

Eshan College of Engineering

(Approved by AICTE, New Delhi, Affiliated to Dr. A.P.J Abdul Kalam Technical University, Lucknow)

Sahzadpur Pauri, NH-2, Agra-Mathura Highway, Mathura-281122, Uttar Pradesh

Website: www.eshancollege.com



Model Curriculum Ordinance **with** **Rules and Regulations**

for
Governing the Degree of
BACHELOR OF TECHNOLOGY (B.TECH.)
as per
AICTE MODEL CURRICULUM
(Effective from the Session: 2018-19)
Of

Dr. A.P.J Abdul Kalam Technical University, Lucknow

Pankaj Shrivastava
Director
Eshan College of Engineering

DR. A.P.J. ABDUL KALAM TECHNICAL UNIVERSITY
LUCKNOW



Rules and Regulations

For

Undergraduate Course
(B. Tech.)

On

AICTE MODEL CURRICULUM

(Effective from the Session: 2018-19)
(Revised)


Director
Eshan College of Engineering

Dr. A.P.J. Abdul Kalam Technical University Lucknow

MODEL CURRICULUM ORDINANCE GOVERNING THE DEGREE OF BACHELOR OF TECHNOLOGY (B.Tech.).

MODEL CURRICULUM:

The Model Curriculum provides flexibility in designing curriculum and assigning credits based on the course content and hour of teaching. The Model Curriculum provides an opportunity for the students to choose courses from the prescribed courses comprising core, elective and open elective courses. The MODEL CURRICULUM provides a cafeteria type approach in which the students can take courses of their choice, learn at their own pace, undergo additional courses and acquired more than the required credits, and adopt an interdisciplinary approach to learning. The courses shall be evaluated on the grading system, which is considered to be better than the conventional marks system. It is necessary to introduce the grading system to make the uniformity among all technical institutions of India. This will benefit the students to move across institutions within India to begin with and across countries. The uniform grading system will also enable potential employers in assessing the performance of the candidates. In order to bring uniformity in evaluation system and computation of the Cumulative Grade Point Average (CGPA) based on student's performance in examinations, the AICTE has formulated the guidelines to be followed.

DEFINITIONS OF KEY WORDS:

- (i) University: Dr. APJ Abdul Kalam Technological University, Lucknow (APJAKTU).
- (ii) Academic Year: Two consecutive (one odd + one even) semesters constitute one academic year.
- (iii) Semester: Each semester will consist of 15-18 weeks of academic work equivalent to 90 actual teaching days. The odd semester may be scheduled from July to December and even semester from January to June.
- (iv) Model Curriculum: The Model curriculum provides choice for students to select from the prescribed courses (*core, elective and Foundation Courses*).
- (v) Programme: An educational programme leading to award of a Degree.
- (vi) Course: Usually referred to, as 'papers' is a component of a programme. All courses need not carry the same weightage. The courses should define learning objectives and learning outcomes. A course may be designed to comprise lectures/ tutorials/laboratory work/ field work/ outreach activities/ project work/ vocational training/viva/ seminars/ term papers/assignments/ presentations/ self-study etc. or a combination of some of these.
- (vii) Branch: Specialization or discipline of B.Tech. Degree Programme, like Civil Engineering, Agriculture Engineering, etc.
- (viii) Letter Grade: It is an index of the performance of students in a said course. Grades are denoted by letters A⁺, A, B⁺, B, C, D, E and F.
- (ix) Grade Point: It is a numerical weightage allotted to each letter grade on a 10-point scale.
- (x) Credit: A unit by which the course work is measured. It determines the number of hours of instructions required per week. One credit is equivalent to one hour of teaching (lecture or tutorial) or two hours of practical work/field work per week.
- (xi) Credit Point: It is the product of grade point and number of credits for a course.

- (xii) Semester Grade Point Average (SGPA): It is a measure of academic performance of student/s in a semester. It is the ratio of total credit points secured by a student in various courses registered in a semester and the total course credits taken during that semester. It shall be expressed up to two decimal places.
- (xiii) Yearly Grade Point Average (YGPA): It is a measure of academic performance of student/s at the end of the academic year. The formula used to calculate YGPA is given in section 14.4 (b). It shall be expressed up to two decimal places.
- (xiv) Cumulative Grade Point Average (CGPA): It is a measure of overall cumulative performance of a student over all semesters and it will display at the end of the programme. The CGPA is the ratio of total credit points earned by a student in various courses in all semesters and the sum of the total credits of all courses in all the semesters. It is expressed up to two decimal places.
- (xv) First Attempt: If a student has completed all formalities and become eligible to attend the examinations and has attended at least one subject of passing, such attempt (first sitting) shall be considered as first attempt.
- (xvi) Transcript or Grade sheet or Certificate: Based on the grades earned, a grade sheet/certificate shall be issued to all the registered students at the end of every academic year. The grade sheet/certificate will display the course details (code, title, number of credits, grade secured) along with SGPA of both semesters and YGPA earned till that academic year. Final year grade sheet shall also display the CGPA.

The Model curriculum provides choice for students to select from the prescribed courses.

Sequencing Plan for the B.Tech. Degree Curriculum

<i>Semesters</i>	<i>Course Coverage</i>
I –II	Applied Science Courses and Common Engineering Courses for all Branches; Mandatory Courses
III-IV	Applied Sciences Courses (Common for all Branches) and Engineering Core Courses: Core/Elective
V-VI	Humanities and Mandatory Courses, Engineering Core & Electives Courses; Other Electives; Branch-wise Orientation
VII-VIII	Engineering Core & Electives Courses; Open Electives; Branch-wise Orientation Electives/Elective; Other Electives, Internship, Project work

Credit Structure for Course Work

Lectures (hrs/wk/Sem)	Tutorial(hrs/wk/ Sem)	Lab.Work (hrs/wk/Sem)	Credits
3	1	0	4
2	1	0	3
0	1	0	1
0	0	2	1
0	0	3	2
0	1	3	3
0	1	2	2

1. ADMISSION

- 1.1 Admission to B.Tech. First year in 1st semester and lateral admission in B.Tech. second year in 3rd semester (for diploma holder/B.Sc. candidates only) will be made as per the rules prescribed by the Academic Council of the Dr. A.P.J. Abdul Kalam Technical University (APJAKTU) Lucknow.
- 1.2 Admission on migration of a candidate from any other University to the University is not permitted.

2. ELIGIBILITY FOR ADMISSIONS

2.1 Admission to B. Tech. First Year through Entrance Examination:

- (a) Eligibility for admission to under graduate courses in First year shall be as per guidelines of All India Council for Technical Education (AICTE) / Related Council and according to the latest U.P. Government notifications/rules.

2.2 Admission to B.Tech. Second Year through Lateral Entry Scheme:

- (a) Candidates who have passed 3/4 year Diploma (with minimum 60% marks) from institutions recognized by the U.P. Board of Technical Education in any branch of Engineering/Technology except Agriculture Engineering are eligible for admission to Second year in any branch of Engineering./Technology except Agriculture Engineering
- (b) Candidates who have passed 3/4 year Diploma (with minimum 60% marks) from institutions recognized by the U.P. Board of Technical Education in Agriculture Engineering are only eligible for admission to Second year of Agriculture Engineering.

2.3 Direct admission on vacant seats at institution/college level: The eligibility criteria for direct admission on seats remaining vacant in first year after entrance examination counselling shall be such as may be notified from time to time.

2.4 The Academic Council shall have power to amend or repeal the eligibility criteria laid down at clause 2.1. & 2.2, as per the guidelines of AICTE.

3. ATTENDANCE

- 3.1 Every student is required to attend all the lectures, tutorials, practicals and other prescribed curricular and co-curricular activities. The attendance can be condoned up to 25% on medical grounds or for other genuine reasons beyond the control of students.
- 3.2 A further relaxation of attendance up to 15% for a student can be given by Head of Institution/college provided that he/she has been absent with prior permission of the Head of the institution/college for the reasons acceptable to him.

- 3.3 No student will be allowed to appear in the end semester examination if he / she do not satisfy the overall average attendance requirements of Clause Nos. 3.1, and 3.2. and such candidate(s) shall be treated as having failed due to detained and will be further governed by clause no. 4.2 & 4.3 and annexure I.
- 3.4 In each semester, the attendance shall be counted from the date of admission in the college or start of academic session whichever is later.

4. DURATION OF COURSES

- 4.1 Total duration of the B.Tech. Course shall be 4 years, each year comprising of two semesters. Each semester shall normally have teaching for the 90 working days or as prescribed by A.I.C.T.E. from time to time.
- 4.2 The student admitted to 1st year B.Tech shall complete the course within a period of seven academic years from the date of first admission, failing which he/she has to discontinue the course. The students admitted under lateral entry scheme (2nd Year B.Tech) shall complete the course within a period of six academic years from the date of first admission, failing which he/she has to discontinue the course.
- 4.3 A candidate, who has failed twice in first year due to any reason (either due to his/her non-appearance or he/she being not permitted to appear in semester examinations) shall not be allowed to continue his/her studies further. Provided further that if a student wishes to continue third time in first year he/she may be allowed on the terms and conditions laid down by the University for such permission but the maximum time allowed for completing the course will remain the same as in clause 4.2.
- 4.4 The minimum credit requirement for B.Tech degree is 160 credits.

5. CURRICULUM

- 5.1 The 4 year curriculum has been divided into 8 semesters and shall include lectures, tutorials, practicals, seminars and projects etc. in addition to industrial training and educational tour etc. as defined in the scheme and executive instructions issued by the University from time to time.
- 5.2 The curriculum will also include such other curricular, co-curricular and extracurricular activities as may be prescribed by the University from time to time.

6. CHANGE OF BRANCH

- 6.1 Change of branch may be allowed against the vacant seats in the following two stages, provided criteria at following sub clauses is satisfied:
- (a) In first year, after the last date of admission to the B.Tech. Ist semester, on the basis of merit of entrance examination on vacant seat subject to clause 6.2.
 - (b) In the second year, on the basis of merit at the B.Tech. first year examination for those who are pass without any carry over paper subject to clause 6.2.
- 6.2 After change of branch, number of students in branch(s) shall neither increase over the intake approved by A.I.C.T.E. nor it will decrease below 75% of intake approved by A.I.C.T.E.

- 6.3 Change of branch facility is not applicable to following: -
- (a) Candidates admitted in B.Tech. Agricultural Engineering/Biotechnology courses.
 - (b) Candidates admitted in second year of B.Tech. courses as per clauses 2.2
- 6.4 The change of branch if allowed will become effective from B.Tech. IIIrd semester.
- 6.5 The Branch change process must be completed by 30th August of each academic session.
Further change of branch shall not be permitted.

7. CHANGE OF COLLEGE

- 7.1 Change of College shall not be permitted.
- 7.2 Change of study center shall not be permitted.

8. EXAMINATION

- 8.1 The performance of a student in a semester shall be evaluated through continuous class assessment and end semester examination. The continuous assessment shall be based on class tests, assignments/tutorials, quizzes/viva-voce and attendance. The marks for continuous assessment (Sessional marks) shall be awarded at the end of the semester. The end semester examination shall be comprised of written papers, practicals and viva-voce, inspection of certified course work in classes and laboratories, project work, design reports or by means of any combination of these methods.
- 8.2 The distribution of marks for sessional, end semester theory papers, practicals and other examinations, seminar, project and industrial training shall be as prescribed. The practicals, viva-voce, projects and reports shall be examined/evaluated through internal and external examiners as and when required.
- 8.3 The marks obtained in a subject shall consist of marks allotted in end semester theory paper and sessional work.

9. ELIGIBILITY OF PASSING

- 9.1 A student who obtained Grades A⁺ to E shall be considered as passed. If a student secured "F" grade, he /she has to reappear for the examination. It is mandatory for a student to earn the required credits as mentioned in each semester.
- (a) For a pass in a Theory Subject, a student shall secure minimum of 30% of the maximum marks prescribed by the University in the end semester examination and 40% of aggregate marks in the subject including sessional marks. i.e. Minimum Passing Grade is "E".
 - (b) For a pass in a Practical/Internship/Project/Viva-voce examination, a student shall secure a minimum of 50% of the maximum marks prescribed by the University in the relevant Practical/Internship/Project/Viva-voce examination and 40% of marks in the aggregate in

the Practical/Internship/Project/Viva-voce including sessional marks. i.e. Minimum Passing Grade in a course is “E”.

(c) For a pass in the subject which has only sessional component and No End semester exam component, such as Seminar, a student shall secure a minimum of 40% of the maximum marks prescribed. i.e. Minimum Passing Grade is “E”.

(d) For a pass in a subject having Theory and Practical component, a student shall secure minimum of 30% of the maximum marks prescribed by the University in theory examination and 50% of marks in practical examination; in addition the student must secure 40% of marks in the aggregate in the subject including theory, practical, theory sessional and practical sessional marks. i.e. Minimum Passing Grade in a course is “E”..

9.2 The students who do not satisfy the condition 9.1 or the student who remains absent shall be deemed to have failed in that subject and may reappear for the University examination in the subsequent examinations. However, the Sessional marks awarded to the student/s at previous attempt in the concerned subject will be carried forward.

9.3 A student may, at his/her desire, opt to abandon his/her performance of a semester in following manner.

(a) A student may opt to abandon his/her performance only in end semester examination of university for a given semester.

(b) A student may opt to abandon his/her Total Performance of a Semester which includes performance in university end semester examination and sessional marks of all theory and practical subjects.

(c) A student may opt to abandon his/her performance in University Examination of any or both semesters of the same academic year only.

(d) A student shall be allowed to abandon the performance maximum twice during the entire course of study.

(e) Performance of a semester, once abandoned, cannot be claimed again.

9.4 The student, who opts to abandon the performance of a semester as per clause 9.3, shall abandon performance in all the courses of that semester, irrespective of the fact whether the student has passed or failed in any subject of that semester.

9.5 A student, who opts to abandon the total performance of the semester including sessional marks as per 9.3(b) and 9.3(c), has to take readmission for the relevant semester(s). Readmission to the First semester in such cases shall not be considered as fresh admission i.e., the student will continue to have the same University Roll Number, which was allotted earlier.

9.6 The student, who opted to abandon his / her performance only in the university end semester examination of a semester and does not desire readmission, shall be permitted to re-appear for examinations of all the subjects of the semester in the subsequent examinations as an Ex-

Student. However, the sessional marks obtained by the student in the abandoned semester shall be retained.

9.7 Such students who opted to abandon the performance at any stage of his/her study and has cleared any paper in more than one attempt are eligible for the award of *DIVISION* at the B.Tech. degree level but are not eligible for the award of RANKS and HONOURS degree.

9.8 The student who passes a course of a semester as per 9.1 shall not be allowed to appear for the same again, unless he/she opts for *abandoning of results* as per 9.3-9.7.

9.9 A student shall be declared to have completed the program of B.Tech. degree, provided the student has undergone the stipulated course work as per the regulations and has earned at least 160 Credits.

10. ELIGIBILITY FOR PROMOTION

10.1 There shall not be any restriction for promotion from an odd semester to the next even semester.

10.2 For promotion from even semester to the next odd semester (i.e. of the next academic year) the student has secured either of the semester of an academic year is fully cleared or earned the credit greater than or equal to minimum credit of either of the semester for example.

Example 1

1. A Student of 1st year earned 10 credit in I semester and 8 credit in II semester. The total credit of I semester is 17.5 and II semester is 20.5.

Minimum Credit Threshold for Promotion Check Point	Credit* Threshold
First Year to Second Year	17.5 credits in First Year (I&II sem.)

Total credit earned by student is 18(10+8) therefore he / she is eligible for promotion from 1st to 2nd year.

Example 2

A Student of 1st year earned 17.5 credit in I semester and 18 credit in II semester. The total credit of I semester is 17.5 and II semester is 20.5.

Minimum Credit Threshold for Promotion Check Point	Credit* Threshold
First Year to Second Year	17.5 credits in First Year (I&II sem.)

His / Her I semester is fully cleared therefore he / she is eligible for promotion to 2nd year.

- 10.3 In yearly result, a student shall be declared PASS only if he/ she secures “E” or above grades in all the subjects and minimum Semester Grade Point Average (SGPA) of 5.0, in each semester of an academic year.
- 10.4 Student himself can decide to abandon the performance of any or both the semesters of same academic year as per clause 9.3 and reappear in abandoned semester examination as per clauses 9.4, 9.5 & 9.6.

11. Carry over System

11.1 Following rules shall be followed for carry over papers:

- (a) A candidate who satisfies the requirements of clause 9.1 (a) and 9.1 (b) will be required to appear in those theory papers / practical during respective end semester exams in which he/she failed.
- (b) A candidate satisfying clause 9.3 (a) shall be required to appear in theory papers / practical examination to fulfil the requirements of clause 9.1(a) and 9.1 (b).
- (c) A candidate shall be required to exercise his/her choice of minimum theory papers in which he/she desires to appear in the examination for improvement of SGPA to fulfil the requirements of clause 10.3.
- (d) Candidate appearing for carry over paper in any semester shall be examined with the examination paper of that subject running in that semester.

11.2 All carryover examinations shall be held only with end semester examination.

12. RE-ADMISSION IN THE INSTITUTION/ COLLEGE

A candidate may be allowed for re-admission provided he/she satisfies one of the following conditions:

- (a) A candidate is declared fail.
- (b) A candidate did not appear in a semester examination / or he/she was not granted permission to appear in the examination.
- (c) A candidate has been detained by the institute and subsequently has been permitted to take re-admission.
- (d) A candidate has own desire to abandon the performance of semester(s) as stated in clause 9.3 (b) and 9.3 (c).

13. COURSES

13.1 There will be four types of courses.

- (i) Foundation Courses: The Foundation Courses are of two kinds: *Compulsory Foundation* and *Elective foundation*.

“Compulsory Foundation”: These courses are the courses based upon the content that leads to Knowledge enhancement. They are mandatory for all disciplines.

“Foundation Electives”: These are value based courses aimed at man making education.

(ii) Core Courses: This is the course which is to be compulsorily studied by a student as a core requirement to complete the requirements of a program in a said discipline of study.

(iii) Elective Courses: This is course, which can be chosen from the pool of papers. It may be supportive to the discipline/ providing extended scope/enabling an exposure to some other discipline / domain / nurturing student proficiency skills.

(iv) Mandatory Courses: These courses are mandatory for students joining B.Tech. Program and students have to successfully complete these courses before the completion of degree.

13.2 The minimum number of students to be registered for an Elective to be offered shall be not less than twenty.

13.3 A student shall exercise his option in respect of the electives and register for the same at the beginning of the concerned semester. The student may be permitted to opt for change of elective subject within 15 days from the date of commencement of the semester as per the calendar of the University.

14. COMPUTATION OF SGPA, YGPA AND CGPA

14.1 The Dr. A.P.J. Abdul Kalam Technical University (APJAKTU) Lucknow adopts absolute grading system wherein the marks are converted to grades and every semester results will be declared with semester grade point average (SGPA). Yearly Grade Point Average (YGPA) shall be calculated at each year by calculating from the formula given in section 14.4 (b) of an academic year. The Cumulative Grade Point Average (CGPA) shall be calculated at the end of last semester of the program. The grading system is with the following letter grades and grade points scale as given below:

Level	Outstanding	Excellent	Very Good	Good	Above Average	Average	Poor	Fail
Letter Grade	A ⁺	A	B ⁺	B	C	D	E	F
Grade Points	10	9	8	7	6	5	4	00
Score (Marks) Range	≥ 90	<90	<80, ≥70	<70, ≥60	<60, ≥50	<50, ≥45	<45, ≥40	< 40

14.2

- (a) A student obtaining Grade 'F' in a subject shall be considered failed in that subject and will be required to reappear in the examination. Such students after passing the failed subject in subsequent examination(s) will be awarded with grade according to marks he/she scores in the subsequent examination(s).

