG-II	10	--	JAVA	9	--	ASP	10	--	PHP-II	9	--	DCN-II	9	--									
154	958455	20191015506163	NILAY SUNIL WAGH				CG-II	9	--	JAVA	10	--	ASP	9	--	PHP-II	9	--	DCN-II	8	--									
155	958456	20191015506164	NILESH KASHINATH MOUNDEKAR				CG-II	9	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--									
156	958457	20181015509663	NILESH MADHAVRAO URKUDE				CG-II	9	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--									
157	958458	20191015506165	NILKAMAL RAMESHRAO KAMBLE				CG-II	9	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--									
158	958459	20191015506166	NIRAJ SATYENDRAPRASAD MISHRA				CG-II	9	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	8	--									
159	958460	20191015506168	ONKAR GAJANAN NAGEKAR				CG-II	9	--	JAVA	10	--	ASP	10	--	PHP-II	10	--	DCN-II	10	--									
160	958461	20191015506169	PALASH SHEKHAR KHANGAR				CG-II	10	--	JAVA	10	--	ASP	10	--	PHP-II	9	--	DCN-II	9	--									
161	958462	20191015506170	PANKAJ BABUSING PAWAR				CG-II	9	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--									
162	958463	20191015506172	PARIVESH KESHAV PARADKAR				CG-II	9	--	JAVA	8	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--									
163	958464	20191015506174	PRAJWAL CHANDRAKANT LUTE				CG-II	9	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--									
164	958465	20191015506175	PRAJWAL NARENDRA GAIKWAD				CG-II	9	--	JAVA	10	--	ASP	10	--	PHP-II	10	--	DCN-II	10	--									
165	958466	20191015506177	PRAJWAL SHANKAR TAGDE				CG-II	10	--	JAVA	10	--	ASP	9	--	PHP-II	9	--	DCN-II	8	--									

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				Sub	TI	Sub	TI	Sub	TI	Sub	TI	Sub	TI	Sub	TI	Sub	TI	Sub	TI	Sub	TI				
166	958467	20173015505806	PRANAY ASHOK SHENDE	CG-II	9	--	JAVA	9	--	ASP	9	--	ST	10	--	PHP-II	9	--	DCN-II	8	--				
167	958468	20191015506179	PRANAY GHANSHYAM BONDRE	CG-II	9	--	JAVA	9	--	ASP	9	--	ST	9	--	PHP-II	9	--	DCN-II	9	--				
168	958469	20191015506181	PRASHANT MORESHWAR FULBANDHIE	CG-II	9	--	JAVA	10	--	ASP	9	--	ST	10	--	PHP-II	9	--	DCN-II	9	--				
169	958470	20191015506182	PRATHAMESH SURENDRA WAGHMARE	CG-II	10	--	JAVA	10	--	ASP	10	--	ST	10	--	PHP-II	9	--	DCN-II	9	--				
170	958471	20181032102209	PRATIK SUDHIR WAGHALE	CG-II	9	--	JAVA	9	--	ASP	9	--	ST	9	--	PHP-II	9	--	DCN-II	8	--				
171	958472	20191015506183	RAHUL CHANDRABHAN BARAPATRE	CG-II	9	--	JAVA	9	--	ASP	9	--	ST	9	--	PHP-II	9	--	DCN-II	9	--				
172	958473	20191015506185	RAHUL PRALHAD THAKUR	CG-II	9	--	JAVA	10	--	ASP	10	--	ST	10	--	PHP-II	9	--	DCN-II	8	--				
173	958474	201901600067901	RAHUL SUBHASH AMDARE	CG-II	9	--	JAVA	9	--	ASP	9	--	ST	9	--	PHP-II	9	--	DCN-II	9	--				
174	958475	20191015506188	RAJ SANTOSH GUPTA	CG-II	10	--	JAVA	10	--	ASP	10	--	ST	9	--	PHP-II	10	--	DCN-II	9	--				
175	958476	20191015506189	RAUNAK SANJAY MESHRAM	CG-II	9	--	JAVA	9	--	ASP	9	--	ST	9	--	PHP-II	9	--	DCN-II	9	--				
176	958477	20191015506190	RITESH JAYPAL SUTE	CG-II	9	--	JAVA	9	--	ASP	9	--	ST	9	--	PHP-II	9	--	DCN-II	9	--				
177	958478	20191015506191	RITIK GANESH DEOGADE	CG-II	9	--	JAVA	10	--	ASP	9	--	ST	10	--	PHP-II	9	--	DCN-II	9	--				
178	958479	20191015506193	RITIK GHANSHYAMJI DHAKATE	CG-II	9	--	JAVA	9	--	ASP	9	--	ST	9	--	PHP-II	9	--	DCN-II	9	--				
179	958480	20191015506195	ROHIT DILIP MINAWE	CG-II	10	--	JAVA	9	--	ASP	9	--	ST	9	--	PHP-II	9	--	DCN-II	9	--				
180	958481	20191015506197	ROHIT MANIK KAMBLE	CG-II	9	--	JAVA	9	--	ASP	9	--	ST	9	--	PHP-II	9	--	DCN-II	9	--				

Subject Details: 1 -(CG-II) COMPUTER GRAPHICS-II, 2 -(JAVA) PROGRAMMING IN JAVA, 3 -(ASP) ASP, NET, 4 -(ST) SOFTWARE/TESTING, 5 -(PHP-II) PHP-II, 6 -(DCN-II) DATA COMMUNICATION AND NETWORK-II, 7 -(P-I(P)) PRACTICAL I - BASED ON PAPER-I & PAPER-II, 8 -(P-II(P)) PRACTICAL II - BASED ON PAPER-III & PAPER-IV, 9 -(P-III(P)) PRACTICAL III - BASED ON PAPER-V & PAPER-VI,

TI => Theory Internal, PI => Practical Internal

Signature Of Examiners:

PROF S. Y. ZADE

Dr. A. J. Chamatkar

Prof. S.G. Kadoo
PROF. A. D.
NANWATKAR

Prof. A.G. Meshram

Prof. S.Y. Zade

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY

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Internal Marks Report

College Name: (116) KAMLA NEHARU MAHAVIDYALAYA

Exam Name: SIXTH SEMESTER BACHELOR OF COMPUTER APPLICATION sem

Session : Summer-2021

Sr	Seat No	Enrollment	Student Name	Sub 1		Sub 2		Sub 3		Sub 4		Sub 5		Sub 6		Sub 7		Sub 8		Sub 9	
				Max	0	Max	0	Max	0	Max	0	Max	0	Max	0	Max	0	Max	0	Max	0
				Sub	TI	PI	Sub	TI	PI	Sub	TI	Sub	TI	Sub	TI	Sub	TI	Sub	TI	Sub	PI
181	958482	20181015509681	ROHIT PRAKASH GAJBHIYE	CG-II	9	--	JAVA	8	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--			
182	958483	20191015506198	ROSHAN CHARANDAS BAGDE	CG-II	9	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--			
183	958484	20191015506199	RUPESH PRADIP BHUSARI	CG-II	9	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	8	--			
184	958485	20181015509684	RUSHIKESH ASHOK WARGHANE	CG-II	9	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--			
185	958486	20191015506201	RUTIK SUBHASH BHOVAR	CG-II	9	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--			
186	958487	20181015509686	RUTVIZ RAJKUMAR BHELKAR	CG-II	9	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--			
187	958488	20191015506202	SACHIN ABHIMNYU BANSOD	CG-II	9	--	JAVA	10	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--			
188	958489	2017033700017189	SAGAR PRAKASH LANJEWAR	CG-II	9	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	8	--			
189	958430	20191015506204	SANKET GUNVANTA THAKRE	CG-II	10	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--			
190	958491	20191015506205	SARANG BANDUJI INGALE	CG-II	9	--	JAVA	9	--	ASP	10	--	PHP-II	10	--	DCN-II	9	--			
191	958492	20181015509692	SAURABH RAJKUMAR BHIVGADE	CG-II	9	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--			
192	958493	20191015506206	SAURABH SUNIL KHARWADE	CG-II	9	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--			
193	958494	20181015509701	SHREYASH RAJESH SONTAKKE	CG-II	9	--	JAVA	8	--	ASP	9	--	PHP-II	9	--	DCN-II	8	--			
194	958495	20191015506208	SHREYASH SANJAY BANAYAT	CG-II	10	--	JAVA	10	--	ASP	10	--	PHP-II	10	--	DCN-II	9	--			
195	958496	20191015506209	SHRIKANT SANJAY KAMBLE	CG-II	9	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-II	9	--			

Subject Details: 1 -(CG-II) COMPUTER GRAPHICS-II, 2 -(JAVA) PROGRAMMING IN JAVA, 3 -(ASP) ASP, NET, 4 -(ST) SOFTWARE/TESTING, 5 -(PHP-II) PHP-II, 6 -(DCN-II) DATA COMMUNICATION AND NETWORK-II, 7 -(P-I(P)) PRACTICAL I - BASED ON PAPER-I & PAPER-II, 8 -(P-II(P)) PRACTICAL II - BASED ON PAPER-III & PAPER-IV, 9 -(P-III(P)) PRACTICAL III - BASED ON PAPER-V & PAPER-VI.

TI => Theory Internal, PI => Practical Internal

Signature Of Examiners:

PROF. S. Y. ZADE

Dr. A. J. Chamatkar

Prof. S.G. Kadoo

Prof. A. D. NANWATKAR

Prof. A.G. Meshram

Prof. S.Y.Zade

Internal Marks Report

College Name: (116) KAMLA NEHARU MAHAVIDYALAYA

Exam Name: SIXTH SEMESTER BACHELOR OF COMPUTER APPLICATION sem

Session : Summer-2021

Sr	Seat No	Enrollment	Student Name	Sub 1		Sub 2		Sub 3		Sub 4		Sub 5		Sub 6		Sub 7		Sub 8		Sub 9	
				Max	0	Max	0	Max	0	Max	0	Max	0	Max	0	Max	0	Max	0	Max	0
196	958497	20191015506211	SHUBHAM NARESH SHRIVASTAVA	CG- II	9	--	JAVA	10	--	ASP	9	--	ST	9	--	PHP- II	9	--	DCN- II	8	--
197	958498	20181015509703	SHUBHAM SUNIL KADRE	CG- II	10	--	JAVA	9	--	ASP	9	--	ST	10	--	PHP- II	9	--	DCN- II	8	--
198	958499	20191015506216	SUMEDH RAMESHRAO LIKHAR	CG- II	9	--	JAVA	10	--	ASP	10	--	ST	10	--	PHP- II	9	--	DCN- II	9	--
199	958500	20181015509708	SUNIT GYANIRAM DARAJ	CG- II	9	--	JAVA	10	--	ASP	9	--	ST	9	--	PHP- II	9	--	DCN- II	9	--
200	958501	20181015509710	SUNIT MANOHAR SHENDE	CG- II	9	--	JAVA	9	--	ASP	9	--	ST	9	--	PHP- II	9	--	DCN- II	9	--
201	958502	20191015509711	SUNIT VIVEK SELOKAR	CG- II	10	--	JAVA	10	--	ASP	9	--	ST	10	--	PHP- II	9	--	DCN- II	9	--
202	958503	20181015509712	SUYASH DEEPAK TIDKE	CG- II	9	--	JAVA	10	--	ASP	9	--	ST	10	--	PHP- II	9	--	DCN- II	9	--
203	958504	20191015506217	TARUN RAVINDRA FAYE	CG- II	9	--	JAVA	9	--	ASP	9	--	ST	9	--	PHP- II	9	--	DCN- II	9	--
204	958505	20191000416090	TEJAS SURESHJI PATEL	CG- II	9	--	JAVA	9	--	ASP	9	--	ST	9	--	PHP- II	9	--	DCN- II	9	--
205	958506	20191015506218	TRUNAL SATYAWAN BORKAR	CG- II	10	--	JAVA	10	--	ASP	10	--	ST	10	--	PHP- II	10	--	DCN- II	10	--
206	958507	20173015505904	TUSHAR AMBADAS GIRADKAR	CG- II	9	--	JAVA	9	--	ASP	9	--	ST	9	--	PHP- II	9	--	DCN- II	8	--
207	958508	20181015509716	TUSHAR PANDURANG BAWANE	CG- II	9	--	JAVA	9	--	ASP	9	--	ST	9	--	PHP- II	9	--	DCN- II	9	--
208	958509	20191015506219	UTKARSH SACHIN BELSARE	CG- II	9	--	JAVA	9	--	ASP	9	--	ST	9	--	PHP- II	9	--	DCN- II	9	--
209	958510	20191015506221	VAIBHAV RAJESH KATE	CG- II	9	--	JAVA	10	--	ASP	9	--	ST	10	--	PHP- II	9	--	DCN- II	9	--
210	958511	2015016600067224	VIDAY LAXMINARAYAN MUDLIAR	CG- II	10	--	JAVA	9	--	ASP	10	--	ST	10	--	PHP- II	10	--	DCN- II	9	--