- (b) If a student's SGPA in a semester is less than 5 to be declared pass in that semester as laid down by clause 10.3 of the ordinance, he/she shall be allowed to appear in the improvement examination of the theory subjects of that semester. Such student after passing the said subjects in subsequent examination(s) will be awarded with grade according to marks he/she scores in the subsequent examination(s).

14.3

- (a) The University has right to scale/moderate the theory exam/practical exam/sessional marks of any subject whenever required for converting of marks in to letter grades on the basis of the result statistics of university as in usual practice.
- (b) The modality for moderation of marks before the declaration of result shall be decided by a committee of Pro-Vice Chancellor, Dean UG, Assoc. Dean UG and Controller of Examination.
- (c) The modality for moderation of marks if needed after the declaration of result shall be decided by a committee of Pro-Vice Chancellor, Dean UG, Assoc. Dean UG, Controller of Examination and an external member not below the rank of Professor nominated by the Vice Chancellor.
- (d) If the candidate(s) appeared in the examination but theory marks are not available due to missing of copy by any reason, the average marks may be awarded as decided by the committee mentioned in 14.3(a). In case of missing/unavailable of sessional marks, Controller of Examination can take decision as per the provision laid down by the Examination Committee.
- (d) The Committee defined in 14.3 (a) shall also fix up the responsibility and recommend the punishment for occurrence of such case(s) in 14.3(c).
- (e) All the matters defined under 14.3(a) to 14.3 (d) shall be executed subject to the approval of Academic Council of the APJAKTU.

14.4 Computation of SGPA, YGPA and CGPA

The following procedure to compute the Semester Grade Point Average (SGPA), Yearly Grade Point Average (YGPA) and Cumulative Grade Point Average (CGPA):

- (a) The SGPA is the ratio of sum of the product of the number of credits with the grade points scored by student in all the courses taken by a student and the sum of the number of credits of all the courses undergone by a student, i.e $SGPA (S_i) = \frac{\sum (C_i \times G_i)}{\sum C_i}$ where C_i is the number of credits of the i th course and G_i is the grade point scored by the student in the i th course.
- (b) The YGPA (Yearly Grade Point Average) is calculated at end of each year as:

$$YGPA = (SGPA_{(odd)} * \sum C_{i(odd)} + SGPA_{(even)} * \sum C_{i(even)}) / (\sum C_{i(odd)} + \sum C_{i(even)})$$

(c) The CGPA is also calculated in the same manner taking into account all the courses undergone by a student over all the semesters of a programme, i.e. $CGPA = \sum (C_i \times S_i) / \sum C_i$ where S_i is the SGPA of the i th semester and C_i is the total number of credits in that semester.

(d) The SGPA shall be calculated at end of each semester and YGPA shall be calculated at the end of each academic year. CGPA shall be calculated at the end of last semester of the Program and shall be rounded off to 2 decimal places and reported in the transcripts / grade Sheet.

Illustration for Computation of SGPA, YGPA and CGPA

Computation of SGPA of odd semester Illustration No.1

Course	Credit	Grade letter	Grade point	Credit Point (Credit x Grade)
Course 1	5.5	B ⁺	8	5.5x8 = 44
Course 2	4	C	6	4x6 = 24
Course 3	5	B	7	5x7 = 35
Course 4	3	A ⁺	10	3x10= 30
Total	17.5			133

Thus, $SGPA = 133/17.5 = 7.6$

Computation of SGPA of even semester Illustration No.2

Course	Credit	Grade letter	Grade point	Credit Point (Credit x Grade)
Course 1	5.5	B ⁺	8	5.5x8 = 44
Course 2	4	C	6	4x6 = 24
Course 3	5	B	7	5x7 = 35
Course 4	3	A ⁺	10	3x10= 30
Course 5	3	F	0	3x0= 00
Total	20.5			133

Thus, $SGPA = 133/20.5 = 6.48$

$$YGPA = (SGPA_{(odd)} * \sum C_{i(odd)} + SGPA_{(even)} * \sum C_{i(even)}) / (\sum C_{i(odd)} + \sum C_{i(even)})$$

$$\text{Thus, } YGPA = 7.6 * 17.5 + 6.48 * 20.5 / (17.5 + 20.5) = 6.99$$

Illustration No.2a

Course	Credit	Grade letter	Grade point	Credit Point (Credit x Grade)
Course 5	3.0	E	4	3.0 x 4 = 12

$$C_i (\text{First Attempt}) + C_i (\text{Subsiquent Attempt}) = 133 + 12 = 145$$

$$\text{Thus SGPA} = 145/20.5 = 7.07$$

CGPA after Final Semester

Semester	I	II	III	IV	V	VI	VII	VIII
Credit	17.5	20.5	21.0	21.0	21.0	21.0	20	18.0
SGPA	7	8.5	9.2	6.86	8.18	7.73	8.68	9.4

$$\text{Thus, CGPA} = (17.5 \times 7 + 20.5 \times 8.5 + 21 \times 9.2 + 21 \times 6.86 + 21 \times 8.18 + 21 \times 7.73 + 20 \times 8.68 + 18 \times 9.4) / 160 = 8.66$$

14.5 Grade sheet: Based on the above recommendations on Letter grades, grade points, SGPA of each semester and YGPA of an academic year, a consolidated grade sheet indicating performance in a particular academic year.

14.6 CGPA (calculated at the end of the last semester of the program) shall be issued.

15. CONVERSION OF CGPA INTO PERCENTAGE

Conversion formula for the conversion of CGPA into Percentage is $(\text{CGPA}) \times 10 =$ Percentage of marks scored.

16. AWARD OF DIVISION, RANK AND MEDALS

16.1 Division and CGPA shall be awarded only after the eighth and final semester examination based on integrated performance of the candidate for all the eight semesters (six semesters for lateral entry) as per following details.

- (a) After successful completion of 160 credits, a student shall be eligible to get under graduate degree in engineering/technology. A student will be eligible to get undergraduate degree with honours only, if he/ she voluntary completes additional University recommended courses only (equivalent to 20 credits offered by NPTEL of 4 weeks, 8 weeks and 12 weeks shall be of 2, 3 and 4 credits respectively) through MOOCs. For registration to MOOCs courses, the students shall follow NPTEL site <http://nptel.ac.in/> as per the NPTEL policy and norms. These students can register for their courses through NPTEL directly as per the course offering in odd/even semesters at NPTEL. The registration fees will be borned by the student. These NPTEL courses (recommended by the university) may be cleared during the B.Tech degree program (not necessary one course in each semester). After successful completion of these MOOCs courses the students, shall, provide their successful completion NPTEL status/ certificates to the university (COE) through their college of study only. The student shall

be awarded **First division with Honours** Degree only if he/she secures 7.50 or above CGPA and passed each subject of that degree program in single attempt without any grace marks, without any gap along with successful completion of MOOCS based course of 20 credits.

- (b) The student shall be awarded **First division with Distinction** Degree only if he/she secures 7.50 or above CGPA and passed each subject of that degree program in single attempt without any grace marks and without any gap.
- (c) A candidate who qualifies for the award of the degree by securing E or above grades in all subjects of all the semesters (eight semesters/six semesters) as applicable, and secures CGPA less than 7.5 and greater than or equal to 6.5 shall be declared to have passed the examination in **FIRST DIVISION**.
- (d) All other candidates who qualify for the award of degree by securing E or above grades in all subjects of all semesters (eight semesters/six semesters as applicable) and secures CGPA below 6.5 and greater than or equal to 5.0 shall be declared to have passed the examination in **SECOND DIVISION**.

16.2 For award of ranks in a branch, a minimum of 10 students should have appeared in the 8th semester examination. The total number of ranks awarded shall be 10% of total number of students appeared in 8th semester or 10 students, whichever is less in that branch.

Illustration:

1. If 1028 students appeared for the 8th semester in Electronics and Communication Engineering Branch, the number of ranks to be awarded for Electronics and Communication Engineering will be 10.

2. If 90 students appeared for the 8th semester in Biomedical Engineering Branch, the number of ranks to be awarded for Biomedical Engineering will be 09.

For award of rank in a branch of Engineering / Technology, the CGPA secured by the student from

- (a) 1st to 8th semester for the students admitted to B.E./B.Tech. Program from 1st year, and
- (b) 3rd to 8th semester for the students admitted to B.E./B.Tech. Program from 2nd year (Lateral Entry)

shall be considered.

A student shall be eligible for a rank at the time of award of degree in each branch of Engineering / Technology, provided the student

- (a) Has passed 1st to 8th (students joining from 1st semester) or 3rd to 8th (in case of lateral entry) semester in all the subjects in first attempt only
- (b) Has not repeated/rejected any of the lower semesters.

If two students get the same *CGPA*, the tie should be resolved by considering the number of times a student has obtained higher *SGPA*; but, if it is not resolved even at this stage, the number of times a student has obtained higher grades like A⁺, A, B⁺, B etc shall be taken into account in rank ordering of the students in a program.

16.3 The Gold, Silver and any other Medals as decided by the university shall be awarded to students falls in the top ranks of various courses as per university rules.

17. SCRUTINY AND RE-EVALUATION

17.1 Scrutiny and re-evaluation shall be allowed in only theory papers.

17.2 Revaluation of theory/practical papers is permitted only with certain conditions as laid down by university.

18. UNFAIR MEANS

Cases of unfair means shall be dealt as per the rules and regulations of the University (ANNEXURE-II).

19. AWARD OF SESSIONAL MARKS

Sessional marks for theory subjects, practicals and project shall be awarded as prescribed and at present the break-up of sessional marks shall be as follows:

(a) Theory Subjects :

(i) Class test which will comprise 30 % of total theory marks with two mid-term tests of equal weightage.

(ii) Teacher Assessment Tutorial/Assignment/ Quizzes/ Attendance comprises 20% of total theory marks.

(b) Practical,

(i) Two mid-term viva-voce/tests of equal weightage 30% of total Practical marks.

(ii) Teacher Assessment: Lab, Record/ Attendance 20% of total Practical marks.

(c) Make-up test may be held only for those students who could not appear in any one of mid-term class tests due to genuine reasons for which the prior permission from the Head of Institution/College was taken. Make up test shall ordinarily be held about two weeks before the semester examination. The syllabus for the make-up test shall be the whole syllabus covered by the subject teacher upto that time.

20. AWARD OF SEMINAR INDUSTRIAL TRAINING, EDUCATIONAL TOUR MARKS AT INSTITUTION/COLLEGE LEVEL

20.1 The marks of Seminar, Industrial Training, Educational tour marks shall be awarded on the following basis:

(i) Write-up / Report 50%

(ii) Presentation 50%

20.2 The marks in Seminar, Industrial Training and Educational Tour shall be awarded by a committee consisting of following members:

(i) Head of the Department or his/her nominee.

(ii) Concerned Officer – Incharge.

(iii) Senior Faculty Member of the department nominated by the Head of Department.

21. CANCELLATION OF ADMISSION

The admission of a student at any stage of study shall be cancelled if :

- (a) He / She is not found qualified as per AICTE / State Government norms and guidelines or the eligibility criteria prescribed by the University. or
 - (b) He / She is found unable to complete the course within the stipulated time as prescribed in clause 4.2 or
 - (c) He / She is found involved in creating indiscipline in the Institution / College or in the University.
- (a) The Academic Council shall have the power to relax any provision provided in the ordinance in any specific matter/situation subject to the approval of Executive Council of the University.

ANNEXURE-I

STATUS OF DETAINED STUDENTS

1. Following amendments have been approved for status of detained students in any semester

- (a) An academic year consists of two semesters (Odd and Even semester) comprising of 15 to 18 weeks of academic work equivalent to 90 actual teaching days. Attendance of the student shall be counted from the date of admission in the college or start of academic session whichever is later in a given semester.
- (b) Students detained in ODD semester shall be given an option to choose either to discontinue the study in Even semester and abandon the entire academic year (both semester) as laid down in clause 9.3 and repeat the entire year course in the next academic year OR to abandon only the ODD semester as laid down in section 9.3 of the ordinance. If the student chooses to Abandon the relevant semester only, he/she shall be further governed by the clause 9.4 and 9.5 of the ordinance.
- (c) If such a student abandons only the ODD semester performance and prefers to study in EVEN semester and attains the minimum credits to meet the eligibility for promotion as given in clause 10.2 (From the performance of only EVEN semester), he/she then have to study only the ODD semester (in which the student was detained) in the subsequent academic year as a re-admitted student. If he fails to get minimum credits required for promotion in EVEN semester he will be considered FAIL in entire year and will have to repeat both semester in the subsequent year.
- (d) Students detained in EVEN semester shall be given an option to choose either to abandon the entire academic year (both semester) as laid down in clause 9.3 and repeat the entire year course in the next academic year OR to abandon only the EVEN semester as laid down in section 9.3 of the ordinance. If the student chooses to Abandon the relevant semester only, he/she shall be further governed by the clause 9.4 and 9.5 of the ordinance.

- (e) If such a student abandons only the EVEN semester performance then it will be verified whether he/she has attained the minimum credits required to be promoted to next year as given in clause 10.2 (From the performance of only ODD semester). If he/she did then he/she have to study only the EVEN semester (in which the student was detained) in the subsequent academic year as a re-admitted student. Otherwise he/she will be considered fail in entire year and will have to repeat both semester in the subsequent year.

For example:

If a student is detained in 3rd semester of academic session 2019-20, he shall be allowed to study 4th semester as given in clause 10.1. If the student scores 21 credit in 4th semester then he fulfills the promotion criteria laid down by clause 10.2. He shall then take admission as re-admitted student in academic session 2020-21 in 3rd semester and complete the requirements of 3rd semester in odd semester of 2020-21. After the odd semester examination his 2nd year result (YGPA) shall be declared. However, the student can take admission in 5th semester only in the next academic year i.e. 2021-22. Similarly, if a student is detained in 4th semester of academic session 2019-20 and if the student has scored 21 credit in 3rd semester then he fulfills the promotion criteria laid down by clause 10.2. He shall then take admission in 4th semester as re-admitted student in academic session 2020-21 in 4th semester and complete the requirements of 4th semester in even semester of 2020-21. After the even semester examination his 2nd year result (YGPA) shall be declared. However, the student can take admission in 5th semester only in the next academic year i.e. 2021-22.

2. Method to convert the of results of students who were admitted in non MODEL CURRICULUM system however due to failing in any year now studying as re-admitted student in MODEL CURRICULUM system.

It was proposed that the old examination of result of such students shall be converted to grading system by the computation of SGPA, YGPA and CGPA methods as laid down in section 14.1 and 14.4 of the MODEL CURRICULUM ordinance implemented in University since academic year 2016-17. However, if a student who was declared PASS in old system and as per the calculation of MODEL CURRICULUM system if the SGPA of the student falls below 5.0, such student shall be exempted from minimum criteria of SGPA in a given semester.

ANNEXURE-II

INSTRUCTIONS AND PENALTY FOR USE OF UNFAIR MEANS

Procedure to be followed by the invigilator / centre superintendent / observer in case of unfair means:

1. As soon as any case of unfair means comes to the notice of the Invigilator, he/she shall bring it to the notice of the Examination Center Superintendent of the examination centre as well as the Observer appointed by the University.
2. The invigilator shall take possession of the Answer Book of the candidate along with paper or other material found in his possession and immediately provide the candidate a second Answer Book.
3. The Superintendent shall record the time when the case was brought to his notice. He shall also record the time of issue on the second Answer Book. “(A): UFM-Main Answer Script” should be written on the page cover of the main answer script and “(B): UFM-Second Answer Script” on the cover page of the second answer book.
4. The Invigilator, who detects the use of UFM by a candidate, shall also record his statement about the UFM case on specified UFM format.
5. Centre Superintendent shall also give his statement in specified UFM format.
6. The statements of Invigilator and Centre Superintendent shall be in presence of the observer and shall also submit his / her statement about the incident on the specified format.
7. In case the candidate refuses to give his statement, he should NOT BE forced to do so, only the fact of his refusal and the time of occurrence of the incident should be recorded by the Invigilator/s on duty. The statement of the candidate if any and the statement of the Invigilator/s are attested by the Centre Superintendent and countersigned by the observer.
8. The Examination Center Superintendent / Observer shall also provide the details of the UFM case to the control room of the University through E-mail ONLY.
9. In case a student is found to have written something on the body part a photo of same may be taken on the web cam available etc., if possible.
10. No extra time will be given for completing the Examination as a result of this procedure.
11. After the Examination is over, both of the answer books marked as A (confiscated copy) and B (freshly issued copy) along with the material found in possession and COMPLETELY filled and signed the prescribed FORM and COUNTERSIGNED BY THE OBSERVER SHALL BE SEND IN SEPARATE ENVELOPE MARKED **UFM** TO THE OFFICE OF THE CONTROLLER OF EXAMINATION OF UNIVERSITY.
12. In case a candidate has smuggled out an Answer Book, the Centre Superintendent should call the student directly and try to secure the Answer Book. In case of non availability of the Answer Book, the matter should be reported to the police and a copy of the FIR are sent to the office of the Controller of Examination along with the statement of the Invigilator present in the room, statement of the observer and also of the candidate (if candidate is available).
13. In case of impersonation, the Centre Superintendent shall report the matter to the POLICE. Center superintendent shall also report the incident to the Controller of

Examination of the University along with the detailed report with necessary documents duly countersigned by the observer.

14. In cases of misconduct of serious nature, the matter should be reported to the police, if necessary. Statement of the Invigilator/s and that of the other concerned (e.g. Security person etc.) may be obtained and sent to the office of the Controller of Examination.
15. In case of electronic gadgets, the clear photocopy of that from front and back, and the enlarged photocopy of the screen shot / the printout of the material stored in the electronic gadgets duly signed by the candidate, invigilator, Center Superintendent, and countersigned by observer MUST be attached with UFM report. The electronic gadgets need NOT to be sent to the University.

CONVENING OF COMMITTEE ON UNFAIR MEANS:

A Committee (Standing Committee) appointed by the Vice-Chancellor shall enquire into cases of unfair means in the Examination. The student who is involved in UFM cases will be given a chance to submit their representation to the committee, if they want, during a period as specified via circular by the office of the Controller of Examination. The Committee shall thoroughly examine the cases on the basis of the material / documents placed and student report (if any). The committee shall submit its recommendations after laying down clearly the nature of the offence to the Vice Chancellor for consideration and necessary orders.

TABLE SHOWING PUNISHMENT DETAILS FOR UNFAIR MEANS W. E. F. FROM EVEN SEMESTER OF SESSION 2017-18 OF THE UNIVERSITY:


A	1. Doesn't follow the instructions given by the Center Superintend / Invigilator.	Warning will be issued to the candidate not to repeat in future. If repeated, CONCERNED PAPER will be awarded ZERO marks or "F" grade.
	2. Communicates with another examinee or try to pass on information even after a word of caution from the invigilator or any competent authority.	
	3. Any sort of writing on the question paper except the Roll No. at the given space.	
	4. Any exam relevant literature found near or just beneath his/her seat but he/she has not copied from the said material as ascertained by the Center Superintend / Observer / invigilator.	
	5. Use of indecent or abusing words in the answer book.	
	6. Attempts to remove Encrypted code / Bar Code or any sticker from the answer book.	
	7. Indulges in writing the matter relevant to subject before commencement of examination	
	8. Attempts oral communication with another examinee	
	9. Indecent behaviour at the examination centre or in the examination hall	
B	1. If the examinee is found in possession notes, chits, answer book of any other examinee, etc. however he/she has not written from the said material in his/her answer book	Cancellation of result of CONCERNED PAPER and will be awarded ZERO marks or "F" grade in that paper.
	2. Deliberately reveals his identity or intentionally makes	

	some irrelevant symbols, sketches etc. in the answer book which may reveal his identity.	
	3. Possess any sort of exam relevant material in the examination hall or even outside the examination hall like toilet, lobby etc. or tries to contact any unauthorized person during the exam timings	
	4. Brings any electronic gadgets (except memory less scientific calculator if permitted in that paper) in the examination hall.	
	5. Attempts to bribe the examiner by mentioning address, contact detail, Mobile No. etc. or to contact the examiner directly or through any representative for his/her favor	
	6. Any sort of writing on the question paper regarding solution of the questions.	
C	1. Examinee has copied from the subject exam relevant material, Scribble on chits, compass box, calculator, pad, cloth, handkerchief, dress or any part of the body or stored in electronic-gadgets including mobile-phone.	
	2. Examinee has indulged in exchange of answer book with other examinee.	
	3. Examinee has copied from another examinee or deliberately allows other examinee to copy from his own answer book or pass on the exam relevant material or literature in any form to another examinee in exam hall.	
	4. If the examiner find some written/printed papers etc. of exam related material from the answer book of an examinee	
	5. Attempts to get rid of or to destroy any kind of exam relevant prohibited material with which he is caught or helps other in such an act	
	6. Examinee is found to throw away his answer book, supplementary, question paper, practical job or part thereof	
	7. If examinee is found to have torn the answer book, question paper, any other exam related material or part thereof his/her own or other examinee	
	8. If the examiner reports that in the examinee's answer book is written with more than one type of hand writing	
	9. If the examiner reports about missing pages or additional pages in the answer book of examinee	
	10. If the examinee obstructs the process of conducting the examination in any way.	
	11. If the examinee tries to destroy the evidence by chewing the chit or in any other manner, which was found in his possession during examination	
	12. If the examinee attempt to bribe by way of Keeping currency notes in his/her answer book	
	13. If the examination committee is satisfied from the report	

Cancellation of result of the CONCERNED PAPER and two other paper in which the candidate has secured the minimum marks percentage among the rest of the papers except the paper in which candidate has UFM. That is total three papers will be awarded ZERO marks or "F" grades.

	of the examiner that the candidate has copied from one another or from any other sources or involving in mass copying during the examination.	
	14. Possess any sort of exam relevant material written/printed compass box, calculator, pad, cloth, hand kerchief, dress or any part of the body or stored in electronic-gadgets including mobile-phone. in the examination hall or even outside the examination hall like lobby etc.	
D	1. If the examinee obstructs/threatens orally or assaults the invigilator or any competent authority on exam duty.	Cancellation of result of the all the theory papers in that semester (all the theory papers in that semester will be awarded ZERO marks or "F" grades).
	2. Tries to bring duly written answer book or supplementary from outside	
	3. If the examinee is found with bulk material like book, note book, and short notes etc. related with the concerned paper.	
E	1. If person impersonates as examinee and if this is detected during or after the examination.	Cancellation of result of the all the theory papers and practical examination in that semester will be cancelled. (All the theory and practical papers will be awarded ZERO marks or "F" grades in that semester).
	2. If the examinee carries away an answer book, supplementary or practical job or part thereof outside the exam hall.	
	3. Leaves the examination hall without submitting his answer book or tries to destroy it.	
	4. If the examinee is not appearing in that particular examination but who is a candidate of other examination of the university behaves in an indisciplined manner during particular examination or helps other examinee in using unfair means.	
F	1. Possesses Gun, Revolver, Knife or any other prohibited weapon in or around exam hall.	Cancellation of result of the all the theory papers and practical examinations (i.e. the papers and practical examination will be awarded ZERO marks or "F" grades) in that YEAR and candidate has to repeat that session.
	2. Physically assaulting invigilator or any competent authority on exam duty.	
G.	1. (In a Carryover Paper). If unauthorized material is found with the candidate in bulk such as books, huge cheating material, etc. which shows the clear intention of copying.	The candidate shall be awarded zero marks or 'F' grade in that Carryover paper and will not be allowed to appear in that paper for next one year.
H.	1. If during the examination or afterwards any examinee is found to have indulged in unfair means other than specified in A to G as above and which has been bearing on the examination or result of the examinee and/or any other examinee.	The examination committee shall decide the penalty depending upon the nature and complexity of involvement of the examinee is concerned on case to case basis.

The result of the student will be declared after implementation of the decision of examination committee.


 Director
 Eastern College of Engineering

Eshan College of Engineering

(Approved by AICTE, New Delhi, Affiliated to Dr. A.P.J Abdul Kalam Technical University, Lucknow)
Sahzadpur Pauri, NH-2, Agra-Mathura Highway, Mathura-281122, Uttar Pradesh



Choice Based Credit System (CBCS) **Curriculum Ordinance** **with** **Rules and Regulations**

for
Governing the Degree of
BACHELOR OF TECHNOLOGY (B.TECH.)
as per
CBCS CURRICULUM
(Effective from the Session: 2016-17)
Of
Dr. A.P.J Abdul Kalam Technical University, Lucknow


Director
Eshan College of Engineering

**DR. A.P.J. ABDUL KALAM TECHNICAL UNIVERSITY
LUCKNOW**



Rules and Regulations

For


Undergraduate Course

(B. Tech. /B. Pharmacy/BHMCT/BFAD)

On

Choice Based Credit System

(Effective from the Session: 2016-17)


Director
Eshan College of Engineering

Dr. A.P.J. Abdul Kalam Technical University Lucknow

CHOICE BASED CREDIT SYSTEM (CBCS) ORDINANCE GOVERNING THE DEGREE OF BACHELOR OF ENGINEERING / TECHNOLOGY /PHARMACY/HOTEL MANAGEMENT AND CATERING TECHNOLOGY/FASHION AND DESIGN/(B.E./B.Tech./B.Pharm./B. HMCT/BFAD)

CHOICE BASED CREDIT SYSTEM (CBCS):

The choice based credit system provides flexibility in designing curriculum and assigning credits based on the course content and hour of teaching. The choice based credit system provides an opportunity for the students to choose courses from the prescribed courses comprising core, elective and open elective courses. The CBCS provides a cafeteria type approach in which the students can take courses of their choice, learn at their own pace, undergo additional courses and acquired more than the required credits, and adopt an interdisciplinary approach to learning. The courses shall be evaluated on the grading system, which is considered to be better than the conventional marks system. It is necessary to introduce the grading system to make the uniformity among all technical institutions of India. This will benefit the students to move across institutions within India to begin with and across countries. The uniform grading system will also enable potential employers in assessing the performance of the candidates. In order to bring uniformity in evaluation system and computation of the Cumulative Grade Point Average (CGPA) based on student's performance in examinations, the AICTE has formulated the guidelines to be followed.

DEFINITIONS OF KEY WORDS:

- (i) **University:** Dr. APJ Abdul Kalam Technological University, Lucknow (APJAKTU).
- (ii) **Academic Year:** Two consecutive (one odd + one even) semesters constitute one academic year.
- (iii) **Semester:** Each semester will consist of 15-18 weeks of academic work equivalent to 90 actual teaching days. The odd semester may be scheduled from July to December and even semester from January to June.
- (iv) **Choice Based Credit System (CBCS):** The CBCS provides choice for students to select from the prescribed courses (*core, elective and Foundation Courses*).
- (v) **Credit Based Semester System (CBSS):** Under the CBSS, the requirement for awarding a degree or certificate is prescribed in terms of number of credits to be earned by the students.
- (vi) **Programme:** An educational programme leading to award of a Degree.
- (vii) **Course:** Usually referred to, as -papers is a component of a programme. All courses need not carry the same weightage. The courses should define learning objectives and learning outcomes. A course may be designed to comprise lectures/ tutorials/laboratory work/ field work/ outreach activities/ project work/ vocational training/viva/ seminars/ term papers/assignments/ presentations/ self-study etc. or a combination of some of these.
- (viii) **Branch:** Specialization or discipline of B.E./B.Tech. Degree Programme, like Civil Engineering, Agriculture Engineering, etc.

- (ix) **Letter Grade:** It is an index of the performance of students in a said course. Grades are denoted by letters A, B, C, D, E and F.
- (x) **Grade Point:** It is a numerical weightage allotted to each letter grade on a 10-point scale.
- (xi) **Credit:** A unit by which the course work is measured. It determines the number of hours of instructions required per week. One credit is equivalent to one hour of teaching (lecture or tutorial) or two hours of practical work/field work per week.
- (xii) **Credit Point:** It is the product of grade point and number of credits for a course.
- (xiii) **Semester Grade Point Average (SGPA):** It is a measure of academic performance of student/s in a semester. It is the ratio of total credit points secured by a student in various courses registered in a semester and the total course credits taken during that semester. It shall be expressed up to two decimal places.
- (xiv) **Cumulative Grade Point Average (CGPA):** It is a measure of overall cumulative performance of a student over all semesters. The CGPA is the ratio of total credit points earned by a student in various courses in all semesters and the sum of the total credits of all courses in all the semesters. It is expressed up to two decimal places.
- (xv) **First Attempt:** If a student has completed all formalities and become eligible to attend the examinations and has attended at least one subject of passing, such attempt (first sitting) shall be considered as first attempt.
- (xvi) **Transcript or Grade Card or Certificate:** Based on the grades earned, a grade sheet/certificate shall be issued to all the registered students at the end of every academic year. The grade sheet/certificate will display the course details (code, title, number of credits, grade secured) along with SGPA of both semesters and CGPA earned till that academic year.

The CBCS provides choice for students to select from the prescribed courses. Sequencing Plan for the B.Tech. Degree Curriculum

Semesters

Course Coverage

I óII	Applied Science Courses and Common Engineering Courses for all Branches; Mandatory Courses
III-IV	Applied Sciences Courses (Common for all Branches) and Engineering Core Courses: Core/Elective
V-VI	Humanities and Mandatory Courses, Engineering Core & Electives Courses; Other Electives; Branch-wise Orientation
VII-VIII	Engineering Core & Electives Courses; Open Electives; Branch-wise Orientation Electives/Elective; Other Electives, Internship, Project work

Credit Structure for Course Work

Lectures (hrs/wk/Sem)	Tutorial(hrs/wk/ Sem)	Lab.Work (hrs/wk/Sem)	Credits
3	1	0	4
2	1	0	3
0	1	0	1
0	0	2	1
0	0	3	2
0	1	3	3
0	1	2	2

1. ADMISSION

- 1.1** Admission to B.Tech./B.Pharm./B. HMCT/BFAD first year in Ist semester and lateral admission in B.Tech. /B.Pharm. second year in IIIrd semester (for diploma holder/B.Sc. candidates only) will be made as per the rules prescribed by the Academic Council of the Dr. A.P.J.Abdul Kalam Technical University (APJAKTU) Lucknow.
- 1.2** Admission on migration of a candidate from any other University to the University is not permitted.

2. ELIGIBILITY FOR ADMISSIONS

2.1 Admission to B. Tech. /B. Pharm./B.HMCT/BFAD First Year through Entrance Examination:

(a) Eligibility for admission to under graduate courses in First year shall be as per guidelines of All India Council for Technical Education (AICTE) / Related Council and according to the latest U.P. Government notifications/rules.

2.2 Admission to B.Tech. Second Year through Lateral Entry Scheme:

- (a) Candidates who have passed 3/4 year Diploma (with minimum 60% marks) from institutions recognized by the U.P. Board of Technical Education in any branch of Engineering/Technology except Agriculture Engineering are eligible for admission to Second year in any branch of Engineering./Technology except Agriculture Engineering
- (b) Candidates who have passed 3/4 year Diploma (with minimum 60% marks) from institutions recognized by the U.P. Board of Technical Education in Agriculture Engineering are only eligible for admission to Second year of Agriculture Engineering.

2.3 Direct admission on vacant seats at institution/college level: The eligibility criteria for direct admission on seats remaining vacant in first year after entrance examination counseling shall be such as may be notified from time to time.

2.4 The Academic Council shall have power to amend or repeal the eligibility criteria laid down at clause 2.1. & 2.2, as per the guidelines of AICTE.

3. ATTENDANCE

- 3.1** Every student is required to attend all the lectures, tutorials, practicals and other prescribed curricular and co-curricular activities. The attendance can be condoned up to 25% on medical grounds or for other genuine reasons beyond the control of students.
- 3.2** A further relaxation of attendance up to 15% for a student can be given by Head of Institution/college provided that he/she has been absent with prior permission of the Head of the institution/college for the reasons acceptable to him.

- 3.3** No student will be allowed to appear in the end semester examination if he / she do not satisfy the overall average attendance requirements of Clause Nos. 3.1, and 3.2. and such candidate(s) shall be treated as having failed and will be further governed by clause no. 4.2 & 4.3.
- 3.4** The attendance shall be counted from the date of admission in the college or start of academic session whichever is later.

4. DURATION OF COURSES

- 4.1** Total duration of the B.Tech./B. Pharm./B.HMCT/BFAD Course shall be 4 years, each year comprising of two semesters. Each semester shall normally have teaching for the 90 working days or as prescribed by A.I.C.T.E. from time to time.
- 4.2** The student admitted to 1st year B.Tech./B. Pharm./B.HMCT/BFAD shall complete the course within a period of seven academic years from the date of first admission, failing which he/she has to discontinue the course. The students admitted under lateral entry scheme (2nd Year B.Tech./B. Pharm.) shall complete the course within a period of six academic years from the date of first admission, failing which he/she has to discontinue the course.
- 4.3** A candidate, who has failed twice in first year due to any reason (either due to his/her non-appearance or he/she being not permitted to appear in semester examinations) shall not be allowed to continue his/her studies further. Provided further that if a student wishes to continue third time in first year he/she may be allowed on the terms and conditions laid down by the University for such permission but the maximum time allowed for completing the course will remain the same as in clause 4.2.
- 4.4** The minimum credit requirement for B.Tech./B. Pharm./B.HMCT/BFAD degree is 192 credits. The lower and upper limit for course credits registered in a semester by a full time student of a degree program are:

Lower limit - 16 Credits

Upper limit - 28 Credits

5. CURRICULUM

- 5.1** The 4 year curriculum has been divided into 8 semesters and shall include lectures, tutorials, practicals, seminars and projects etc. in addition to industrial training and educational tour etc. as defined in the scheme and executive instructions issued by the University from time to time.
- 5.2** The curriculum will also include such other curricular, co-curricular and extracurricular activities as may be prescribed by the University from time to time.
- 5.3** The subjects listed in semester I or II for B. Tech (other than Agriculture) will be in floating mode except the mathematics-I & II and Physics-I & II(for Biotech except Elementary Maths-I & II/ Remedial Biology-I& II and Physics-I & II) . Institutes will be free to make their own pool of subjects with total no of credits not exceeding 28 per semester.

6. CHANGE OF BRANCH

- 6.1** Change of branch may be allowed against the vacant seats in the following two stages, provided criteria at following sub clauses is satisfied:
- (a) In first year, after the last date of admission to the B.Tech. Ist semester, on the basis of merit of entrance examination on vacant seat subject to clause 6.2.
 - (b) In the second year, on the basis of merit at the B.Tech. first year examination for those who are pass without any carry over paper subject to clause 6.2.
- 6.2** After change of branch, number of students in branch(s) shall neither increase over the intake approved by A.I.C.T.E. nor it will decrease below 75% of intake approved by A.I.C.T.E.
- 6.3** Change of branch facility is not applicable to following:-
- (a) Candidates admitted in B.Tech. Agricultural Engineering/Biotechnology courses.
 - (b) Candidates admitted in second year of B.Tech. courses as per clauses 2.2
- 6.4** The change of branch if allowed will become effective from B.Tech. IIIrd semester.
- 6.5** The Branch change process must be completed by 30th August of each academic session. Further change of branch shall not be permitted.

7. CHANGE OF COLLEGE

- 7.1 Change of College shall not be permitted.
- 7.2 Change of study center shall not be permitted.

8. EXAMINATION

- 8.1** The performance of a student in a semester shall be evaluated through continuous class assessment and end semester examination. The continuous assessment shall be based on class tests, assignments/tutorials, quizzes/viva-voce and attendance. The marks for continuous assessment (Sessional marks) shall be awarded at the end of the semester. The end semester examination shall be comprised of written papers, practicals and viva-voce, inspection of certified course work in classes and laboratories, project work, design reports or by means of any combination of these methods.
- 8.2** The distribution of marks for sessional, end semester theory papers, practicals and other examinations, seminar, project and industrial training shall be as prescribed. The practicals, viva-voce, projects and reports shall be examined/evaluated through internal and external examiners as and when required.
- 8.3** The marks obtained in a subject shall consist of marks allotted in end semester theory paper and sessional work.

9. ELIGIBILITY OF PASSING

9.1 A student who obtained Grades A⁺ to E shall be considered as passed. If a student secured öFö grade, he /she has to reappear for the examination. It is mandatory for a student to earn the required credits as mentioned in each semester.

- (a) For a pass in a Theory Subject/Drawing, a student shall secure minimum of 30% of the maximum marks prescribed in the University Examination and 40% of marks in the aggregate marks in the subject including sessional marks. i.e. Minimum Passing Grade is öEö.
- (b) For a pass in a Practical/Internship/Project/Viva-voce examination, a student shall secure a minimum of 50% of the maximum marks prescribed for the University Examination in the relevant Practical/Internship/Project/Viva-voce and 40% of marks in the aggregate marks in the Practical/Internship/Project/Viva-voce including sessional marks . i.e. Minimum Passing Grade in a course is öEö.
- (c) For a pass in Seminar, a student shall secure a minimum of 40% of the maximum marks prescribed. i.e. Minimum Passing Grade is öEö.

9.2 The students who do not satisfy the condition 9.1 or the student who remains absent shall be deemed to have failed in that subject and may reappear for the University examination in the subsequent examinations. However, the Sessional marks awarded to the student/s at previous attempt in the concerned subject will be carried forward.

9.3 A student may, at his/her desire, opt to abandon his/her performance of a semester in following manner.

- (a) A student may opt to abandon his/her performance only in University Examination of the Semester.
- (b) A student may opt to abandon his/her Total Performance of the Semester which includes performance in University Examination and Sessional Marks.
- (c) A student may opt to abandon his/her performance in University Examination of any or both semesters of the same academic year only.
- (d) A student shall be allowed to abandon the performance maximum twice during the entire course of study.
- (e) Performance of a semester, once abandoned, can not be claimed again.

9.4 The student, who opts to abandon the performance of a semester as per clause 9.3, shall abandon performance in all the courses of that semester, irrespective of the fact whether the student has passed or failed in any subject of that semester.

9.5 A student, who opts to abandon the total performance of the semester including sessional marks, has to take readmission for the relevant semester. Readmission to the First semester in such cases shall not be considered as fresh admission i.e., the student will continue to have the same University Roll Number, which was allotted earlier.

9.6 The student, who opted to abandon his / her performance only in the University examination of a semester and does not desire readmission, shall be permitted to re-appear for examinations of all the subjects of the semester in the subsequent examinations as an Ex-

Student. However, the sessional marks obtained by the student in the abandoned semester shall be retained.

9.7 Such students who opted to abandon the performance at final year are eligible for the award of Class and Distinction at the B.Tech./B. Pharm./B.HMCT degree level, but are not eligible for the award of ranks.

9.8 The student who passes a course of a semester as per 9.1 shall not be allowed to appear for the same again, unless he/she opts for *abandoning of results* as per 9.3-9.7.

9.9 A student shall be declared to have completed the program of B.Tech./B. Pharm./B.HMCT degree, provided the student has undergone the stipulated course work as per the regulations and has earned at least **192 Credits**.