Subject Details: 1 - (CG-II) COMPUTER GRAPHICS-II, 2 - (JAVA) PROGRAMMING IN JAVA, 3 - (ASP) ASP, NET, 4 - (ST) SOFTWARE/TESTING, 5 - (PHP-II) PHP-II, 6 - (DCN-II) DATA COMMUNICATION AND NETWORK-II, 7 - (P-I(P)) PRACTICAL I - BASED ON PAPER-I & PAPER-II, 8 - (P-II(P)) PRACTICAL II - BASED ON PAPER-III & PAPER-IV, 9 - (P-III(P)) PRACTICAL III - BASED ON PAPER-V & PAPER-VI,

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Signature Of Examiners:

PROF. S. Y. ZADE

Dr. A. J. Chamatkar

Prof. S. G. Kadoo

Prof. A. G. Meshram

Prof. S. Y. Zade

Internal Marks Report

College Name: (116) KAMLA NEHARU MAHAVIDYALAYA

Exam Name: SIXTH SEMESTER BACHELOR OF COMPUTER APPLICATION SEM

Session : Summer-2021

Sr	Seat No	Enrollment	Student Name	Sub 1		Sub 2		Sub 3		Sub 4		Sub 5		Sub 6		Sub 7		Sub 8		Sub 9	
				Max	0	Max	0	Max	0	Max	0	Max	0	Max	0	Max	0	Max	0	Max	0
				Sub	TI	PI	Sub	TI	PI	Sub	TI	Sub	TI	PI	Sub	TI	PI	Sub	TI	Sub	TI
211	958512	2015016601080406	VIPIN CHANDRASHEKHAR KHEDIKAR	CG-II	9	--	JAVA	9	--	ASP	10	--	PHP-II	9	--	DCN-9	--				
212	958513	20191015506223	VIPIN VIJAY MATE	CG-II	9	--	JAVA	10	--	ASP	9	--	PHP-II	9	--	DCN-9	--				
213	958514	20191015506224	VISHAL ANKUSH GOTMARE	CG-II	9	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-8	--				
214	958515	20191015506227	VTVEK RAMESH CEDAM	CG-II	9	--	JAVA	9	--	ASP	9	--	PHP-II	9	--	DCN-9	--				
215	958516	20191015506228	VRUSHABH RAMBHAU DHANDE	CG-II	10	--	JAVA	10	--	ASP	9	--	PHP-II	9	--	DCN-9	--				
216	958517	20191015506231	ZIYAUL LAIBABU SHEIKH	CG-II	10	--	JAVA	9	--	ASP	10	--	PHP-II	9	--	DCN-9	--				

Subject Details: 1 - (CG-II) COMPUTER GRAPHICS-II, 2 - (JAVA) PROGRAMMING IN JAVA, 3 - (ASP) ASP, NET, 4 - (ST) SOFTWARE/TESTING, 5 - (PHP-II) PHP-II, 6 - (DCN-II) DATA COMMUNICATION AND NETWORK-II, 7 - (P-I(P)) PRACTICAL I - BASED ON PAPER-I & PAPER-II, 8 - (P-II(P)) PRACTICAL II - BASED ON PAPER-III & PAPER-IV, 9 - (P-III(P)) PRACTICAL III - BASED ON PAPER-V & PAPER-VI,

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Internal Marks Report

College Name: (116) KAMLA NEHARU MAHAVIDYALAYA
Exam Name: FIRST SEMESTER MASTER OF COSMETIC TECHNOLOGY (CBCS)
Session : Winter-2019

Sr	Seat No	Enrollment	Student Name	Sub 1	Sub 2	Sub 3	Sub 4	Sub 5	Sub 6	Sub 7	Sub 8	Sub 9	Sub 10	Sub 11	Sub 12	Sub 13
				Max 20 0	Max 20 0	Max 20 0	Max 20 0	Max 20 0	Max 20 0	Max 25 0	Max 0 0	Max 0 0	Max 0 0	Max 0 0	Max 0 0	Max 0 0
				Sub TI PI	Sub TI PI	Sub TI PI	Sub TI PI	Sub TI PI	Sub TI PI	Sub TI PI	Sub TI PI	Sub TI PI	Sub TI PI	Sub TI PI	Sub TI PI	Sub TI PI
1	242501	2015016601495894	ABOLI BABURAO BULBULE	FDI 18	-- QAT 18	-- R/M 19	-- ACT 18	-- FDI 19	-- QAT 19	-- PRAC-III	-- 22					
2	242502	2015016601495967	DHANASHREE SHANKAR NINJE	FDI 19	-- QAT 19	-- R/M 19	-- ACT 18	-- FDI 19	-- QAT 19	-- PRAC-III	-- 23					
3	242503	2015016601498254	HARSHADA NARHARI NINJE	FDI 18	-- QAT 19	-- R/M 18	-- ACT 18	-- FDI 19	-- QAT 19	-- PRAC-III	-- 21					
4	242504	2015016601484540	RASHI VIKAS RAWTAL	FDI 18	-- QAT 18	-- R/M 19	-- ACT 17	-- FDI 18	-- QAT 18	-- PRAC-III	-- 23					
5	242505	2015016601598514	RENUKA RAJESH JANGDE	FDI 18	-- QAT 18	-- R/M 18	-- ACT 17	-- FDI 18	-- QAT 18	-- PRAC-III	-- 22					
6	242506	2015016601484590	SNEHA SATYAPRAKASH MANGTANI	FDI 18	-- QAT 17	-- R/M 18	-- ACT 18	-- FDI 18	-- QAT 18	-- PRAC-III	-- 21					
7	242507	2015016602503965	TRUPTI SUBHASH KARGATE	FDI 18	-- QAT 17	-- R/M 18	-- ACT 18	-- FDI 18	-- QAT 18	-- PRAC-III	-- 21					