10. ELIGIBILITY FOR PROMOTION

10.1 There shall not be any restriction for promotion from an odd semester to the next even semester.

10.2 For promotion from even semester to the next odd semester (i.e. of the next academic year) the student has secured 24 credits in the immediately preceding two semesters including theory and practical credits.

Minimum Credit Threshold for Promotion

Check Point	Credit Threshold
First Year to Second Year	24 Credits in First Year
Second Year to Third Year	24 Credits in Second year
Third Year to Fourth Year	24 Credits in Third year

10.3 The result of the semester shall be declared pass only on securing E or above grades in all subjects and minimum Semester Grade Point Average (SGPA) is 5.0.

10.4 Student himself can decide to abandon the performance of any or both the semesters of same academic year as per clause 9.3 and reappear in abandoned semester examination as per clauses 9.4, 9.5 & 9.6.

11. CARRYOVER SYSTEM

11.1 Following rules shall be followed for carry over papers:

(a) A candidate who satisfies the requirements of clause 9.2 (a) will be required to appear in those theory papers / practicals during respective end semester exams in which he/she failed.

(b) A candidate satisfying clause 9.2 (b) shall be required to exercise his/her choice of theory papers in which he/she desires to appear in the examination to fulfill the requirements of clause 9.1(a).

(c) A candidate shall be required to exercise his/her choice of minimum theory papers in which he/she desires to appear in the examination for improvement to fulfill the requirements of clause 10.3.

(d) Candidate appearing for carry over paper in any semester shall be examined with the examination paper of that subject running in that semester.

11.2 All carryover examinations shall be held only with end semester examination.

12. RE-ADMISSION IN THE INSTITUTION/ COLLEGE

A candidate may be allowed for re-admission provided he/she satisfies one of the following conditions:

- (a) A candidate is declared fail.
- (b) A candidate did not appear in a semester examination / or he/she was not granted permission to appear in the examination.
- (c) A candidate has been detained by the institute and subsequently has been permitted to take re-admission.
- (d) A candidate has own desire to abandon the performance of semester(s).

13. COURSES

13.1 There will be four types of courses.

- (i) **Foundation Courses:** The Foundation Courses are of two kinds: *Compulsory Foundation* and *Elective foundation*.
 - *Compulsory Foundation*: These courses are the courses based upon the content that leads to Knowledge enhancement. They are mandatory for all disciplines.
 - *Foundation Electives*: These are value based courses aimed at man making education.
- (ii) **Core Courses:** This is the course which is to be compulsorily studied by a student as a core requirement to complete the requirements of a program in a said discipline of study.
- (iii) **Elective Courses:** This is course, which can be chosen from the pool of papers. It may be supportive to the discipline/ providing extended scope/enabling an exposure to some other discipline / domain / nurturing student proficiency skills.
- (iv) **Mandatory Courses:** These courses are mandatory for students joining B.Tech. Program and students have to successfully complete these courses before the completion of degree.

13.2 The minimum number of students to be registered for an Elective to be offered shall be not less than twenty.

13.3 A student shall exercise his option in respect of the electives and register for the same at the beginning of the concerned semester. The student may be permitted to opt for change of elective subject within 15 days from the date of commencement of the semester as per the calendar of the University.

4. COMPUTATION OF SGPA AND CGPA

14.1 The Dr. A.P.J.Abdul Kalam Technical University (APJAKTU) Lucknow adopts absolute grading system wherein the marks are converted to grades, and every semester results will be declared with semester grade point average (SGPA) and Cumulative Grade Point Average (CGPA). The CGPA will be calculated every semester, except the first semester. The grading system is with the following letter grades and grade points scale as given below:

Level	Outstanding	Excellent	Very Good	Good	Above Average	Average	Poor	Fail
Letter Grade	A⁺	A	B⁺	B	C	D	E	F
Grade Points	10	9	8	7	6	5	4	00
Score (Marks) Range (%)	≥ 90 (90-100)	<90 (80-89)	<80, ≥70 (70-79)	<70, ≥60 (60-69)	<60 ≥50 (50-59)	<50, ≥45 (45-49)	<45, ≥40 (40-44)	< 40 (0-39)

14.2 A student obtaining Grade 'F' shall be considered failed and will be required to reappear in the examination. Such students after passing the failed subject in subsequent examination/s will be awarded with 'E' grade irrespective of marks he/she scores in the subsequent examination/s. Number of attempts taken to clear a subject/s shall be shown in the transcripts.

14.3 The University has right to scale/moderate the theory exam/practical exam/sessional marks of any subject whenever required for converting of marks in to letter grades on the basis of the result statistics of university as in usual practice.

- The modality for moderation of marks before the declaration of result shall be decided by a committee of Pro-Vice Chancellor, Dean UG, Assoc. Dean UG and Controller of Examination.
- The modality for moderation of marks if needed after the declaration of result shall be decided by a committee of Pro-Vice Chancellor, Dean UG, Assoc. Dean UG, Controller of Examination and an external member not below the rank of Professor nominated by the Vice Chancellor.
- If the candidate(s) appeared in the examination but theory marks are not available due to missing of copy by any reason, the average marks may be awarded as decided by the

committee mentioned in 14.3(a). In case of missing/unavailable of sessional marks, Controller of Examination can take decision as per the provision laid down by the Examination Committee.

- (d) The Committee defined in 14.3 (a) shall also fix up the responsibility and recommend the punishment for occurrence of such case(s) in 14.3(c).
- (e) All the matters defined under 14.3(a) to 14.3 (d) shall be executed subject to the approval of Academic Council of the APJAKTU.

14.4 Computation of SGPA and CGPA

The following procedure to compute the Semester Grade Point Average (SGPA) and Cumulative Grade Point Average (CGPA):

(a) The SGPA is the ratio of sum of the product of the number of credits with the grade points scored by a student in all the courses taken by a student and the sum of the number of credits of all the courses undergone by a student, i.e

$$\text{SGPA} (S_i) = \frac{(C_i \times G_i)}{C_i}$$

where C_i is the number of credits of the i th course and G_i is the grade point scored by the student in the i th course.

(b) The CGPA is also calculated in the same manner taking into account all the courses undergone by a student over all the semesters of a programme, i.e.

$$\text{CGPA} = \frac{(C_i \times S_i)}{C_i}$$

where S_i is the SGPA of the i th semester and C_i is the total number of credits in that semester.

(c) The SGPA and CGPA shall be rounded off to 2 decimal places and reported in the transcripts.

Illustration for Computation of SGPA and CGPA

Computation of SGPA Illustration No.1

Course	Credit	Grade letter	Grade point	Credit Point (Credit x Grade)
Course 1	4	B ⁺	8	4x8 = 32
Course 2	4	C	6	4x6 = 24
Course 3	4	B	7	4x7 = 28
Course 4	3	A ⁺	10	3x10= 30
Course 5	3	D	4	3x4 = 12
Course 6	2	C	6	2x6 = 12
Course 7	2	A	9	2x9 = 18
Course 8	2	C	6	2x6 = 12

Total	24			168
-------	----	--	--	-----

Thus, $SGPA = 168/24 = 7.00$

Illustration No.2

Course	Credit	Grade letter	Grade point	Credit Point (Credit x Grade)
Course 1	4	B ⁺	8	4x8 = 32
Course 2	4	C	6	4x6 = 24
Course 3	4	B	7	4x7 = 28
Course 4	3	A ⁺	10	3x10 = 30
Course 5	3	F	0	3x0 = 00
Course 6	2	C	6	2x6 = 12
Course 7	2	A	9	2x9 = 18
Course 8	2	C	6	2x6 = 12
Total	24			156

Thus, $SGPA = 156/24 = 6.50$

Illustration No.2 (a)

Course	Credit	Grade letter	Grade point	Credit Point (Credit x Grade)
Course 5	3	E	4	3x4 = 12

Ci (First Attempt)156+ Ci (subsequent attempt)12= 168

Thus, $SGPA = 168/24 = 7.00$

Illustration No.3

Course	Credit	Grade letter	Grade point	Credit Point (Credit x Grade)
Course 1	4	B ⁺	8	4x8 = 32
Course 2	4	C	6	4x6 = 24
Course 3	4	B	7	4x7 = 28
Course 4	3	A ⁺	10	3x10 = 30
Course 5	3	A	9	3x9 = 27
Course 6	2	C	6	2x6 = 12
Course 7	2	A	9	2x9 = 18
Course 8	2	C	6	2x6 = 12
Total	24			183

Thus, $SGPA = 183/24 = 7.63$

$CGPA = 24 \times 7.00 + 24 \times 7.63 / 48 = 7.3125$

CGPA after Final Semester

Sem.- 1	Sem. - 2	Sem. - 3	Sem. – 4	Sem. - 5	Sem. - 6	Sem. - 7	Sem. - 8
Credit: 24	Credit : 24	Credit : 27	Credit : 27	Credit :24	Credit : 24	Credit : 24	Credit : 26
SGPA:7	SGPA:8.5	SGPA:9.2	SGPA:6.86	SGPA:8.18	SGPA:7.73	SGPA:8.68	SGPA:9.4

Thus, **CGPA**= $24 \times 7 + 24 \times 8.5 + 27 \times 9.2 + 27 \times 6.86 + 24 \times 8.18 + 24 \times 7.73 + 24 \times 8.68 + 26 \times 9.4 / 200$
=8.2

14.5 Transcript (Format): Based on the above recommendations on Letter grades, grade points, SGPA and CCPA, the transcript for each semester and a consolidated transcript indicating the performance in all semesters may be issued.

15. CONVERSION OF GRADES INTO PERCENTAGE

Conversion formula for the conversion of CGPA into Percentage is **CGPA Earned x 10 = Percentage of marks scored.**

Illustration: CGPA Earned 8.2 x 10 = 82.0%

16. AWARD OF DIVISION, RANK AND MEDALS

16.1 Division shall be awarded only after the eighth and final semester examination based on integrated performance of the candidate for all the eight semesters (six semester for lateral entry) as per following details.

(a) A candidate who qualifies for the award of the degree securing E or above grades in all subjects pertaining to all semesters in his/her first attempt within eight consecutive semesters (four academic years)/ six consecutive semesters (three academic years) as applicable, and in addition secures a CGPA of 7.5 and above for the semesters I to VIII (III to VIII) shall be declared to have passed the examination in **FIRST DIVISION WITH HONOURS**.

(b) A candidate who qualifies for the award of the degree by securing E or above grades in all subjects of all the semesters within a maximum period of eight semesters/six semesters as applicable, after his/her commencement of study in the 1st/3rd semester an addition secures CGPA not less than 6.5 shall be declared to have passed the examination in **FIRST DIVISION**.

(c) All other candidates who qualify for the award of degree by securing E or above grades in all subjects of all semesters within a maximum period of eight semesters/six semesters as applicable, after his/her commencement of study in the 1st/3rd semester an

addition secures CGPA not less than 5.0 shall be declared to have passed the examination in SECOND DIVISION.

16.2 For award of ranks in a branch, a minimum of 10 students should have appeared in the 8th semester examination. The total number of ranks awarded shall be 10% of total number of students appeared in 8th semester or 10 students, whichever is less in that branch.

Illustration:

1. If 1028 students appeared for the 8th semester in Electronics and Communication Engineering Branch, the number of ranks to be awarded for Electronics and Communication Engineering will 10.
2. If 90 students appeared for the 8th semester in Biomedical Engineering Branch, the number of ranks to be awarded for Biomedical Engineering will be 09.

For award of rank in a branch of Engineering / Technology, the CGPA secured by the student from

- (a) 1st to 8th semester for the students admitted to B.E./B.Tech. Program from 1st year, and
- (b) 3rd to 8th semester for the students admitted to B.E./B.Tech. Program from 2nd year (Lateral Entry)

shall be considered.

A student shall be eligible for a rank at the time of award of degree in each branch of Engineering / Technology, provided the student

- (a) Has passed 1st to 8th (students joining from 1st semester) or 3rd to 8th (in case of lateral entry) semester in all the subjects in first attempt only
- (b) Has not repeated/rejected any of the lower semesters.

If two students get the same *CGPA*, the tie should be resolved by considering the number of times a student has obtained higher *SGPA*; but, if it is not resolved even at this stage, the number of times a student has obtained higher grades like A⁺, A, B⁺, B etc shall be taken into account in rank ordering of the students in a program.

16.3 The Gold, Silver and any other Medals as decided by the university shall be awarded to students falls in the top ranks of various courses as per university rules.

17. SCRUTINY AND REVALUATION

17.1 Scrutiny shall be allowed in only theory papers.

17.2 Revaluation of theory/practical papers is permitted only with certain conditions as laid down by university.

18. UNFAIR MEANS

Cases of unfair means shall be dealt as per the rules and regulations of the University.

19. AWARD OF SESSIONAL MARKS

Sessional marks for theory subjects, practicals and project shall be awarded as prescribed and at present the break-up of sessional marks shall be as follows:

(a) Theory Subjects :

(i) Class test which will comprise 20 % of total theory marks with two mid-term tests of equal weightage.

(ii) Teacher Assessment Tutorial/Assignment/ Quizzes/ Attendance comprises 10% of total theory marks.

(b) Practical,

(i) Two mid-term viva-voce/tests of equal weightage 30% of total Practical marks.

(ii) Teacher Assessment: Lab, Record/ Attendance 20% of total Practical marks.

(c) Make-up test may be held only for those students who could not appear in any one of mid-term class tests due to genuine reasons for which the prior permission from the Head of Institution/College was taken. Make up test shall ordinarily be held about two weeks before the semester examination. The syllabus for the make-up test shall be the whole syllabus covered by the subject teacher upto that time.

20. AWARD OF SEMINAR INDUSTRIAL TRAINING, EDUCATIONAL TOUR MARKS AT INSTITUTION/COLLEGE LEVEL

20.1 The marks of Seminar, Industrial Training, Educational tour marks shall be awarded on the following basis:

(i) Write-up / Report 50%

(ii) Presentation 50%

20.2 The marks in Seminar, Industrial Training and Educational Tour shall be awarded by a committee consisting of following members:

(i) Head of the Department or his/her nominee.

(ii) Concerned Officer in Charge.

(iii) Senior Faculty Member of the department nominated by the Head of Department.

21. CANCELLATION OF ADMISSION

The admission of a student at any stage of study shall be cancelled if :

(a) He / She is not found qualified as per AICTE / State Government norms and guidelines or the eligibility criteria prescribed by the University. or

(b) He / She is found unable to complete the course within the stipulated time as prescribed in clause 4.2 or

(c) He / She is found involved in creating indiscipline in the Institution / College or in the University.

22. The Academic Council shall have the power to relax any provision provided in the ordinance in any specific matter/situation subject to the approval of Executive Council of the University.


Director
Eshan College of Engineering

Eshan College of Engineering

(Approved by AICTE, New Delhi, Affiliated to Dr. A.P.J Abdul Kalam Technical University, Lucknow)

Sahzadpur Pauri, NH-2, Agra-Mathura Highway, Mathura-281122, Uttar Pradesh

Website: www.eshancollege.com



Academic Calendars



ACADEMIC CALENDAR Feb-June 2021-22 (Even Semester)

Eshan College of Engineering
Sahzadpur Pauri, NH-2, Agra-Mathura
Highway, Mathura-281122, Uttar Pradesh

Day	Feb			March			April			May			June		
Sat															
Sun										1					
Mon										2		68			
Tue	1	Semester Start		1	Shivratri					3	Eid-UL Fitar				
Wed	2		2	2		21				4		69	1	External Practical	93
Thu	3		3	3		22				5		70	2		94
Fri	4		4	4		23	1		44	6		71	3		95
Sat	5		5	5		24	2		45	7		72	4		96
Sun	6			6			3			8			5	External Exam	
Mon	7		6	7		25	4		46	9		73	6		97
Tue	8		7	8	CT-1	26	5		47	10		74	7		98
Wed	9		8	9	CT-1	27	6		48	11		75	8		99
Thu	10		9	10	CT-1	28	7		49	12		76	9		100
Fri	11		10	11		29	8		50	13		77	10		101
Sat	12		11	12		30	9		51	14		78	11		102
Sun	13			13			10	Ramnavami		15			12		
Mon	14		12	14		31	11		52	16		79	13		103
Tue	15		13	15		32	12		53	17		80	14		104
Wed	16		14	16		33	13	CT-2	54	18	PUT	81	15		105
Thu	17		15	17	Holi		14	Ambedkar Jayanti		19	PUT	82	16		106
Fri	18		16	18			15	Good Friday		20	PUT	83	17		107
Sat	19		17	19			16	CT-2	55	21	PUT	84	18		108
Sun	20			20			17			22			19		
Mon	21		18	21		34	18	CT-2	56	23	PUT	85	20		109
Tue	22		19	22		35	19		57	24	PUT	86	21		110
Wed	23		20	23		36	20		58	25	External Practical/ Remedial Classes	87	22		111
Thu	24		21	24		37	21		59	26		88	23		112
Fri	25		22	25		38	22		60	27		89	24		113
Sat	26		23	26		39	23		61	28		90	25		114
Sun	27			27			24			29			26		
Mon	28		20	28		40	25		62	30		91	27		
Tue				29		41	26		63	31		92	28		
Wed				30		42	27		64				29		
Thu				31		43	28		65				30		
Fri							29		66						
Sat							30		67						
Sun															

Cumulative Working Day from start of semester classes

Date of the month

Dean Academics
Eshan College of Engineering
Mathura

Director
Eshan College of Engineering



ACADEMIC CALENDAR August-January 2021-22 (Odd Semester)

Eshan College of Engineering
Sahzadpur Pauri, NH-2, Agra-Mathura
Highway, Mathura-281122, Uttar Pradesh

Day	August			Sept			Oct			Nov			Dec			Jan		
Sat																1	External Exam	108
Sun	1															2		
Mon	2									1		61				3		109
Tue	3									2		62				4		110
Wed	4			1		13				3	Diwali		1		82	5		111
Thu	5			2		14				4			2		83	6		112
Fri	6			3		15	1		39	5			3		84	7		113
Sat	7			4		16	2	Gandhi Jayanti		6			4		85	8		114
Sun	8			5			3			7			5			9		
Mon	9			6		17	4			8	CT-2	63	6		86	10		115
Tue	10			7		18	5			9	CT-2	64	7		87	11		116
Wed	11			8		19	6			10	CT-2	65	8		88	12		117
Thu	12			9		20	7			11		66	9		89	13		118
Fri	13			10		21	8			12		67	10		90	14	MAKAR SANKRANTI	
Sat	14			11		22	9			13		68	11		91	15	External Practical	119
Sun	15	Independence Day		12			10			14			12			16		
Mon	16	Semester Start		13		23	11			15		69	13	PUT	92	17		120
Tue	17		2	14		24	12			16		70	14	PUT	93	18		121
Wed	18		3	15		25	13			17		71	15	PUT	94	19		122
Thu	19	Muharram		16		26	14	Maha Navami		18		72	16	PUT	95	20		123
Fri	20		4	17		27	15	Dashara		19	Guru Nanak Jayanti		17	PUT	96	21		124
Sat	21		5	18		28	16		49	20		73	18	PUT	97	22		125
Sun	22	Raksha Bandhan		19			17			21			19			23	Semester End	
Mon	23		6	20		29	18		50	22		74	20	Remedial Classes	98	24		
Tue	24		7	21		30	19	Eid a Milad		23		75	21		99	25		
Wed	25		8	22		31	20		51	24		76	22		100	26	REPUBLIC DAY	
Thu	26		9	23	CT-1	32	21		52	25		77	23		101	27		
Fri	27		10	24	CT-1	33	22		53	26		78	24		102	28		
Sat	28		11	25	CT-1	34	23		54	27		79	25	Christmas		29		
Sun	29			26			24			28			26			30		
Mon	30	Janmashtami		27		35	25		55	29		80	27		103	31		
Tue	31		12	28		36	26		56	30		81	28	External Exam	104			
Wed				29		37	27		57				29		105			
Thu				30		38	28		58				30		106			
Fri							29		59				31		107			
Sat							30		60									
Sun							31											