Subject Details: 1 -(FDI) FORMULATION & DEVELOPMENT-I, 2 -(QAT) QUALITY ASSURANCE TECHNIQUE-I, 3 -(R/M) RESEARCH METHODOLOGY, 4 -(ACT) ADVANCED COSMETIC TECHNOLOGY-I, 5 -(FDI) FORMULATION & DEVELOPMENT (PRACTICAL), 6 -(QAT) QUALITY ASSURANCE TECHNIQUE-I (PRACTICAL), 7 -(PRAC-III) PRACTICAL,
TI => Theory Internal, PI => Practical Internal

Signature Of Examiners:

Dr. Mrs. Ketki S. Misar Ms. Dipenti D. Pohare Ms. Dipenti D. Pohare Dr. Mrs. Ketki S. Misar Dr. Mrs. Ketki S. Misar Ms. Dipenti D. Pohare

Ms. Dipenti D. Pohare

Print Date & Time: 20-12-2019 09:57 AM

Principal

Kamla Nehru Mahavidyalaya,
Sakkardara Chowk, Nagpur

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY

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Internal Marks Report

College Name: (116) KAMLA NEHARU MAHAVIDYALAYA

Exam Name: FIRST SEMESTER MASTER OF COSMETIC TECHNOLOGY (CBCS)

Session : Winter-2019

Sr	Seat No	Enrollment	Student Name	Sub 1	Sub 2	Sub 3	Sub 4	Sub 5	Sub 6	Sub 7	Sub 8	Sub 9	Sub 10	Sub 11	Sub 12	Sub 13
				Max 20 0	Max 20 0	Max 20 0	Max 20 0	Max 20 0	Max 20 0	Max 25 0	Max 25 0	Max 25 0	Max 25 0	Max 25 0	Max 25 0	Max 25 0
				Sub T1 P1	Sub T1 P1	Sub T1 P1	Sub T1 P1	Sub T1 P1	Sub T1 P1	Sub T1 P1	Sub T1 P1	Sub T1 P1	Sub T1 P1	Sub T1 P1	Sub T1 P1	Sub T1 P1
1	242301	2015016601495894	ABOLI SABURAO SULBULE	FDI 18	-- QAT 18	-- R/M 19	-- ACT 18	-- FDI 18	-- QAT 19	-- 19	PRAC- III	-- 22				
2	242302	2015016601495867	DHANASHREE SHANKAR WDESE	FDI 19	-- QAT 19	-- R/M 19	-- ACT 18	-- FDI 18	-- QAT 19	-- 19	PRAC- III	-- 23				
3	242303	2015016601496254	MAHSHADA NARHARI NDKE	FDI 18	-- QAT 19	-- R/M 18	-- ACT 18	-- FDI 18	-- QAT 19	-- 19	PRAC- III	-- 21				
4	242304	2015016601484540	MASHI VIKAS KARTAL	FDI 18	-- QAT 18	-- R/M 19	-- ACT 17	-- FDI 18	-- QAT 18	-- 18	PRAC- III	-- 23				
5	242305	2015016601598514	RENUKA RAJESH JANGDE	FDI 18	-- QAT 18	-- R/M 18	-- ACT 17	-- FDI 18	-- QAT 18	-- 18	PRAC- III	-- 22				
6	242506	2015016601484390	SINEHA SATYAPRAKASH HANGTANI	FDI 18	-- QAT 17	-- R/M 18	-- ACT 18	-- FDI 18	-- QAT 18	-- 18	PRAC- III	-- 21				
7	242307	2015016602503969	TRUPTI SUBHASH KARGATE	FDI 18	-- QAT 17	-- R/M 18	-- ACT 18	-- FDI 18	-- QAT 18	-- 18	PRAC- III	-- 21				

Subject Details: 1 -(FDI) FORMULATION & DEVELOPMENT-I, 2 -(QAT) QUALITY ASSURANCE TECHNIQUE-I, 3 -(R/M) RESEARCH METHODOLOGY, 4 -(ACT) ADVANCED COSMETIC TECHNOLOGY-I, 5 -(FDI) FORMULATION & DEVELOPMENT (PRACTICAL), 6 -(QAT) QUALITY ASSURANCE TECHNIQUE-I (PRACTICAL), 7 -(PRAC-III) PRACTICAL.