Cumulative Working Day from start of semester classes

Date of the month

Dean Academics



Director

Eshan College of Engineering






ACADEMIC CALENDAR
April - September 2020-21 (Even Semester)

Eshan College of Engineering,
Sahzadpur Pauri, NH-2, Agra-Mathura Highway,
Mathura-281122, Uttar Pradesh

Day	April			May			June			July			August			September		
Sat				1		25												
Sun				2									1					
Mon				3		26							2		101			
Tue				4		27	1		50				3		102			
Wed				5		28	2		51				4		103	1		126
Thu	1		1	6	CT-1	29	3		52	1		76	5		104	2	External Exam	127
Fri	2		2	7	CT-1	30	4		53	2		77	6		105	3		128
Sat	3		3	8	CT-1	31	5		54	3		78	7		106	4	End semester	
Sun	4			9			6			4			8			5		
Mon	5		4	10		32	7		55	5		79	9		107	6		
Tue	6		5	11		33	8		56	6		80	10		108	7		
Wed	7		6	12		34	9		57	7		81	11		109	8		
Thu	8		7	13		35	10		58	8		82	12		110	9		
Fri	9		8	14	Eid-ul-Fitar		11		59	9		83	13		111	10		
Sat	10		9	15		36	12		60	10		84	14		112	11		
Sun	11			16			13			11			15	Independence Day		12		
Mon	12		10	17		37	14		61	12		85	16		113	13		
Tue	13		11	18		38	15		62	13		86	17		114	14		
Wed	14	Ambedkar Jayanti		19		39	16		63	14		87	18		115	15		
Thu	15		12	20		40	17	CT-2	64	15		88	19		116	16		
Fri	16		13	21		41	18	CT-2	65	16		89	20		117	17		
Sat	17		14	22		42	19	CT-2	66	17	PUT	90	21		118	18		
Sun	18			23			20			18			22	Raksha Bandhan		19		
Mon	19		15	24		43	21		67	19	PUT	91	23		119	20		
Tue	20		16	25		44	22		68	20	PUT	92	24		120	21		
Wed	21	Rama Navami		26		45	23		69	21	Eid ul-Adha		25		121	22		
Thu	22		17	27		46	24		70	22	PUT	93	26		122	23		
Fri	23		18	28		47	25		71	23	PUT	94	27		123	24		
Sat	24		19	29		48	26		72	24	Guru Purnima		28		124	25		
Sun	25			30			27			25			29			26		
Mon	26		20	31		49	28		73	26	PUT	95	30	Janmashtami		27		
Tue	27		21				29		74	27		96	31	External Exam	125	28		
Wed	28		22				30		75	28		97				29		
Thu	29		23							29	External Practical	98				30		
Fri	30		24							30		99						
Sat										31		100						
Sun																		

 Cumulative Working Day from start of semester classes
 Date of the month


Dean Academics
Farah Mathura



ACADEMIC CALENDAR Jan-June 2019-20 (Even Semester)

Eshan College of Engineering,
Sahzadpur Pauri, NH-2, Agra-Mathura Highway,
Mathura-281122, Uttar Pradesh

Day	January	February	March	April	May	June
Sat		1				
Sun		2	1			
Mon		3 Semester Start	2	24		1
Tue		4	2 3	25		2
Wed		5	3 4	26 1 ONLINE 46		3
Thu		6	4 5	27 2 RAM NAVMI		4
Fri		7	5 6	28 3 ONLINE 47 1	69 5	5
Sat		8	6 7	29 4 ONLINE 48 2	69 6	6
Sun		9	8	5	3	7
Mon		10	7 9	6 MAHAVIR JAYANTI	4	70 8
Tue		11	8 10 HOLI FESTIVAL	7	49 5 ONLINE	71 9
Wed		12	9 11	8 ONLINE	50 6	72 10
Thu		13	10 12	30 9	51 7 BUDDH PURNIMA	11
Fri		14	11 13 CT-1	31 10 GOOD FRIDAY	8	73 12
Sat		15	12 14 CT-1	32 11	52 9 ONLINE	74 13
Sun		16	15	12	10	14
Mon		17	13 16 CT-1	33 13	53 11 CT-2 (Online)	75 15
Tue		18	14 17	33 14 AMBEDKAR JAYANTI	12	76 16 CT-2 (Online)
Wed		19	15 18	34 15	54 13 CT-2 (Online)	77 17
Thu		20	16 19	35 16	55 14	78 18
Fri		21 MAHASHIVRATRI	20	36 17	56 15	79 19
Sat		22	17 21	37 18	57 16	80 20
Sun		23	22	19	17	21
Mon		24	18 23	38 20	58 18	81 22
Tue		25	19 24	39 21	59 19	82 23
Wed		26	20 25	40 22	60 20	83 24
Thu		27	21 26	41 23	61 21	84 25
Fri		28	22 27	42 24	62 22	85 26
Sat		29	23 28	43 25	63 23	86 27
Sun	Republic Day		29	26	24	28
Mon			30	44 27	64 25	87 29
Tue			31	45 28	65 26	88 30
Wed				29	66 27	89
Thu				30	67 28	90
Fri					29	91
Sat					30	
Sun					31	

Cumulative Working Day from start of semester classes

Date of the month



Eshan College of Engineering

ACADEMIC

Farah Mathura

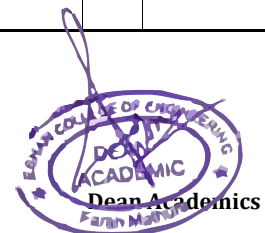


ACADEMIC CALENDAR
July - January 2019 -20 (Odd Semester)

Eshan College of Engineering,
Sahzadpur Pauri, NH-2, Agra-Mathura Highway, Mathura-
281122, Uttar Pradesh

Day	July			August			September			October			November			December			January								
Sat																											
Sun																						1		24	1		
Mon	1						2		25													2		44	2		90
Tue	2						3		26													1			3		91
Wed	3			4		27	2	GANDHI JAYANTI		4		92	1	Remedial Classes			115										
Thu	4			1	Semester Start		5	CT-1	28	3		45	5					93	2	External Practical Exam	116						
Fri	5			2		2	6	CT-1	29	4		46	1						65			6	94	3	117		
Sat	6			3		3	7	CT-1	30	5		47	2						66			7	95	4		118	
Sun	7			4			8			6			3									8		5			119
Mon	8			5		4	9		31	7	RAM NAVMI		4		67	9	Final Exam	96	6			120					
Tue	9			6		5	10	MOHARRAM		8	VIJAY DASHMI		5		68	10		97	7	121							
Wed	10			7		6	11		32	9		48	6		69	11		98	8		122						
Thu	11			8		7	12		33	10		49	7		70	12		99	9				123				
Fri	12			9		8	13		34	11		50	8		71	13		100	10					124			
Sat	13			10		9	14		35	12		51	9		72	14	101	11	135								
Sun	14			11			15			13			10	EID AL MILAD		15				12		Semester End					
Mon	15			12	Eid ul zuha		16		35	14		52	11		73	16	Final Exam	102		13	125						
Tue	16			13		10	17		36	15		53	12	GURU NANAK JAYANTI		17		103		14			126				
Wed	17			14		11	18		37	16		54	13		74	18		104		15				127			
Thu	18			15	Independence day		19		38	17		55	14		75	19		105	16	128							
Fri	19			16		12	20		39	18		56	15		76	20		106	17			129					
Sat	20			17		13	21		40	19		57	16		77	21	107	18	130								
Sun	21			18			22			20			17			22					19		131				
Mon	22			19		14	23		41	21	CT-2	58	18		78	23	Final Exam	108			20			132			
Tue	23			20		15	24		42	22	CT-2	59	19		79	24		109		21	133						
Wed	24			21		16	25		43	23	CT-2	60	20		80	25	CHRISTMAS DAY			22		134					
Thu	25			22		17	26		44	24		61	21		81	26	Final Exam	110	23	135							
Fri	26			23	Janmastami		27		45	25	DIPAWALI FESTIVAL		22		82	27		111	24				136				
Sat	27			24		18	28		46	26			23		83	28		112	25					137			
Sun	28			25			29			27			24			29			26		138						
Mon	29			26		19	30		43	28			25	PUT	84	30	Final Exam/Ext ernal Practical Exam	113	27			139					
Tue	30			27		20				29		62	26	PUT	85	31		114	28	140							
Wed	31			28		21				30		63	27	PUT	86				29				141				
Thu				29		22				31		64	28	PUT	87				30					142			
Fri				30		23							29	PUT	88				31		143						
Sat				31	Fresher Function		30	PUT	89				32	144													
Sun																			33	145							
Mon	34		25																33			PUT	90		34	146	
Tue	35		26							34	PUT	91							35			147					
Wed	36		27							35	PUT	92							36		148						
Thu	37		28	36	PUT	93	37	149																			
Fri	38		29	37	PUT	94	38		150																		
Sat	39		30	38	PUT	95	39			151																	
Sun	40		31	39	PUT	96	40				152																
Mon	41		1	40	PUT	97	41					153															
Tue	42		2	41	PUT	98	42	154																			
Wed	43		3	42	PUT	99	43		155																		
Thu	44		4	43	PUT	100	44			156																	
Fri	45		5	44	PUT	101	45				157																
Sat	46		6	45	PUT	102	46					158															
Sun	47		7	46	PUT	103	47	159																			
Mon	48		8	47	PUT	104	48		160																		
Tue	49		9	48	PUT	105	49			161																	
Wed	50		10	49	PUT	106	50				162																
Thu	51		11	50	PUT	107	51					163															
Fri	52		12	51	PUT	108	52	164																			
Sat	53		13	52	PUT	109	53		165																		
Sun	54		14	53	PUT	110	54			166																	
Mon	55		15	54	PUT	111	55				167																
Tue	56		16	55	PUT	112	56					168															
Wed	57		17	56	PUT	113	57	169																			
Thu	58		18	57	PUT	114	58		170																		
Fri	59		19	58	PUT	115	59			171																	
Sat	60		20	59	PUT	116	60				172																
Sun	61		21	60	PUT	117	61					173															
Mon	62		22	61	PUT	118	62	174																			
Tue	63		23	62	PUT	119	63		175																		
Wed	64		24	63	PUT	120	64			176																	
Thu	65		25	64	PUT	121	65				177																
Fri	66		26	65	PUT	122	66					178															
Sat	67		27	66	PUT	123	67	179																			
Sun	68		28	67	PUT	124	68		180																		
Mon	69		29	68	PUT	125	69			181																	
Tue	70		30	69	PUT	126	70				182																
Wed	71		31	70	PUT	127	71					183															
Thu	72		1	71	PUT	128	72	184																			
Fri	73		2	72	PUT	129	73		185																		
Sat	74		3	73	PUT	130	74			186																	
Sun	75		4	74	PUT	131	75				187																
Mon	76		5	75	PUT	132	76					188															
Tue	77		6	76	PUT	133	77	189																			
Wed	78		7	77	PUT	134	78		190																		
Thu	79		8	78	PUT	135	79			191																	
Fri	80		9	79	PUT	136	80				192																
Sat	81		10	80	PUT	137	81					193															
Sun	82		11	81	PUT	138	82	194																			
Mon	83		12	82	PUT	139	83		195																		
Tue	84		13	83	PUT	140	84			196																	
Wed	85		14	84	PUT	141	85				197																
Thu	86		15	85	PUT	142	86					198															
Fri	87		16	86	PUT	143	87	199																			
Sat	88		17	87	PUT	144	88		200																		
Sun	89		18	88	PUT	145	89			201																	
Mon	90		19	89	PUT	146	90				202																
Tue	91		20	90	PUT	147	91					203															
Wed	92		21	91	PUT	148	92	204																			
Thu	93		22	92	PUT	149	93		205																		
Fri	94		23	93	PUT	150	94			206																	
Sat	95		24	94	PUT	151	95				207																
Sun	96		25	95	PUT	152	96					208															
Mon	97		26	96	PUT	153	97	209																			
Tue	98		27	97	PUT	154	98		210																		
Wed	99		28	98	PUT	155	99			211																	
Thu	100		29	99	PUT	156	100				212																
Fri	101		30	100	PUT	157	101					213															
Sat	102		31	101	PUT	158	102	214																			
Sun	103		1	102	PUT	159	103		215																		
Mon	104		2	103	PUT	160	104			216																	
Tue	105		3	104	PUT	161	105				217																
Wed	106		4	105	PUT	162	106					218															
Thu	107		5	106	PUT	163	107	219																			
Fri	108		6	107	PUT	164	108		220																		
Sat	109		7	108	PUT	165	109			221																	
Sun	110		8	109	PUT	166	110				222																
Mon	111		9	110	PUT	167	111					223															
Tue	112		10	111	PUT	168	112	224																			
Wed	113		11	112	PUT	169	113		225																		
Thu	114		12	113	PUT	170	114			226																	
Fri	115		13	114	PUT	171	115				227																
Sat	116		14	115	PUT	172	116					228															
Sun	117		15	116	PUT	173	117	229																			
Mon	118		16	117	PUT	174	118		230																		
Tue	119		17	118	PUT	175	119			231																	
Wed	120		18	119	PUT	176	120				232																
Thu	121		19	120	PUT	177	121					233															
Fri	122		20	121	PUT	178	122	234																			
Sat	123		21	122	PUT	179	123		235																		
Sun	124		22	123	PUT	180	124			236																	
Mon	125		23	124	PUT	181	125				237																
Tue	126		24	125	PUT	182	126					238															
Wed	127		25	126	PUT	183	127	239																			
Thu	128		26	127	PUT	184	128		240																		
Fri	129		27	128	PUT	185	129			241																	
Sat	130		28	129	PUT	186	130				242																
Sun	131		29	130	PUT	187	131					243															
Mon	132		30	131	PUT	188	132	244																			
Tue	133		31	132	PUT	189	133		245																		
Wed	134		1	133	PUT	190	134			246																	
Thu	135		2	134	PUT	191	135				247																
Fri	136		3	135	PUT	192	136					248															
Sat	137		4	136	PUT	193	137	249																			
Sun	138		5	137	PUT	194	138		250																		
Mon	139		6	138	PUT	195	139			251																	
Tue	140		7	139	PUT	196	140				252																
Wed	141		8	140	PUT	197	141					253															
Thu	142		9	141	PUT	198	142	254																			
Fri	143		10	142	PUT	199	143		255																		
Sat	144		11	143	PUT	200	144			256																	
Sun	145		12	144	PUT	201	145				257																
Mon	146		13	145	PUT	202	146					258															
Tue	147		14	146	PUT	203	147	259																			
Wed	148		15	147	PUT	204	148		260																		
Thu	149		16	148	PUT	205	149			261																	
Fri	150		17	149	PUT	206	150				262																
Sat	151		18	150	PUT	207	151																				

Cumulative Working Day from start of semester classes
Date of the month





ACADEMIC CALENDAR January-June 2018-19 (Even Semester)

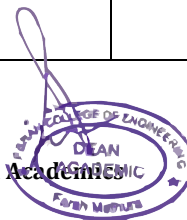
Eshan College of Engineering,
Mathura

Day	January			February			March			April			May			June		
Sat																1	External Practical Exam	104
Sun																2		
Mon										1		55				3		105
Tue	1									2		56				4		106
Wed	2									3		57	1		78	5	EID UP FITR	
Thu	3									4		58	2		79	6	External Practical Exam	107
Fri	4			1		10	1		34	5		59	3		80	7		108
Sat	5			2		11	2		35	6		60	4		81	8		109
Sun	6			3			3			7			5			9		
Mon	7			4		12	4			8	CT-2	61	6		82	10	Semester End	110
Tue	8			5		13	5		36	9	CT-2	62	7		83	11		
Wed	9			6		14	6		37	10	CT-2	63	8		84	12		
Thu	10			7		15	7		38	11		64	9		85	13		
Fri	11			8		16	8		39	12		65	10		86	14		
Sat	12			9		17	9		40	13	RAM NAVMI		11		87	15		
Sun	13			10			10			14	AMBEDKAR JAYANTI		12			16		
Mon	14			11		18	11		41	15		66	13		88	17		
Tue	15	MAKAR SANKRANTI		12		19	12		42	16		67	14		89	18		
Wed	16			13		20	13		43	17	MAHAVIR JAYANTI		15		90	19		
Thu	17			14		21	14		44	18		68	16		91	20		
Fri	18			15		22	15		45	19	GOOD FRIDAY		17		92	21		
Sat	19			16		23	16		46	20		69	18	BUDDH PURNIMA		22		
Sun	20			17			17			21			19			23		
Mon	21	Semester Start	1	18		24	18		47	22		70	20	Final Exam		93	24	
Tue	22		2	19		25	19		48	23		71	21			94	25	
Wed	23		3	20		26	20	HOLI		24		72	22			95	26	
Thu	24		4	21		27	21			25		73	23			96	27	
Fri	25		5	22		28	22			26	PUT	74	24	Final Exam		97	28	
Sat	26	Republic Day		23		29	23			27	PUT	75	25			98	29	
Sun	27			24			24			28			26			30		
Mon	28		6	25	CT-1	30	25		49	29	PUT	76	27	Final Exam		99		
Tue	29		7	26	CT-1	31	26		50	30	PUT	77	28			100		
Wed	30		8	27	CT-1	32	27		51				29	External Practical Exam		101		
Thu	31		9	28		33	28		52				30			102		
Fri						29			53				31			103		
Sat						30			54									
Sun						31												

Cumulative Working Day from start of semester classes

Date of the month

Dean Academics





ACADEMIC CALENDAR July-January 2018-19 (Odd Semester)

Eshan College of Engineering, Mathura

Day	July	August	September	October	November	December	January
Sat			1	26		1	94
Sun	1		2	Janmashtami		2	
Mon	2		3	27	1	3	95
Tue	3		4	28	2	4	96
Wed	4	1	5	29	3	5	97
Thu	5	2	6	30	4	6	98
Fri	6	3	7	31	5	7	99
Sat	7	4	8	32	6	8	100
Sun	8	5	9	7	4	9	6
Mon	9	6	10	33	5	10	7
Tue	10	7	11	34	6	11	8
Wed	11	8	12	35	7	12	9
Thu	12	9	13	36	8	13	10
Fri	13	10	14	37	9	14	11
Sat	14	11	15	38	10	15	12
Sun	15	12	16	14	11	16	13
Mon	16	13	17	39	12	17	14
Tue	17	14	18	40	13	18	15
Wed	18	15	19	41	14	19	16
Thu	19	16	20	42	15	20	17
Fri	20	17	21	43	16	21	18
Sat	21	18	22	44	17	22	19
Sun	22	19	23	21	18	23	20
Mon	23	20	24	44	19	24	21
Tue	24	21	25	45	20	25	22
Wed	25	22	26	46	21	26	23
Thu	26	23	27	47	22	27	24
Fri	27	24	28	48	23	28	25
Sat	28	25	29	49	24	29	26
Sun	29	26	30	28	25	30	27
Mon	30	27	21	29	26	31	28
Tue	31	28	22	30	27		29
Wed		29	23		28		30
Thu		30	24		29		31
Fri		31	25		30		
Sat							
Sun							

Cumulative Working Day from start of semester classes
Date of the month

Dear Academics
ACADEMIC
Fresh Motives



ACADEMIC CALENDAR Jan-June 2017-18 (Even Semester)

Eshan College of Engineering,
Mathura

Day	January	February	March	April	May	June
Sat						
Sun				1		
Mon	1			2		
Tue	2			3		
Wed	3			4		
Thu	4	1	8	5		
Fri	5	2	9	6		
Sat	6	3	10	7		
Sun	7	4	11	8		
Mon	8	5	12	9		
Tue	9	6	13	10		
Wed	10	7	14	11		
Thu	11	8	15	12		
Fri	12	9	16	13		
Sat	13	10	17	14		
Sun	14	11	18	15		
Mon	15	12	19	16		
Tue	16	13	20	17		
Wed	17	14	21	18		
Thu	18	15	22	19		
Fri	19	16	23	20		
Sat	20	17	24	21		
Sun	21	18	25	22		
Mon	22	19	26	23		
Tue	23	20	27	24		
Wed	24	21	28	25		
Thu	25	22	29	26		
Fri	26	23	30	27		
Sat	27	24	31	28		
Sun	28	25		29		
Mon	29	26		30		
Tue	30	27		31		
Wed	31	28				
Thu		29				
Fri		30				
Sat		31				
Sun						

Cumulative Working Day from start of semester classes

Date of the month

Dean Academic





ACADEMIC CALENDAR JULY - January 2017 -18 (Odd Semester)

Eshan College of Engineering, Mathura

Day	July	August	September	October	November	December	January
Sat	1						
Sun	2			1 Muharram			
Mon	3			2 Mahatma Gandhi Jayanti			1 Final Exam 119
Tue	4	1 Semester Start		3 50			2 120
Wed	5	2	2	4 51	1 70		3 Final Exam/ External Practical Exam 121
Thu	6	3	3	5 Maharishi Valmiki's Birthday	2 71		4 122
Fri	7	4	4	6 52	3 72	1 PUT 95	5 123
Sat	8	5	5	7 Eid ul zuha (Bakrid)	4 GuruNanak Jayanti	2 Eid A Milad	6 124
Sun	9	6	3	8	5	3	7
Mon	10	7	4	9 28	6 73	4	8 External Practical Exam/ 125
Tue	11	8	5	10 29	7 74	5	9 126
Wed	12	9	6	11 30	8 75	6	10 Remedial Classes 127
Thu	13	10	7 CT-1	12 31	9 76	7	11 128
Fri	14	11	8 CT-1	13 32	10 77	8	12 129
Sat	15	12	9 CT-1	14 33	11 CT-2 59	9	13 Semester End
Sun	16	13	10	15	12	10	14 Makar Sankranti
Mon	17	14	11	16 CT-2 60	13 79	11	15
Tue	18	15 Independence Day/ Janmastami	12	17 CT-2 61	14 80	12	16
Wed	19	16	13	18	15 81	13	17
Thu	20	17	14	19	16 82	14	18
Fri	21	18	15	20	17 83	15	19
Sat	22	19	16	21	18 84	16	20
Sun	23	20	17	22	19	17	21
Mon	24	21	18	23	20 62	18	22
Tue	25	22	19	24	21 63	19	23
Wed	26	23	20	25	22 64	20	24
Thu	27	24	21	26	23 65	21	25
Fri	28	25	22	27	24 66	22	26
Sat	29	26	23	28	25 67	23 PUT 90	27
Sun	30	27	24	29	26	24	28
Mon	31	28	25	30	27 PUT 91	25 CHRISTMAS DAY	29
Tue		29	26	31	28 PUT 92	26	114 30
Wed		30	27		29 PUT 93	27	115 31
Thu		31	28	49	30 PUT 94	28	116
Fri			29 MAHA NAVAMI			29	117
Sat			30 Vijay Dashmi			30	118
Sun						31	

Cumulative Working Day from start of semester classes

Date of the month



Eshan College of Engineering

(Approved by AICTE, New Delhi, Affiliated to Dr. A.P.J Abdul Kalam Technical University, Lucknow)

Sahzadpur Pauri, NH-2, Agra-Mathura Highway, Mathura-281122, Uttar Pradesh

Website: www.eshancollege.com



Snapshots of Faculty's ERP Login through affiliating University ERP Portal



ई० आर० पी० लॉगिन

254255802176

.....

✓ I'm not a robot



लॉगिन करें

(पासवर्ड रिसेट करें)



Register List

Course :

Branch :

Semester :

Subject :

SEARCH

ADD NEW

Show All entries

Search:

Register	Register Name	Subject Code	Course Code	Semester	Assigned Faculty	Total Students	Action
KME054_04_5_50	IC&FL	KME054	B.Tech	5	1	17	Mark Attendance View All Attendance
KME058_04_5_3	F&C	KME058	B.Tech	5	1	17	Mark Attendance View All Attendance
KME072_04_7_10	HVAC SYSTEM	KME072	B.Tech	7	1	14	Mark Attendance View All Attendance
KME072_04_7_11	HVAC SYSTEM	KME072	B.Tech	7	1	27	Mark Attendance View All Attendance
KME072_04_7_19	HVAC	KME072	B.Tech	7	1	27	Mark Attendance View All Attendance
KME072_04_7_9	HVAC SYSTEM	KME072	B.Tech	7	1	0	Delete Register Assign students
KME076_04_7_32	power pLANT eNGG	KME076	B.Tech	7	1	27	Mark Attendance View All Attendance
KME076_04_7_67	POWER PLANT	KME076	B.Tech	7	1	27	Mark Attendance View All Attendance

Attendance List

Name

KME054_04_5_50

Attendance Start Date

dd/mm/yyyy

Attendance End Date

dd/mm/yyyy

SEARCH

MARK ATTENDANCE



Sessional Marks Upload (For Phase 2) (सैत्रिक अंक अपलोड करें)

Search Students (छात्र खोज)

Your attention please! (कृपया ध्यान दें!) The courses, branches, semesters, subject types and subject codes appearing here are provided by your institution only. If you are not seeing a course, branch, semester, subject type and subject code, please contact your institution. (यहाँ दिख रहे कोर्स, शाखा, सेमेस्टर, विषय प्रकार तथा विषय कोड आपके संस्थान द्वारा ही दिए गए हैं। यदि आपको कोई कोर्स, शाखा, सेमेस्टर, विषय प्रकार तथा विषय कोड नहीं दिखाई दे रहा है तो कृपया अपने संस्थान से संपर्क करें।)

Select Course (कोर्स का चयन करें)

Select Branch (शाखा का चयन करें)

Select Semester (सेमेस्टर का चयन करें)

Select Subject Type (विषय प्रकार का चयन करें)

Subject Code (विषय कोड का चयन करें)

Marks Type

PROCEED FURTHER (आगे बढ़ें)

Eshan College of Engineering

(Approved by AICTE, New Delhi, Affiliated to Dr. A.P.J Abdul Kalam Technical University, Lucknow)

Sahzadpur Pauri, NH-2, Agra-Mathura Highway, Mathura-281122, Uttar Pradesh

Website: www.eshancollege.com



Copies of Marks
awarded to students
through
affiliating University ERP Portal



डा० ए०पी०जे० अब्दुल कलाम प्राविधिक विश्वविद्यालय, उत्तर प्रदेश, लखनऊ
Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow

(Formerly Uttar Pradesh Technical University)

Practical Marks Examination (प्रयोगात्मक अंक)



219130

Report Generated on : 10-Jan-2019 11:21:41

Practical Brief (प्रयोगात्मक संक्षिप्त)

Institute Code & Name : Eshan College of Engineering, Mathura
Course Code & Name : B.Tech
Semester : 1
Internal Faculty Name : ABHINAV LAVANIYAN
External Faculty Name : LILA DHAR
Subject Code : KEE101

Print (प्रिंट करें)

Practical Marks (प्रयोगात्मक अंक)

Sr.no. (क्रम संख्या)	Roll No. (अनुक्रम संख्या)	Name (नाम)	Obtained Marks प्राप्त अंक	Maximum Marks अधिकतम अंक	Remark (टिप्पणी)
1	1847110004	ARTI SHARMA	24	25	
2	1847110017	KULBHUSHAN SINGH	23	25	
3	1847140006	ANKIT SINGH	23	25	
4	1847140026	VAIBHAV GUPTA	22	25	
5	1847100003	DEEPAKSHU SHARMA	23	25	
6	1847100011	RAHUL YADAV	24	25	
7	1847110015	KM SONAM PAL	22	25	
8	1847120007	JATIN	22	25	
9	1847120009	KM. NEHA NIGAM	23	25	
10	1847120014	ROHIT RAJPOOT	20	25	
11	1847131001	AYUSHI KULSHRESTHA	25	25	ABSENT
12	1847100012	ROHIT	21	25	
13	1847120012	PIYUSH PENGORIYA	21	25	
14	1847140012	KM BHARTI SHARMA	24	25	
15	1747110024	KM. BHARTI	22	25	
16	1847110005	BHOLI	23	25	
17	1847110009	JAHAVNI AGARWAL	21	25	
18	1847140021	RIZVAN KHAN	20	25	
19	1747100022	RAVI KUMAR	22	25	
20	1847100004	JAI PRAKASH YADAV	22	25	
21	1847110026	TUSSHAR TYAGI	22	25	
22	1847120004	ARJUN KUMAR	20	25	
23	1847120010	MOHD SHAFI SIDDIQUI	20	25	
24	1847140002	AKASH AGRAWAL	22	25	
25	1847140020	RAVI SINGH	23	25	
26	1847110006	DEVESH SHARMA	23	25	
27	1847110014	KM PRIYA JAIN	21	25	
28	1847140003	ALTAF USMANI	20	25	
29	1847140016	NAVEEN	20	25	
30	1847140019	RAMAN SOKWAR	25	25	ABSENT
31	1847140024	SHOBHIT SINGH	24	25	
32	1847140025	SUMIT KUMAR	23	25	
33	1847110007	EMANKSHI SAXENA	23	25	
34	1847110011	KM DOLLY RAJPUT	23	25	
35	1847100006	KM APARNA VERMA	22	25	
36	1847100008	KM SAPNA DHAKAD	24	25	
37	1847140008	AYUSH SHARMA	23	25	
38	1847140011	HIMANSHU DOHARE	22	25	
39	1847140022	SANJAY	20	25	
40	1847110001	ABDHESH KUMAR	23	25	
41	1847110020	RAUKAD SINGH	23	25	
42	1847110027	VINAY GUPTA	22	25	
43	1847140017	NEERAJ KUMAR	22	25	
44	1847100010	NEETU BHARTI	20	25	
45	1847120008	KAMAL KAROLIYA	23	25	
46	1847100014	VIKAS KUMAR	22	25	
47	1847110019	RAJUL	25	25	ABSENT
48	1847140007	ASHWANI KUMAR VERMA	21	25	
49	1847110010	KM AKANKSHA KUSHWAHA	23	25	
50	1847110022	SHIVAKANT SINGH	22	25	
51	1847100013	SANJAY KUMAR SAVITA	25	25	ABSENT
52	1847110002	AKASH KUMAR SHAKYA	22	25	
53	1847110012	KM NEHA SHARMA	23	25	
54	1847120016	SHIVAM DIWAKAR	20	25	
55	1847140015	MUKUL	21	25	
56	1747120003	ANKIT SHARMA	22	25	
57	1847120001	ADITY SONI	23	25	
58	1847140013	LOVELY SINGH	22	25	
59	1847100002	ANSHUL KUMAR	22	25	
60	1847100009	KUNAL SINGH	25	25	ABSENT
61	1847120011	MOMEEN	20	25	
62	1847110021	SAURABH KUMAR	23	25	
63	1847110023	SHREYA CHATURVEDI	23	25	
64	1847110008	GARVITA RAJ GUPTA	21	25	
65	1847110018	MUSKAN GUPTA	24	25	
66	1847120013	ROHIT BAGHEL	23	25	
67	1847100001	AFSAR ALI	24	25	
68	1847120005	DEEPAK SINGH	20	25	
69	1847100005	KM ANJALI DHAKAD	23	25	
70	1847100007	KM POONAM KASHYAP	21	25	
71	1847140005	AMIT KUMAR	21	25	
72	1847140009	CHAMAN AGRAWAL	22	25	
73	1847140023	SANKIT UPADHYAY	20	25	
74	1847110016	KM VERSHA SHAKYA	23	25	
75	1847120003	ANURAG KUMAR	24	25	
76	1847120015	SHISHANK SHARMA	23	25	
77	1847140010	GAURAV BAGHEL	21	25	
78	1847110013	KM OSHEEN SINGH	21	25	
79	1847110024	SHUBHAM CHAK	25	25	ABSENT
80	1847110025	SOHIL ALI	23	25	
81	1847140001	ABHISHEK KUMAR	24	25	
82	1847140004	AMAN	20	25	
83	1847110003	ANSHIKA KUMARI	22	25	
84	1847120002	AKASH KAROLIYA	21	25	

DIRECTOR

Eshan College of Engineering
Farah, MATHURA

10/1/2019

79	1847140018	RAM PRATAP SINGH	24	25	
80	1847140019	RAMAN SOKWAR	24	25	ABSENT
81	1847140020	RAVI SINGH	24	25	
82	1847140021	RIZVAN KHAN	20	25	
83	1847140022	SANJAY	20	25	
84	1847140023	SANKIT UPADHYAY	20	25	
85	1847140024	SHOBHIT SINGH	24	25	
86	1847140025	SUMIT KUMAR	24	25	
87	1847140026	VAIBHAV GUPTA	23	25	

Internal Faculty Signature

(Signature)

DIRECTOR

Engineering College of Engineering
Farah, MATHURA

External Faculty Signature

(Signature)



डा0 ए0पी0जे0 अब्दुल कलाम प्राविधिक विश्वविद्यालय, उत्तर प्रदेश, ल
Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow
(Formerly Uttar Pradesh Technical University)

Practical Marks Examination (प्रयोगात्मक अंक)

Report Generated on : 05-Jan-2019 14:59:13

Practical Brief (प्रयोगात्मक संक्षिप्त)

Institute Code & Name : Eshan College of Engineering, Mathura
Course Code & Name : B.Tech
Semester : 1
Internal Faculty Name : RAJIV KUMAR VISHWKARMA
External Faculty Name : GOPAL SHARMA
SubjectCode : KCE101

Print (प्रिंट करें)


Practical Marks (प्रयोगात्मक अंक)

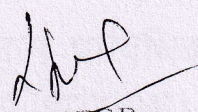
Sr.no. (क्रम संख्या)	Roll No. (अनुक्रमांक)	Name (नाम)	Obtained Marks प्राप्त अंक	Maximum Marks अधिकतम अंक	Remark (टिप्पणी)
1	1747100022	RAVI KUMAR	20	25	
2	1747110024	KM.BHARTI	19	25	
3	1747120003	ANKIT SHARMA	17	25	
4	1847100001	AFSAR ALI	23	25	
5	1847100002	ANSHUL KUMAR	17	25	
6	1847100003	DEEPANSHU SHARMA	19	25	
7	1847100004	JAI PRAKASH YADAV	19	25	
8	1847100005	KM ANJALI DHAKAD	21	25	
9	1847100006	KM APARNA VERMA	20	25	
10	1847100007	KM POONAM KASHYAP	21	25	
11	1847100008	KM SAPNA DHAKAD	20	25	
12	1847100009	KUNAL SINGH		25	ABSENT
13	1847100010	NEETU BHARTI	18	25	
14	1847100011	RAHUL YADAV	17	25	
15	1847100012	ROHIT	17	25	
16	1847100013	SANJAY KUMAR SAVITA		25	ABSENT
17	1847100014	VIKAS KUMAR	18	25	
18	1847110001	ABDHESH KUMAR	17	25	
19	1847110002	AKASH KUMAR SHAKYA	17	25	
20	1847110003	ANSHIKA KUMARI	18	25	
21	1847110004	ARTI SHARMA	17	25	
22	1847110005	BHOLI	17	25	
23	1847110006	DEVESH SHARMA	18	25	
24	1847110007	EMANKSHI SAXENA	19	25	
25	1847110008	GARVITA RAJ GUPTA	22	25	
26	1847110009	JAHANVI AGARWAL	18	25	
27	1847110010	KM AKANKSHA KUSHWAHA	19	25	
28	1847110011	KM DOLLY RAJPUT	19	25	
29	1847110012	KM NEHA SHARMA	20	25	
30	1847110013	KM OSHEEN SINGH	17	25	
31	1847110014	KM PRIYA JAIN	20	25	
32	1847110015	KM SONAM PAL	19	25	
33	1847110016	KM VERSHA SHAKYA	19	25	
34	1847110017	KULBHUSHAN SINGH	17	25	
35	1847110018	MUSKAN GUPTA	18	25	
36	1847110019	RAJUL		25	ABSENT
37	1847110020	RAUKAD SINGH	17	25	
38	1847110021	SAURABH KUMAR	17	25	
39	1847110022	SHIVAKANT SINGH	17	25	
40	1847110023	SHREYA CHATURVEDI	18	25	
41	1847110024	SHUBHAM CHAK		25	ABSENT
42	1847110025	SOHIL ALI	17	25	
43	1847110026	TUSSHAR TYAGI	18	25	
44	1847110027	VINAY GUPTA	17	25	
45	1847120001	ADITY SONI	17	25	
46	1847120002	AKASH KAROLIYA	18	25	
47	1847120003	ANURAG KUMAR	19	25	
48	1847120004	ARJUN KUMAR	17	25	
49	1847120005	DEEPAK SINGH	18	25	
50	1847120006	DHARA SINGH	18	25	
51	1847120007	JATIN	18	25	
52	1847120008	KAMAL KAROLIYA	19	25	
53	1847120009	KM. NEHA NIGAM	20	25	
54	1847120010	MOHD SHAFI SIDDIQUI	17	25	
55	1847120011	MOMEEN	18	25	
56	1847120012	PIYUSH PENGORIYA	17	25	
57	1847120013	ROHIT BAGHEL	19	25	
58	1847120014	ROHIT RAJPOOT	17	25	
59	1847120015	SHISHANK SHARMA	17	25	

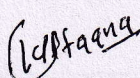
Director of Engineering

Signature

1847120006	DHARA SINGH	22	25
1847140014	MANISH	20	25
1847140018	RAM PRATAP SINGH	24	25


Internal Faculty Signature


DIRECTOR
Bharati College of Engineering
Farah, MATHURA


External Faculty Signature

Practical Marks 201617 EvenSem (प्रयोगात्मक अंक) by AKTU SDC Team

60	1847120016	SHIVAM DIWAKAR	17	25	
61	1847131001	AYUSHI KULSHRESTHA	17	25	
62	1847140001	ABHISHEK KUMAR	20	25	ABSENT
63	1847140002	AKASH AGRAWAL	19	25	
64	1847140003	ALTAF USMANI	17	25	
65	1847140004	AMAN	17	25	
66	1847140005	AMIT KUMAR	17	25	
67	1847140006	ANKIT SINGH	19	25	
68	1847140007	ASHWANI KUMAR VERMA	18	25	
69	1847140008	AYUSH SHARMA	18	25	
70	1847140009	CHAMAN AGRAWAL	17	25	
71	1847140010	GAURAV BAGHEL	17	25	
72	1847140011	HIMANSHU DOHARE	17	25	
73	1847140012	KM BHARTI SHARMA	21	25	
74	1847140013	LOVELY SINGH	20	25	
75	1847140014	MANISH	20	25	
76	1847140015	MUKUL	19	25	
77	1847140016	NAVEEN	19	25	
78	1847140017	NEERAJ KUMAR	19	25	
79	1847140018	RAM PRATAP SINGH	19	25	
80	1847140019	RAMAN SOKWAR	19	25	
81	1847140020	RAVI SINGH	19	25	ABSENT
82	1847140021	RIZVAN KHAN	17	25	
83	1847140022	SANJAY	17	25	
84	1847140023	SANKIT UPADHYAY	19	25	
85	1847140024	SHOBHIT SINGH	20	25	
86	1847140025	SUMIT KUMAR	20	25	
87	1847140026	VAIBHAV GUPTA	19	25	