T1 => Theory Internal, P1 => Practical Internal

Signature Of Examiners:

Dr. Mrs. Ketki S. Misar

Ms. Dipenti D. Pohare

Ms. Dipenti D. Pohare

Dr. Mrs. Ketki S. Misar

Dr. Mrs. Ketki S. Misar

Ms. Dipenti D. Pohare

Ms. Dipenti D. Pohare

Print Date & Time: 20-12-2019 09:57 AM

Principal
Kamla Nehru Mahavidyalaya,
Sakkardara Chowk, Nagpur



RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY

<https://www.nagpur.university>

Internal Marks Report

College Name: (116) KAMLA NEHARU MAHAVIDYALAYA
Exam Name: FIRST SEMESTER M.Sc. (ENVIRONMENTAL SCIENCE) (CBCS)
Session : Winter-2019

				Session : Winter-2019																																										
Sr	Seat No	Enrollment	Student Name	Sub 1			Sub 2			Sub 3			Sub 4			Sub 5			Sub 6			Sub 7			Sub 8			Sub 9			Sub 10			Sub 11			Sub 12			Sub 13						
				Max	20	0	Max	20	0	Max	20	0	Max	20	0	Max	0	0	Max	0	0	Max	0	0	Max	0	0	Max	0	0	Max	0	0	Max	0	0	Max	0	0	Max	0	0				
				Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	
1	932862	20173015505144	AISHAWARYA KAMLAKAR THENGADI	E/C	17	--	A/S	17	--	E/B	17	--	EMB	17	--	SEM	--	--																												
2	932863	2015016602549046	HARISH NANDKISHOR PALIWAL	E/C	17	--	A/S	18	--	E/B	18	--	EMB	17	--	SEM	--	--																												
3	932864	20173034406748	KAMAKSHI CHAKRADHAR THAWKAR	E/C	18	--	A/S	18	--	E/B	18	--	EMB	18	--	SEM	--	--																												
4	932865	201501660074661	KOMAL DEVENDRA BACHHIL	E/C	17	--	A/S	18	--	E/B	18	--	EMB	17	--	SEM	--	--																												
5	932866	2015016600753665	MAYURI VASANTRAO KHADATKAR	E/C	17	--	A/S	18	--	E/B	18	--	EMB	18	--	SEM	--	--																												
6	932867		NIDHI SUSHIL BANSAL	E/C	17	--	A/S	17	--	E/B	17	--	EMB	17	--	SEM	--	--																												
7	932868	2015016602367807	NIKITA MADAN LOWAHRE	E/C	15	--	A/S	16	--	E/B	16	--	EMB	16	--	SEM	--	--																												
8	932869	2015016600754877	PRAGATI BHARATRAO DUDHBADE	E/C	18	--	A/S	18	--	E/B	18	--	EMB	18	--	SEM	--	--																												
9	932870	20173015505472	RENUKA MADANGOPAL MALAV	E/C	16	--	A/S	16	--	E/B	17	--	EMB	16	--	SEM	--	--																												
10	932871	NU/A6/10934	RUPESH SHRIDHAR GOMASE	E/C	15	--	A/S	15	--	E/B	15	--	EMB	15	--	SEM	--	--																												
11	932873		SAMIKSHA PUNDLIK CHAWARE	E/C	17	--	A/S	17	--	E/B	17	--	EMB	17	--	SEM	--	--																												
12	932874	2015016602542112	SANA AFREEN MOHD SHAFI SHEI	E/C	16	--	A/S	15	--	E/B	16	--	EMB	15	--	SEM	--	--																												

Subject Details: 1 -(E/C) ENVIRONMENTAL CHEMISTRY, 2 -(A/S) ATMOSPHERIC SCIENCE, 3 -(E/B) ENVIRONMENTAL BIOLOGY, 4 -(EMB) ENVIRONMENTAL MICROBIOLOGY, 5 -(P-1) PRACTICAL-I, 6 -(P-2) PRACTICAL-II, 7 -(SEM) SEMINAR,
=> Theory Internal, PI => Practical Internal

Signature Of Examiners:

ss. Neha K. Thakur

Miss. Neha

Miss. Neha K. Thakur

Assistant Professor

Nagpur

PRINCIPAL

Kamla Nehru Mahavidyalaya
Sakhardare Chowk, Nagpur

13	932875	2015016602211969	SANKET MAHADEO WARJURKAR	E/C 17 -- A/S 17 -- E/B 17 -- EMB 16 -- SEM -- --
14	932876	2013016600077375	SHEETAL PURUSHOTTAM WANJARI	E/C 17 -- A/S 18 -- E/B 17 -- EMB 18 -- SEM -- --
15	932877	2015016600962175	SMITALI HINDLAL UKEY	E/C 18 -- A/S 18 -- E/B 18 -- EMB 18 -- SEM -- --
16	932878.		SNEHA NAMDEORAO KALMEGH	E/C 18 -- A/S 18 -- E/B 17 -- EMB 18 -- SEM -- --
17	932879	2017310181022	SWITI ASURAJ ZALKE	E/C 18 -- A/S 17 -- E/B 18 -- EMB 18 -- SEM -- --

Signature Of Examiners:

**Miss. Neha
K.Thakur**

Miss. Neha K.Thakur

Print Date & Time: 25-11-2019 09:36 AM

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PRINCIPAL

Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur



RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY

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Internal Marks Report

College Name: (116) KAMLA NEHARU MAHAVIDYALAYA
Exam Name: THIRD SEMESTER M.Sc. (ENVIRONMENTAL SCIENCE) (CBCS)
Session : Winter-2019