Internal Faculty Signature

DIRECTOR

External Faculty Signature

College of Engineering
Farah, MATHURA



डा० ए०पी०जे० अब्दुल कलाम प्राविधिक विश्वविद्यालय, उत्तर प्रदेश, लखनऊ
Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow
(Formerly Uttar Pradesh Technical University)



Practical Marks Examination (प्रयोगात्मक अंक)

Report Generated on : 10-Jan-2019 12:09:33

Practical Brief (प्रयोगात्मक संक्षिप्त)

Institute Code & Name : Eshan College of Engineering, Mathura
Course Code & Name : B.Tech
Semester : 1
Internal Faculty Name : NEELAM SINGH
External Faculty Name : NICKY VERMA
Subject Code : KAS101

Print (प्रिंट करें)

Practical Marks (प्रयोगात्मक अंक)

Sr.no. (क्रम संख्या)	Roll No. (अनुक्रमांक)	Name (नाम)	Obtained Marks प्राप्त अंक	Maximum Marks अधिकतम अंक	Remark (टिप्पणी)
1	1847100022	RAVI KUMAR	22	25	
2	1847110024	KM.BHARTI	22	25	
3	1847120003	ANKIT SHARMA	21	25	
4	1847100001	AFSAR ALI	24	25	
5	1847100002	ANSHUL KUMAR	23	25	
6	1847100003	DEEPANSHU SHARMA	22	25	
7	1847100004	JAI PRAKASH YADAV	23	25	
8	1847100005	KM ANJALI DHAKAD	23	25	
9	1847100006	KM APARNA VERMA	22	25	
10	1847100007	KM POONAM KASHYAP	23	25	
11	1847100008	KM SAPNA DHAKAD	24	25	
12	1847100009	KUNAL SINGH	25	25	ABSENT
13	1847100010	NEETU BHARTI	22	25	
14	1847100011	RAHUL YADAV	24	25	
15	1847100012	ROHIT	21	25	
16	1847100013	SANJAY KUMAR SAVITA	25	25	ABSENT
17	1847100014	VIKAS KUMAR	23	25	
18	1847110001	ABDHESH KUMAR	24	25	
19	1847110002	AKASH KUMAR SHAKYA	22	25	
20	1847110003	ANSHIKA KUMARI	22	25	
21	1847110004	ARTI SHARMA	24	25	
22	1847110005	BHOLI	24	25	
23	1847110006	DEVESH SHARMA	23	25	
24	1847110007	EMANKSHI SAXENA	23	25	
25	1847110008	GARVITA RAJ GUPTA	22	25	
26	1847110009	JAHANVI AGARWAL	22	25	
27	1847110010	KM AKANKSHA KUSHWAHA	24	25	
28	1847110011	KM DOLLY RAJPUT	24	25	
29	1847110012	KM NEHA SHARMA	23	25	
30	1847110013	KM OSHEEN SINGH	22	25	
31	1847110014	KM PRIYA JAIN	21	25	
32	1847110015	KM SONAM PAL	21	25	
33	1847110016	KM VERSHA SHAKYA	23	25	
34	1847110017	KULBHUSHAN SINGH	23	25	
35	1847110018	MUSKAN GUPTA	24	25	
36	1847110019	RAJUL	25	25	ABSENT
37	1847110020	RAUKAD SINGH	22	25	
38	1847110021	SAURABH KUMAR	23	25	
39	1847110022	SHIVAKANT SINGH	23	25	
40	1847110023	SHREYA CHATURVEDI	23	25	
41	1847110024	SHUBHAM CHAK	25	25	ABSENT
42	1847110025	SOHIL ALI	23	25	
43	1847110026	TUSSHAR TYAGI	23	25	
44	1847110027	VINAY GUPTA	22	25	
45	1847120001	ADITY SONI	23	25	
46	1847120002	AKASH KAROLIYA	21	25	
47	1847120003	ANURAG KUMAR	24	25	
48	1847120004	ARJUN KUMAR	20	25	
49	1847120005	DEEPAK SINGH	21	25	
50	1847120006	DHARA SINGH	21	25	
51	1847120007	JATIN	23	25	
52	1847120008	KAMAL KAROLIYA	23	25	
53	1847120009	KM. NEHA NIGAM	22	25	
54	1847120010	MOHD SHAFI SIDDIQUI	20	25	
55	1847120011	MOMEEN	20	25	
56	1847120012	PIYUSH PENGORIYA	20	25	
57	1847120013	ROHIT BAGHEL	23	25	
58	1847120014	ROHIT RAJPOOT	20	25	
59	1847120015	SHISHANK SHARMA	23	25	
60	1847120016	SHIVAM DIWAKAR	20	25	
61	1847131001	AYUSHI KULSHRESTHA	25	25	ABSENT
62	1847140001	ABHISHEK KUMAR	24	25	
63	1847140002	AKASH AGRAWAL	23	25	
64	1847140003	ALTAF USMANI	20	25	
65	1847140004	AMAN	20	25	
66	1847140005	AMIT KUMAR	21	25	
67	1847140006	ANKIT SINGH	24	25	
68	1847140007	ASHWANI KUMAR VERMA	20	25	
69	1847140008	AYUSH SHARMA	24	25	
70	1847140009	CHAMAN AGRAWAL	20	25	
71	1847140010	GAURAV BAGHEL	22	25	
72	1847140011	HIMANSHU DOHARE	22	25	
73	1847140012	KM BHARTI SHARMA	24	25	
74	1847140013	LOVELY SINGH	23	25	
75	1847140014	MANISH	20	25	
76	1847140015	MUKUL	22	25	
77	1847140016	NAVEEN	20	25	
78	1847140017	NEERAJ KUMAR	23	25	

DIRECTOR

Eshan College of Engineering
Mathura, MATHURA



डा० ए०पी०जे० अब्दुल कलाम प्राविधिक विश्वविद्यालय, उत्तर प्रदेश, ल
Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow
(Formerly Uttar Pradesh Technical University)

Practical Marks Examination (प्रयोगात्मक अंक)

Report Generated on : 05-Jan-2019 14:59:00

Practical Brief (प्रयोगात्मक संक्षिप्त)

Institute Code & Name : Eshan College of Engineering, Mathura
Course Code & Name : B.Tech
Semester : 1
Internal Faculty Name : RAJIV KUMAR VISHWKARMA
External Faculty Name : GOPAL SHARMA
Subject Code : RME152

[Print \(प्रिंट करें\)](#)

Practical Marks (प्रयोगात्मक अंक)

Sr.no. (क्रम संख्या)	Roll No. (अनुक्रमांक)	Name (नाम)	Obtained Marks प्राप्त अंक	Maximum Marks अधिकतम अंक	Remark (टिप्पणी)
1	1747140006	BHAVESH MAHOUR	42	50	
2	1747140026	YOGESH MAHOR	43	50	

Internal Faculty Signature

External Faculty Signature

DIRECTOR

Eshan College of Engineering
Farah, MATHURA

Practical Marks Examination (प्रयोगात्मक अंक)

323

Report Generated on :25-Mar-2021 19:18:35

Practical Brief (प्रयोगात्मक संक्षिप्त)

Institute Code & Name : ESHAN COLLEGE OF ENGINEERING, MATHURA
 Course Code & Name : B.Tech
 Semester : 1
 Internal Faculty Name : Priyanka Asthana
 External Faculty Name : ROHIT RAHAT MASIH
 SubjectCode : KCS151P

Practical Marks (प्रयोगात्मक अंक)

Sr.no. (क्रम संख्या)	Roll No. (अनुक्रमांक)	Name (नाम)	Obtained Marks प्राप्त अंक	Maximum Marks अधिकतम अंक	Remark (टिप्पणी)
1	2004710000001 ✓	AADITYA KUMAR TIWARI	21	25	
2	2004710000002 ✓	ABHISHEK KUMAR	21	25	
3	2004710000003 ✓	ANKIT KUMAR	22	25	
4	2004710000004 ✓	ANKIT KUMAR	22	25	
5	2004710000005 ✗	SANDHYA	21	25	
6	2004710000006 ✓	YOGENDRA PRATAP SINGH	21	25	
7	2004710000007 ✓	YOGESH KUMAR	21	25	
8	2004710100001 ✓	AMAN	21	25	
9	2004710100002 ✓	AMAN	22	25	
10	2004710100003 ✓	AMAN KUMAR	22	25	
11	2004710100004 ✓	AMIT VERMA	22	25	
12	2004710100005 ✓	ANANY SHARMA	22	25	
13	2004710100006 ✓	ANJALI KUMARI	21	25	
14	2004710100007 ✓	ANSHUL KUMAR	21	25	
15	2004710100008 ✓	ANUSHKA VERMA	21	25	
16	2004710100009 ✓	ARSHAD KHAN	23	25	
17	2004710100010 ✓	ARYAN GAUTAM	21	25	
18	2004710100011 ✓	ATUL RAJ PACHAURI	21	25	
19	2004710100012 ✓	AYUSH SONI	22	25	
20	2004710100013 ✓	AYUSHI SINGH	24	25	
21	2004710100014 ✓	BABY DHAKREY	21	25	
22	2004710100015 ✓	DEVANSH BHATNAGAR	21	25	
23	2004710100016 ✓	DIVYANSHI PAL	23	25	
24	2004710100017 ✓	FIZA KHAN	22	25	
25	2004710100018 ✓	GULSHAN	21	25	
26	2004710100019 ✓	HAROON	23	25	
27	2004710100020 ✓	HIMANSHU PRABHAKAR	21	25	
28	2004710100021 ✓	HIMANSHU SHRIVASTAV	21	25	
29	2004710100022 ✓	JAY	22	25	
30	2004710100023 ✓	KANCHAN	23	25	
31	2004710100024 ✓	KHUSHI GAUTAM	22	25	
32	2004710100025 ✓	KUNAL GUPTA	22	25	
33	2004710100026 ✓	LUCKY VIRANI	22	25	
34	2004710100027 ✓	MANOJ KUMAR	22	25	
35	2004710100028 ✓	MUKUL	22	25	
36	2004710100029 ✓	MUSKAN	22	25	
37	2004710100030 ✓	NARESH KUMAR	23	25	
38	2004710100031 ✓	NEHA GAUTAM	21	25	
39	2004710100032 ✗	NIKHIL RAJ VERMA	21	25	

40	2004710100033	✓ PRADUMAN KUMAR	22	25
41	2004710100034	✓ PRATEEK KUMAR CHENANI	21	25
42	2004710100035	✓ PURNIMA	23	25
43	2004710100036	✓ RAGINI ASIWAL	22	25
44	2004710100037	✓ RAM JI	21	25
45	2004710100038	✓ RAM LAKHAN	21	25
46	2004710100039	✓ ROSHANI THAKUR	22	25
47	2004710100040	✓ SANI RAJ	21	25
48	2004710100041	✓ SAURABH VERMA	21	25
49	2004710100042	✓ SHIVAM GARG	23	25
50	2004710100043	✓ SHIVAM GOSWAMI	23	25
51	2004710100044	✓ SHIVAM SHARMA	21	25
52	2004710100045	✓ SOMIK SHARMA	21	25
53	2004710100046	✓ SONU KUMAR	22	25
54	2004710100047	✓ SRISHTI CHAUDHARY	21	25
55	2004710100048	✓ SYED ASHRAF HUSSAIN	21	25
56	2004710100049	✓ URVASHI AGARWAL	21	25
57	2004710100050	✓ VISHNU	22	25
58	2004710100051	✓ ZIKRA KHAN	22	25
59	2004710200001	✓ ADITI SINGH	21	25
60	2004710200002	✓ ATUL KUMAR	21	25
61	2004710200003	✓ BOBBY KUMAR	22	25
62	2004710200004	✓ DEVENDRA	22	25
63	2004710200005	✓ SHIV RAM	21	25
64	2004710400001	✓ ADITYA	21	25
65	2004710400002	✓ ASHISH	21	25
66	2004710400003	✓ AVINASH	21	25
67	2004710400004	✓ KARTIK KAPOOR	21	25
68	2004710400005	✓ MOHD SAHIL MANSOORI	21	25
69	2004710400006	✓ NEHA NIGAM	22	25
70	2004710400007	✓ RAJAN KUMAR	22	25
71	2004710400008	✓ SAZID KHAN	22	25
72	2004710400009	✓ SUNITA LAKHAN	22	25
73	2004710400010	✓ TARUN SHARMA	22	25
74	2004710400011	✓ TARUN SHARMA	22	25
75	2004710400012	✓ VISHNU NAULKHA	21	25
76	2004710400013	✓ YASH SONI	22	25

Prayank

Internal Faculty Signature

Rohit
26/3/21

External Faculty Signature

Rohit Rahat Masim



डा0 ए0पी0जे0 अब्दुल कलाम प्राविधिक विश्वविद्यालय, उत्तर प्रदेश, लखनऊ
Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow

(Formerly Uttar Pradesh Technical University)



31296

Practical Marks Examination (प्रयोगात्मक अंक)

Report Generated on :26-Mar-2021 17:01:01
Practical Brief (प्रयोगात्मक संक्षिप्त)

Institute Code & Name : ESHAN COLLEGE OF ENGINEERING, MATHURA
Course Code & Name : B.Tech
Semester : 1
Internal Faculty Name : ASHISH GUPTA
External Faculty Name : SMRITI SINGH
Subject Code : KEE151P

Print (प्रिंट करें)

Practical Marks (प्रयोगात्मक अंक)

Sr.no. (क्रम संख्या)	Roll No. (अनुक्रमांक)	Name (नाम)	Obtained Marks प्राप्त अंक	Maximum Marks अधिकतम अंक	Remark (टिप्पणी)
1	2004710100036	RAGINI ASIWA	23	25	
2	2004710000001	AADITYA KUMAR TIWARI	20	25	
3	2004710200003	BOBBY KUMAR	22	25	
4	2004710400004	KARTIK KAPOOR	19	25	
5	2004710400011	TARUN SHARMA	22	25	
6	2004710000006	YOGENDRA PRATAP SINGH	20	25	
7	2004710400009	SUNITA LAKHAN	21	25	
8	2004710100016	DIVYANSHI PAL	24	25	
9	2004710100038	RAM LAKHAN	22	25	
10	2004710100039	ROSHANI THAKUR	22	25	
11	2004710000004	ANKIT KUMAR	21	25	
12	2004710100007	ANSHUL KUMAR	22	25	
13	2004710100009	ARSHAD KHAN	22	25	
14	2004710100010	ARYAN GAUTAM	22	25	
15	2004710100044	SHIVAM SHARMA	20	25	
16	2004710100050	VISHNU	21	25	
17	2004710000003	ANKIT KUMAR	23	25	
18	2004710200001	ADITI SINGH	23	25	
19	2004710100001	AMAN	19	25	
20	2004710100035	PURNIMA	24	25	
21	2004710100048	SYED ASHRAF HUSSAIN	20	25	
22	2004710400006	NEHA NIGAM	21	25	
23	2004710000007	YOGESH KUMAR	21	25	
24	2004710100004	AMIT VERMA	23	25	
25	2004710100026	LUCKY VIRANI	21	25	
26	2004710100028	MUKUL	21	25	
27	2004710100034	PRATEEK KUMAR CHENANI	19	25	
28	2004710100047	SRISHTI CHAUDHARY	23	25	
29	2004710100012	AYUSH SONI	22	25	
30	2004710000005	SANDHYA		25	Absent
31	2004710100022	JAY	21	25	
32	2004710100033	PRADUMAN KUMAR	22	25	
33	2004710400001	ADITYA	23	25	
34	2004710400005	MOHD SAHIL MANSOORI	19	25	
35	2004710100008	ANUSHKA VERMA	23	25	
36	2004710100046	SONU KUMAR	22	25	
37	2004710100014	BABY DHAKREY	21	25	
38	2004710100025	KUNAL GUPTA	22	25	
39	2004710100029	MUSKAN	24	25	
40	2004710100023	KANCHAN	21	25	
41	2004710100027	MANOJ KUMAR	22	25	
42	2004710400003	AVINASH	20	25	
43	2004710400007	RAJAN KUMAR	21	25	
44	2004710100005	ANANY SHARMA	21	25	
45	2004710100045	SOMIK SHARMA	23	25	
46	2004710100006	ANJALI KUMARI	22	25	
47	2004710100002	AMAN	24	25	
48	2004710100041	SAURABH VERMA	22	25	
49	2004710100049	URVASHI AGARWAL	22	25	
50	2004710100003	AMAN KUMAR	22	25	
51	2004710100011	ATUL RAJ PACHAURI	21	25	
52	2004710400010	TARUN SHARMA	21	25	
53	2004710100013	AYUSHI SINGH	24	25	
54	2004710100018	GULSHAN	23	25	
55	2004710100024	KHUSHI GAUTAM	22	25	
56	2004710200005	SHIV RAM	23	25	
57	2004710100017	FIZA KHAN	24	25	
58	2004710100021	HIMANSHU SHRIVASTAV	20	25	
59	2004710200002	ATUL KUMAR	23	25	
60	2004710100019	HAROON	23	25	
61	2004710100037	RAM II	21	25	
62	2004710100031	NEHA GAUTAM	21	25	
63	2004710100020	HIMANSHU PRABHAKAR	24	25	
64	2004710100030	NARESH KUMAR	22	25	
65	2004710100051	ZIKRA KHAN	24	25	
66	2004710200004	DEVENDRA	23	25	
67	2004710100040	SANI RAJ	21	25	
68	2004710400013	YASH SONI	20	25	
69	2004710000002	ABHISHEK KUMAR	19	25	
70	2004710100015	DEVANSH BHATNAGAR	21	25	
71	2004710100032	NIKHIL RAJ VERMA		25	Absent
72	2004710100042	SHIVAM GARG	24	25	
73	2004710100043	SHIVAM GOSWAMI	22	25	
74	2004710400002	ASHISH	20	25	
75	2004710400008	SAZID KHAN	20	25	
76	2004710400012	VISHNU NAULKHA	23	25	

Ashish Gupta

Internal Faculty Signature

Smriti

External Faculty Signature



डा० ए०पी०जे० अब्दुल कलाम प्राविधिक विश्वविद्यालय, उत्तर प्रदेश, लखनऊ
Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow
(Formerly Uttar Pradesh Technical University)

Practical Marks Examination (प्रयोगात्मक अंक)

Report Generated on : 27-Mar-2021 14:39:47

Practical Brief (प्रयोगात्मक संक्षिप्त)

Institute Code & Name : ESHAN COLLEGE OF ENGINEERING, MATHURA
Course Code & Name : B.Tech
Semester : 1
Internal Faculty Name : KAMAL PRAKASH
External Faculty Name : SURENDRA PRATAP SINGH
Subject Code : KCE151P

Print (प्रिंट करें)

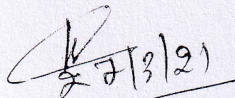
Practical Marks (प्रयोगात्मक अंक)