Sr	Seat No	Enrollment	Student Name	Sub 1			Sub 2			Sub 3			Sub 4			Sub 5			Sub 6			Sub 7		
				Max	20	0	Max	20	0	Max	20	0	Max	20	0	Max	20	0	Max	20	0	Max	0	0
				Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI
1	939585	2015016602549715	ABHILASH VISHNUJI ASHTANKAR	PCW	16	--	BPW	16	--	WWT	16	--	AWW	16	--	SEM	--	--						
2	939586	20181015509736	AISHWARYA PRADIP CHAUDHARI	PCW	16	--	BPW	15	--	WWT	15	--	AWW	15	--	SEM	--	--						
3	939587	2015016602184862	ISHA JAYANT ZANZAD	PCW	18	--	BPW	19	--	WWT	18	--	AWW	19	--	SEM	--	--						
4	939588	2015016602308755	KALYANI DUDHRAMJI SURYAWANSHI	PCW	15	--	BPW	15	--	WWT	15	--	AWW	14	--	SEM	--	--						
5	939589	2012016601085346	MONIKA PRAKASHRAO SARODE	PCW	19	--	BPW	18	--	WWT	19	--	AWW	18	--	SEM	--	--						
6	939590	20191015505498	NIKHIL GHANSHYAM MESHRAM	PCW	16	--	BPW	16	--	WWT	16	--	AWW	17	--	SEM	--	--						
7	939591	2013016600078491	POOJA VINAYAK GUNDRE	PCW	16	--	BPW	17	--	WWT	16	--	AWW	17	--	SEM	--	--						
8	939592	2015016600753224	POONAM MANOHAR BOBADE	PCW	18	--	BPW	18	--	WWT	18	--	AWW	17	--	SEM	--	--						
9	939593	2015016601374413	PRIYA SIDDHARTH DESHBHRATAR	PCW	17	--	BPW	17	--	WWT	17	--	AWW	17	--	SEM	--	--						
10	939594	2015016602120866	RACHANA BALWANTRAO DESHMUKH	PCW	16	--	BPW	16	--	WWT	16	--	AWW	16	--	SEM	--	--						
11	939595	20191015505499	SHUBHAM SUKHDEO MILMILE	PCW	17	--	BPW	18	--	WWT	17	--	AWW	18	--	SEM	--	--						
12	939596	2015016600091114	VINIT BANDU KALE	PCW	17	--	BPW	17	--	WWT	17	--	AWW	17	--	SEM	--	--						
13	939597	20191015505496	AVINASH NAGORAO LAHEWAR	PCW	19	--	BPW	19	--	WWT	18	--	AWW	18	--	SEM	--	--						

Subject Details: 1 -(PCW) PHYSICO-CHEMICAL TREATMENT OF WATER & WASTE WATER, 2 -(BPW) BIOLOGICAL PROCESS IN WASTEWATER TREATMENT, 3 -(WWT) WATER AND WATER TREATMENT, 4 -(WSR) WATER SUPPLY AND RESOURCES, 5 -(FES) FUNDAMENTALS OF ENVIRONMENTAL SCIENCE-I, 6 -(AWW) ADVANCE WATER WASTEWATER TREATMENT, 7 -(P-1) PRACTICAL -I, 8 -(P-2) PRACTICAL-II, 9 -(SEM) SEMINAR, 10 -(MT1) MATHEMATICS-I, 11 -(PH1) PHYSICS-I, 12 -(CH1) CHEMISTRY-I, 13 -(BT1) BIO-TECHNOLOGY-I, 14 -(CS1) COMPUTER SCIENCE-I, 15 -(ES1) ENVIRONMENTAL SCIENCE-I, 16 -(BO1) BOTANY-I, 17 -(ZO1) ZOOLOGY-I, 18 -(ST1) STATISTICS-I, 19 -(BM1) BUSINESS MANAGEMENT-I, 20 -(AS1) ACCOUNT & STATISTICS-I, 21 -(MS1) MANAGERIAL SKILLS-I, 22 -(ET1) EDUCATION TECHNOLOGY & MANAGEMENT SKILLS-I, 23 -(CK1) COMMUNICATION SKILLS-I, 24 -(SA1) SANSKRIT-I, 25 -(GE1) GERMAN-I, 26 -(FR1) FRENCH-I, 27 -(LW1) LAW-I, 28 -(PS1) PHARMACEUTICAL SCIENCES-I, 29 -(LS1) LIFE SKILLS-I, 30 -(EC1) ECONOMICS-I, 31 -(PS1) POLITICAL SCIENCE-I, 32 -(SO1) SOCIOLOGY-I, 33 -(PY1) PSYCHOLOGY-I, 34 -(PL1) PHILOSOPHY-I, 35 -(HS1) HISTORY-I, 36 -(PA1) PUBLIC ADMINISTRATION-I, 37 -(BS1) BUDDHIST STUDIES-I, 38 -(GT1) GANDHIAN THOUGHT-I, 39 -(DA1) DR. AMBEDKAR THOUGHT-I, 40 -(RT1) RASHTRASANT TUKADOJI MAHARAJ THOUGHT-I, 41 -(TT1) TRAVEL & TOURISM-I, 42 -(PD1) PERSONALITY DEVELOPMENT-I, 43 -(CT1) COSMETIC TECHNOLOGY-I, 44 -(HM1) HOSPITALITY MANAGEMENT-I, 45 -(CG1) CHEMICAL ENGINEERING-I, 46 -(CN1) CHEMICAL TECHNOLOGY-I, 47 -(EL1) ELECTRICAL ENGINEERING-I, 48 -(CE1) CIVIL ENGINEERING-I, 49 -(ME1) MECHANICAL ENGINEERING-I, 50 -(EE1) ELECTRONICS ENGINEERING-I, 51 -(PP1) PALI PRAKRIT-I,

TI => Theory Internal, PI => Practical Internal

Signature Of Examiners:

Miss. Neha K.Thakur

Miss. Neha K.Thakur

Miss. Neha K.Thakur

Miss. Neha K.Thakur

Print Date & Time: 26-11-2019 11:18 AM

Assistant Professor
Kamla Nehru Mahavidyalaya
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Sakkardara Chowk, Nagpur

MBA Department (Session:- 2019-20)



RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY

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Internal Report

Exam Name: FIRST SEMESTER FIRST SEMESTER MASTER OF BUSINESS ADMINISTRATION (MBA)(CBCS)(NEW)

Subject Name: LEGAL & BUSINESS ENVIRONMENT

College Name: (116) KAMLA NEHARU MAHAVIDYALAYA

Session: Winter-2019

Sr	Seat No	Enrollment	Student Name	Marks
1	135304	2012016600692701	AKSHATA YASHWANT ZADE	16
2	135305	2014016600953225	ANITA HIRALAL KIRPAN	17
3	135306	20172034515017	ANJALI BHAGWAN GEDAM	17
4	135307	2015016601613744	ANKITA RAJESH GUPTA	18
5	135308	20183015509226	APSARI BEGUM LATIF SHAIKH	20
6	135309	20172015509679	ASHWINI HEMRAJ KANEKAR	20
7	135310	20172015509682	ASHWINI KRUSHNA BHAGWATE	19
8	135311	2017201122151	DHANASHRI PADMAKAR BHOSKAR	20
9	135312	2015016600966014	DIKSHA PRAMOD KHAPRE	17
10	135313	PROVISIONAL	DIPALI NATTHU GARGHATE	17
11	135314	20172015509717	OURGA KHEMCHAND MESHAM	17
12	135315	2015016601500062	HIMANSHI HIRALAL PATEL	19
13	135316	20172015509730	JYOTI BUDHIRAM CHOUDHARY	19
14	135317	20172095107776	KALYANI BHARAO DESHMUKH	18
15	135318	20173012800460	KARISHMA HANSRAS WANKHED	19
16	135319	20172015509750	KARISHMA BALDEV GIRADKAR	20
17	135320	2015016600742122	KARISHMA RAMU GOTMARE	19
18	135321	20172095107781	KOMAL BHASKAR ADYALKAR	18
19	135322	20172019303995	MAYURI PRANHANS KAWALE	19
20	135323	2015016600766677	NIKHITA MANOHAR SHENDE	20
21	135324	20172011221313	NIKITA KISAN SONKUSARE	16
22	135325	PROVISIONAL	NILIMA CHANGDEO BHAIKHAYE	16
23	135326	2015016601347262	PAYAL CHANDRASHEKHAR RANGARI	18
24	135327	2015016601275334	POOJA RAJENDRA PANERKAR	17
25	135328	20173040113624	POONAM GHANSHYAM MANDHARE	19
26	135329	20172095107800	PRAJAKTA MORESHWAR WAGHMARE	20
27	135330	2015016600799616	PRAJAKTA YOGESH PANDE	18
28	135331	20172006514296	PRANALI CHINTAMAN POUNIKAR	19
29	135332	20172016402869	PRANALI VASANTAJI BAWANE	18
30	135333	20172015509870	PRATIKSHA DILIP HATWAR	18
31	135334	2012016601084262	RAGINI RAVIJI TEMBHARE	17
32	135335	2013016600117564	ROHINI DINKAR JALGAONKAR	16
33	135336	PROVISIONAL	SARIKA DINKAR NIKHARE	19
34	135337	2014016600584293	SHRADDHA KANJIRAM AMBEKAR	20
35	135338	RTMNU/20173015505560	SHRUTIKA SANJAY SARODE	19
36	135339	PROVISIONAL	SONIKA BHARAO MESHAM	19
37	135340	2015016602417241	VISHAKHA HOMESHWAR PARATE	20
38	135341	2010016601129763	AFJAL JIBRAEL SHEIKH	18
39	135342	2011016601161166	AKASH RAMESH KARWADE	16
40	135343	2015016600414173	AKSHAY ASHOK WASE	18
41	135344	2015016600755826	AMAN BABURAO BHAGAT	16
42	135345	20172016402975	ANIKET BHOJRAJ GULHANE	19
43	135346	2015016601232702	DURGESH NARAYAN KHAPEKAR	18
44	135347	20172015510072	HARISH SHANKAR GEDEKAR	19
45	135348	2015016602301972	KRUNAL VIJAYRAO NAGESHWAR	16
46	135349	PROVISIONAL	NIKHIL DILIP DHARWAL	19
47	135350	2015016601498424	NITISH RAVINDRA WAGHMARE	17
48	135351	2015016600299007	PRANAV YASHVANT ROKDE	18

Signature Of Examiner


PRINCIPAL
Kamla Nehru Mahavidyalaya
Sakkardara Chowk, Nagpur



RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY

2019-20

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Internal Marks Report

College Name: (116) KAMLA NEHARU MAHAVIDYALAYA
Exam Name: THIRD SEMESTER M.Sc. (MICROBIOLOGY) (CBCS)
Session : Winter-2019

Sr	Seat No	Enrollment	Student Name	Sub 1	Sub 2	Sub 3	Sub 4	Sub 5	Sub 6	Sub 7
				Max 20 0	Max 20 0	Max 20 0	Max 20 0	Max 20 0	Max 20 0	Max 20 0
				Sub TI PI	Sub TI PI	Sub TI PI	Sub TI PI	Sub TI PI	Sub TI PI	Sub TI PI
1	938301	2015016600746456	ANKITA SHRIRAM ATKARI	MBG 17	RD 17	MDE 16	DDM 17	P-1	SEM	
2	938302	2015016600753232	ANUJA KAWDUJI ZILPE	MBG 20	RD 20	MDE 18	DDM 20	P-1	SEM	
3	938303	2015016600755053	DIKSHA GAJANAN BANGDE	MBG 17	RD 17	MDE 17	DDM 16	P-1	SEM	
4	938304	2015016600450404	DIVYA KACHARUJI SHENDE	MBG 16	RD 17	MDE 17	DDM 17	P-1	SEM	
5	938305	2015016602047212	HITENDRA JANGBAHADDURSINGH PAWAR	MBG 19	RD 20	MDE 19	DDM 20	P-1	SEM	
6	938306	2015016601625447	KALYANI RAMRAOJI NARANGE	MBG 17	RD 16	MDE 17	DDM 16	P-1	SEM	
7	938307	2015016600175847	MANISHA SADANAND MENDHE	MBG 14	RD 14	MDE 14	DDM 14	P-1	SEM	
8	938308	2015016600755061	NIKITA KISHOR LUTE	MBG 17	RD 18	MDE 17	DDM 18	P-1	SEM	
9	938309	2015016601160507	NILIMA SURYABHAN AGASHE	MBG 17	RD 16	MDE 17	DDM 17	P-1	SEM	
10	938310	2015016602023376	PAYAL MANOHAR TIRPUDE	MBG 17	RD 16	MDE 17	DDM 17	P-1	SEM	
11	938311	2015016602184943	PRAJAKTA SURESH NIMSARKAR	MBG 19	RD 19	MDE 19	DDM 20	P-1	SEM	
12	938312	2015016600051771	PRITEE MAHENDRA RAMTEKE	MBG 17	RD 16	MDE 17	DDM 16	P-1	SEM	
13	938313	2015016600858404	PUNAM JAGDISH NANNAWARE	MBG 17	RD 17	MDE 17	DDM 16	P-1	SEM	
14	938314	2015016601832392	RUSHABH ANIL CHAVAN	MBG 19	RD 19	MDE 19	DDM 20	P-1	SEM	
15	938315	2015016602392531	SANDHYA RAJU LONDHEKAR	MBG 16	RD 16	MDE 16	DDM 17	P-1	SEM	
16	938316	2015016600746336	SHRADDHA GANESH KHAPEKAR	MBG 20	RD 19	MDE 19	DDM 20	P-1	SEM	
17	938317	2015016600858412	TRUPTI RAVISHANKAR SHENDE	MBG 16	RD 16	MDE 17	DDM 17	P-1	SEM	
18	938318	2015016602048165	VAIBHAVI RAMESHRAO LAD	MBG 14	RD 14	MDE 14	DDM 14	P-1	SEM	
19	938319	2019105505491	VAJDEHI RAVINDRA BODELE	MBG 16	RD 17	MDE 16	DDM 17	P-1	SEM	
20	938320	2015016600093852	VIDYA TEJRAMJI BARBATE	MBG 18	RD 18	MDE 19	DDM 18	P-1	SEM	
21	938321	2015016602047974	VIJAYLAXMI HARIKRUSHNA SALLA	MBG 16	RD 16	MDE 17	DDM 17	P-1	SEM	
22	938322	2015016601159736	YOGEEETA HARISH RAWAL	MBG 20	RD 20	MDE 20	DDM 19	P-1	SEM	

Subject Details: 1 -(MBG) MOLECULAR BIOLOGY AND GENETICS, 2 -(RDT) RECOMBINANT DNA TECHNOLOGY AND NANOTECHNOLOGY, 3 -(MDE) MICROBIAL DIVERSITY, EVOLUTION AND ECOLOGY-I, 4 -(BIF) BIOINFORMATICS-I, 5 -(GMI) GENERAL MICROBIOLOGY, 6 -(DDM) DRUGS AND DISEASE MANAGEMENT, 7 -(P-1) PRACTICAL-I, 8 -(P-2) PRACTICAL-II, 9 -(SEM) SEMINAR, 10 -(MT1) MATHEMATICS-I, 11 -(PH1) PHYSICS-I, 12 -(CH1) CHEMISTRY-I, 13 -(BT1) BIO-TECHNOLOGY-I, 14 -(CS1) COMPUTER SCIENCE-I, 15 -(ES1) ENVIRONMENTAL SCIENCE-I, 16 -(BO1) BOTANY-I, 17 -(ZO1) ZOOLOGY-I, 18 -(ST1) STATISTICS-I, 19 -(BM1) BUSINESS MANAGEMENT-I, 20 -(AS1) ACCOUNT & STATISTICS-I, 21 -(MS1) MANAGERIAL SKILLS-I, 22 -(ET1) EDUCATION TECHNOLOGY & MANAGEMENT SKILLS-I, 23 -(CK1) COMMUNICATION SKILLS-I, 24 -(SA1) ANSKRIT-I, 25 -(GE1) GERMAN-I, 26 -(FR1) FRENCH-I, 27 -(LW1) LAW-I, 28 -(PS1) PHARMACEUTICAL SCIENCES-I, 29 -(LS1) LIFE SKILLS-I, 30 -(EC1) ECONOMICS-I, 31 -(PS1) POLITICAL SCIENCE-I, 32 -(SO1) SOCIOLOGY-I, 33 -(PY1) PSYCHOLOGY-I, 34 -(PL1) PHILOSOPHY-I, 35 -(HS1) HISTORY-I, 36 -(PA1) PUBLIC ADMINISTRATION-I, 37 -(BS1) BUDDHIST STUDIES-I, 38 -(GT1) GANDHIAN THOUGHT-I, 39 -(DA1) DR. AMBEDKAR THOUGHT-I, 40 -(RT1) RASHTRASANT TUKADOJI MAHARAJ THOUGHT-I, 41 -(TT1) RAVEL & TOURISM-I, 42 -(PD1) PERSONALITY DEVELOPMENT-I, 43 -(CT1) COSMETIC TECHNOLOGY-I, 44 -(HM1) HOSPITALITY MANAGEMENT-I, 45 -(CG1) CHEMICAL ENGINEERING-I, 46 -(CN1) CHEMICAL TECHNOLOGY-I, 47 -(EL1) ELECTRICAL ENGINEERING-I, 48 -(CE1) CIVIL ENGINEERING-I, 49 -(ME1) MECHANICAL ENGINEERING-I, 50 -(EE1) ELECTRONICS ENGINEERING-I, 51 -(PP1) PALI PRAKRIT-I,

I => Theory Internal, PI => Practical Internal

Signature Of Examiners:

RASHTRASANT TUK DO. MAHARAJ NAGPUR UNIVERSITY

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Internal Marks Report

College Name: (116) KAMLA NEHARU MAHAVIDYALAYA
Exam Name: THIRD SEMESTER M.Sc. (MICROBIOLOGY) (CBCS)
Session : Winter-2019

Sr	Seat No	Enrollment	Student Name	Sub 1			Sub 2			Sub 3			Sub 4			Sub 5			Sub 6			Sub 7		
				Max	20	0	Max	20	0	Max	20	0	Max	20	0	Max	20	0	Max	20	0	Max	0	0
				Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI	Sub	TI	PI

IRS.MINAL DEOLEKAR

MRS.MINAL DEOLEKAR

MRS.MINAL DEOLEKAR

MRS.MINAL DEOLEKAR

Print Date & Time: 12-12-2019 10:48 AM

Department
Kamla Nehru

Principal
Kamla Nehru Mahavidyalaya,
Sakkardara Chowk, Nagpur