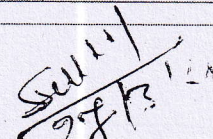
Sr.no. (क्रम संख्या)	Roll No. (अनुक्रमिक)	Name (नाम)	Obtained Marks प्राप्त अंक	Maximum Marks अधिकतम अंक	Remark (टिप्पणी)
1	2004710100002	AMAN	40	50	
2	2004710100009	ARSHAD KHAN	40	50	
3	2004710100030	NARESH KUMAR	40	50	
4	2004710100019	HAROON	42	50	
5	2004710100051	ZIKRA KHAN	40	50	
6	2004710400013	YASH SONI	41	50	
7	2004710400012	VISHNU NAULKHA	41	50	
8	2004710100011	ATUL RAJ PACHAURI	41	50	
9	2004710100017	FIZA KHAN	42	50	
10	2004710100020	HIMANSHU PRABHAKAR	42	50	
11	2004710100001	AMAN	43	50	
12	2004710100032	NIKHIL RAJ VERMA	40	50	ABSENT
13	2004710100044	SHIVAM SHARMA	41	50	
14	2004710100025	KUNAL GUPTA	41	50	
15	2004710100047	SRISHTI CHAUDHARY	42	50	
16	2004710000003	ANKIT KUMAR	42	50	
17	2004710100008	ANUSHKA VERMA	40	50	
18	2004710100012	AYUSH SONI	42	50	
19	2004710100023	KANCHAN	42	50	
20	2004710100037	RAM JI	42	50	
21	2004710400009	SUNITA LAKHAN	40	50	
22	2004710100031	NEHA GAUTAM	40	50	
23	2004710100045	SOMIK SHARMA	41	50	
24	2004710000004	ANKIT KUMAR	43	50	
25	2004710400004	KARTIK KAPOOR	41	50	
26	2004710400002	ASHISH	41	50	
27	2004710100007	ANSHUL KUMAR	42	50	
28	2004710100034	PRATEEK KUMAR CHENANI	41	50	
29	2004710100039	ROSHANI THAKUR	40	50	
30	2004710200001	ADITI SINGH	42	50	
31	2004710400003	AVINASH	41	50	
32	2004710000006	YOGENDRA PRATAP SINGH	40	50	
33	2004710100028	MUKUL	41	50	
34	2004710100033	PRADUMAN KUMAR	40	50	
35	2004710000001	AADITYA KUMAR TIWARI	40	50	
36	2004710100005	ANANY SHARMA	42	50	
37	2004710100022	JAY	30	50	
38	2004710100027	MANOJ KUMAR	43	50	
39	2004710100029	MUSKAN	42	50	
40	2004710100035	PURNIMA	41	50	
41	2004710100046	SONU KUMAR	40	50	
42	2004710100049	URVASHI AGARWAL	40	50	
43	2004710400005	MOHD SAHIL MANSOORI	42	50	
44	2004710100015	DEVANSH BHATNAGAR	40	50	
45	2004710100024	KHUSHI GAUTAM	40	50	
46	2004710200005	SHIV RAM	42	50	
47	2004710000007	YOGESH KUMAR	42	50	
48	2004710100026	LUCKY VIRANI	42	50	
49	2004710400006	NEHA NIGAM	41	50	
50	2004710100014	BABY DHAKREY	43	50	
51	2004710100036	RAGINI ASIWAL	41	50	
52	2004710100038	RAM LAKHAN	42	50	
53	2004710100043	SHIVAM GOSWAMI	41	50	
54	2004710100048	SYED ASHRAF HUSSAIN	41	50	
55	2004710200002	ATUL KUMAR	41	50	
56	2004710100013	AYUSHI SINGH	42	50	
57	2004710100050	VISHNU	41	50	
58	2004710100004	AMIT VERMA	42	50	
59	2004710100040	SANI RAJ	41	50	
60	2004710200003	BOBBY KUMAR	41	50	
61	2004710400001	ADITYA	41	50	

27/3/21

27/3/21

62	2004710400007	RAJAN KUMAR	40	50	
63	2004710000002	ABHISHEK KUMAR	41	50	
64	2004710100006	ANJALI KUMARI	43	50	
65	2004710100041	SAURABH VERMA	42	50	
66	2004710100042	SHIVAM GARG	41	50	
67	2004710400008	SAZID KHAN	40	50	
68	2004710400011	TARUN SHARMA	40	50	
69	2004710100018	GULSHAN	40	50	
70	2004710000005	SANDHYA		50	ABSENT
71	2004710100016	DIVYANSHI PAL	41	50	
72	2004710100003	AMAN KUMAR	41	50	
73	2004710100021	HIMANSHU SHRIVASTAV	43	50	
74	2004710200004	DEVENDRA	40	50	
75	2004710400010	TARUN SHARMA	40	50	
76	2004710100010	ARYAN GAUTAM	44	50	


Internal Faculty Signature


External Faculty Signature



डा0 ए0पी0जे0 अब्दुल कलाम प्राविधिक विश्वविद्यालय, उत्तर प्रदेश, लखनऊ
Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow
(Formerly Uttar Pradesh Technical University)



312936

Practical Marks Examination (प्रयोगात्मक अंक)

Report Generated on :25-Mar-2021 15:04:15

Practical Brief (प्रयोगात्मक संक्षिप्त)

Institute Code & Name : ESHAN COLLEGE OF ENGINEERING, MATHURA
Course Code & Name : B.Tech
Semester : 1
Internal Faculty Name : RAJEEV SHANKAR PATHAK
External Faculty Name : MANISH KUMAR PANDAY
Subject Code : KAS151P

Print (प्रिंट करें)

Practical Marks (प्रयोगात्मक अंक)

Sr.no. (क्रम संख्या)	Roll No. (अनुक्रमांक)	Name (नाम)	Obtained Marks प्राप्त अंक	Maximum Marks अधिकतम अंक	Remark (टिप्पणी)
1	200471000001	AADITYA KUMAR TIWARI	22	25	
2	200471000002	ABHISHEK KUMAR	23	25	
3	200471000003	ANKIT KUMAR	23	25	
4	200471000004	ANKIT KUMAR	23	25	
5	200471000005	SANDHYA	23	25	
6	200471000006	YOGENDRA PRATAP SINGH	20	25	ABSENT
7	200471000007	YOGESH KUMAR	21	25	
8	2004710100001	AMAN	21	25	
9	2004710100002	AMAN	21	25	
10	2004710100003	AMAN KUMAR	22	25	
11	2004710100004	AMIT VERMA	23	25	
12	2004710100005	ANANY SHARMA	23	25	
13	2004710100006	ANJALI KUMARI	23	25	
14	2004710100007	ANSHUL KUMAR	23	25	
15	2004710100008	ANUSHKA VERMA	24	25	
16	2004710100009	ARSHAD KHAN	24	25	
17	2004710100010	ARYAN GAUTAM	22	25	
18	2004710100011	ATUL RAJ PACHAURI	20	25	
19	2004710100012	AYUSH SONI	23	25	
20	2004710100013	AYUSHI SINGH	24	25	
21	2004710100014	BABY DHAKREY	23	25	
22	2004710100015	DEVANSH BHATNAGAR	23	25	
23	2004710100016	DIVYANSHI PAL	24	25	
24	2004710100017	FIZA KHAN	22	25	
25	2004710100018	GULSHAN	23	25	
26	2004710100019	HAROON	24	25	
27	2004710100020	HIMANSHU PRABHAKAR	24	25	
28	2004710100021	HIMANSHU SHRIVASTAV	21	25	
29	2004710100022	JAY	21	25	
30	2004710100023	KANCHAN	23	25	
31	2004710100024	KHUSHI GAUTAM	23	25	
32	2004710100025	KUNAL GUPTA	23	25	
33	2004710100026	LUCKY VIRANI	22	25	
34	2004710100027	MANOJ KUMAR	23	25	
35	2004710100028	MUKUL	22	25	
36	2004710100029	MUSKAN	24	25	
37	2004710100030	NARESH KUMAR	23	25	
38	2004710100031	NEHA GAUTAM	24	25	
39	2004710100032	NIKHIL RAJ VERMA	23	25	
40	2004710100033	PRADUMAN KUMAR	23	25	ABSENT
41	2004710100034	PRATEEK KUMAR CHENANI	20	25	
42	2004710100035	PURNIMA	24	25	
43	2004710100036	RAGINI ASIWAL	24	25	
44	2004710100037	RAM JI	23	25	
45	2004710100038	RAM LAKHAN	22	25	
46	2004710100039	ROSHANI THAKUR	21	25	
47	2004710100040	SANI RAJ	22	25	
48	2004710100041	SAURABH VERMA	22	25	
49	2004710100042	SHIVAM GARG	24	25	
50	2004710100043	SHIVAM GOSWAMI	22	25	
51	2004710100044	SHIVAM SHARMA	22	25	
52	2004710100045	SOMIK SHARMA	23	25	
53	2004710100046	SONU KUMAR	24	25	
54	2004710100047	SRISHTI CHAUDHARY	20	25	
55	2004710100048	SYED ASHRAF HUSSAIN	23	25	
56	2004710100049	URVASHI AGARWAL	23	25	
57	2004710100050	VISHNU	22	25	
58	2004710100051	ZIKRA KHAN	24	25	
59	2004710200001	ADITI SINGH	24	25	
60	2004710200002	ATUL KUMAR	24	25	
61	2004710200003	BOBBY KUMAR	22	25	
62	2004710200004	DEVENDRA	22	25	
63	2004710200005	SHIV RAM	22	25	
64	2004710400001	ADITYA	23	25	
65	2004710400002	ASHISH	22	25	
66	2004710400003	AVINASH	23	25	
67	2004710400004	KARTIK KAPOOR	20	25	
68	2004710400005	MOHD SAHIL MANSOORI	20	25	
69	2004710400006	NEHA NIGAM	22	25	
70	2004710400007	RAJAN KUMAR	23	25	
71	2004710400008	SAZID KHAN	20	25	
72	2004710400009	SUNITA LAKHAN	22	25	
73	2004710400010	TARUN SHARMA	22	25	
74	2004710400011	TARUN SHARMA	24	25	
75	2004710400012	VISHNU NAULKHA	24	25	
76	2004710400013	YASH SONI	21	25	

25/03/21

25-03-21



डा० ए०पी०जे० अब्दुल कलाम प्राविधिक विश्वविद्यालय, उत्तर प्रदेश, लखनऊ
Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow

(Formerly Uttar Pradesh Technical University)

Practical Marks Examination (प्रयोगात्मक अंक)

Report Generated on: 10-08-2022 14:54:51

Practical Brief (प्रयोगात्मक संक्षिप्त)

Institute Code & Name : ESHAN COLLEGE OF ENGINEERING, MATHURA
Course Code & Name : B.Tech
Semester : 2
Internal Faculty Name : Daji Agarwal
External Faculty Name : ARCHANA GAUTAM
Subject Code : KAS254P

Page: 1/1

Practical Marks (प्रयोगात्मक अंक)

Sr.no. (क्रम संख्या)	Roll No. (अनुक्रमांक)	Name (नाम)	Obtained Marks प्राप्त अंक	Maximum Marks अधिकतम अंक	Remark (टिप्पणी)
1	2104710000001	AFNAN MUZZAM	21	25	
2	2104710000002	AJAY KUMAR	21	25	
3	2104710000003	AJAY KUMAR		25	ABSENT
4	2104710000005	IDHARAMVEER RAJPUT	21	25	
5	2104710000006	LOVELY	23	25	
6	2104710000007	IARSLAN MARGOOS KHAN	22	25	
7	2104710000008	IMONU KUMAR	21	25	
8	2104710000009	REETESH	22	25	
9	2104710000010	IRINKESH KUMAR	22	25	
10	2104710000011	IRISHABH KUMAR	21	25	
11	2104710000012	ISHUBHAM KUMAR	22	25	
12	2104710000013	SONTI	21	25	
13	2104710100001	ABHIJEET PAL	23	25	
14	2104710100002	ADITYA PRABHAKAR	23	25	
15	2104710100003	ADNAN KHAN	23	25	
16	2104710100004	AMAN SINGH	23	25	
17	2104710100005	ANJALI SHARMA	23	25	
18	2104710100006	ARUN SINGH	22	25	
19	2104710100007	ARYAN GUPTA	21	25	
20	2104710100008	ASHWANI TENGURIYA	23	25	
21	2104710100009	AYUSHI SIKARWAR	24	25	
22	2104710100010	BALVEER SINGH	22	25	
23	2104710100011	BRJESH SHAKYA	24	25	
24	2104710100012	CHANCHAL SINGH	23	25	
25	2104710100013	CHARU GUPTA	23	25	
26	2104710100014	CHAUDHARY ALISHA	24	25	
27	2104710100015	DIVYANSH KUMAR	23	25	
28	2104710100016	GAURAV RAWAT	24	25	
29	2104710100017	HARSH	22	25	
30	2104710100018	HARSH	21	25	
31	2104710100019	HARSH DUBEY	22	25	
32	2104710100020	HARSH PRATAP SINGH	22	25	
33	2104710100021	HARSH VARLANI	22	25	
34	2104710100022	ISHITA SHARMA	24	25	
35	2104710100023	IKANHA PARASHAR	22	25	
36	2104710100024	IKOMAL MATHUR	24	25	
37	2104710100025	IKUSHAGRA PRATAP SINGH	22	25	
38	2104710100026	ILAVISH KUMAR	24	25	
39	2104710100027	ILAXMI PRABHAKAR	21	25	
40	2104710100028	ILOKESH KUMAR VERMA		25	ABSENT
41	2104710100029	IMANISH SINGH	21	25	
42	2104710100030	IMANISHKA SINGH	23	25	
43	2104710100031	IMEGHA SHARMA	24	25	
44	2104710100032	IMUKUL SHAKYA	21	25	
45	2104710100033	IMUSKAN PAL	22	25	
46	2104710100034	INEERAJ SINGH	23	25	
47	2104710100035	INIKHIL JAIN	22	25	
48	2104710100036	INISHAL GUPTA	22	25	
49	2104710100037	IPYUSH SINGH	23	25	
50	2104710100038	IPRASHANT LALWANI	24	25	
51	2104710100039	IPRAVEEN KUMAR	24	25	
52	2104710100040	IPRIYAM	24	25	
53	2104710100041	IRAHUL CHHOUNKAR	21	25	
54	2104710100042	IRAJNI AGRAWAL	23	25	
55	2104710100043	IRAJESH KUMAR	23	25	
56	2104710100044	IRITUL SINGH		25	ABSENT
57	2104710100045	IRIVANSHI SHARMA	23	25	
58	2104710100047	IRUPESH TYAGI	24	25	
59	2104710100048	IRAHIL	22	25	
60	2104710100049	IRAMUL GUPTA	22	25	
61	2104710100050	IRANDEEP KUSHWAH	22	25	
62	2104710100051	IRANURABH	21	25	
63	2104710100052	IRASHAHEEN	22	25	
64	2104710100053	IRASHVANT SAGAR	22	25	
65	2104710100054	IRASHVANT MITAL		25	ABSENT
66	2104710100055	IRASHVANT SINGH	21	25	
67	2104710100056	IRASHVANT AGRAWAL	22	25	



डा० ए०पी०जे० अब्दुल कलाम प्राविधिक विश्वविद्यालय, उत्तर प्रदेश, लखनऊ
Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow

(Formerly Uttar Pradesh Technical University)

Practical Marks Examination (प्रयोगात्मक अंक)

Report Generated on : 06-08-2022 14:52:44

Practical Brief (प्रयोगात्मक सक्षिप्त)

Institute Code & Name : ESHAN COLLEGE OF ENGINEERING, MATHURA
Course Code & Name : E.Tech
Semester : 2
Internal Faculty Name : MANISH KUMAR
External Faculty Name : JAGRATI SHARMA
Subject Code : KAS252P

Print (प्रिंट करें)

Practical Marks (प्रयोगात्मक अंक)

Sr.no. (क्र.सं.)	Roll No. (अनुक्रमांक)	Name (नाम)	Obtained Marks प्राप्त अंक	Maximum Marks अधिकतम अंक	Remark (टिप्पणी)
1	2104710000001	AFNAN MUZZAM	21	25	
2	2104710000002	AJAY KUMAR	21	25	
3	2104710000003	AJAY KUMAR		25	ABSENT
4	2104710000005	DHARAMVEER RAJPUT	21	25	
5	2104710000006	ILOVELY	23	25	
6	2104710000007	ARSLAN MARGOOB KHAN	22	25	
7	2104710000008	IMONU KUMAR	21	25	
8	2104710000009	REETESH	22	25	
9	2104710000010	RINKESH KUMAR	22	25	
10	2104710000011	RISHABH KUMAR	21	25	
11	2104710000012	SHUBHAM KUMAR	22	25	
12	2104710000013	SONTI	21	25	
13	2104710100001	ABHIJEET PAL	23	25	
14	2104710100002	ADITYA PRABHAKAR	23	25	
15	2104710100003	ADNAN KHAN	23	25	
16	2104710100004	AMAN SINGH	23	25	
17	2104710100005	ANJALI SHARMA	23	25	
18	2104710100006	ARUN SINGH	22	25	
19	2104710100007	ARYAN GUPTA	21	25	
20	2104710100008	ASHWANI TENGURIYA	23	25	
21	2104710100009	JAYUSHI SIKARWAR	24	25	
22	2104710100010	BALVEER SINGH	22	25	
23	2104710100011	BRIDESH SHAKYA	24	25	
24	2104710100012	CHANCHAL SINGH	23	25	
25	2104710100013	CHARU GUPTA	23	25	
26	2104710100014	CHAUDHARY ALISHA	24	25	
27	2104710100015	DIVYANSH KUMAR	23	25	
28	2104710100016	GAURAV RAWAT	24	25	
29	2104710100017	HARSH	22	25	
30	2104710100018	HARSH	21	25	
31	2104710100019	HARSH DUBEY	22	25	
32	2104710100020	HARSH PRATAP SINGH	22	25	
33	2104710100021	HARSH VARLANI	24	25	
34	2104710100022	ISHITA SHARMA	24	25	
35	2104710100023	KANHA PARASHAR	22	25	
36	2104710100024	KOMAL MATHUR	24	25	
37	2104710100025	KUSHAGRA PRATAP SINGH	22	25	
38	2104710100026	LAVISH KUMAR	24	25	
39	2104710100027	LAXMI PRABHAKAR	21	25	
40	2104710100028	LOKESH KUMAR VERMA		25	ABSENT
41	2104710100029	MANISH SINGH	21	25	
42	2104710100030	MANISHKA SINGH	23	25	
43	2104710100031	MEGHA SHARMA	24	25	
44	2104710100032	MUKUL SHAKYA	21	25	
45	2104710100033	MUSKAN PAL	22	25	
46	2104710100034	NEERAJ SINGH	23	25	
47	2104710100035	NIKHIL JAIN	22	25	
48	2104710100036	INISHAL GUPTA	22	25	
49	2104710100037	PIYUSH SINGH	23	25	
50	2104710100038	PRASHANT LALWANI	24	25	
51	2104710100039	PRAVEEN KUMAR	24	25	
52	2104710100040	PRIVAN	24	25	
53	2104710100041	RAHUL CHHOUNKAR	21	25	
54	2104710100042	RAINIL AGRAWAL	23	25	
55	2104710100043	RAJESH KUMAR	23	25	
56	2104710100044	RITUL SINGH		25	ABSENT
57	2104710100045	RIYANSHU SHARMA	22	25	
58	2104710100047	RUPESH TYAGI	24	25	
59	2104710100048	SAHIL	22	25	
60	2104710100049	SAMULL GUPTA	22	25	
61	2104710100050	SANDEEP KUSHWAH	22	25	
62	2104710100051	SALURABH	21	25	
63	2104710100052	SHARABH	22	25	



डा० ए०पी०जे० अब्दुल कलाम प्राविधिक विश्वविद्यालय, उत्तर प्रदेश, लखनऊ

Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow

(Formerly Uttar Pradesh Technical University)

Practical Marks Examination (प्रयोगात्मक अंक)

Report Generated on : 20-07-2022 15:09:02

Practical Brief (प्रयोगात्मक संक्षिप्त)

Institute Code & Name : ESHAN COLLEGE OF ENGINEERING, MATHURA
 Course Code & Name : B.Tech
 Semester : 2
 Internal Faculty Name : RAJEEV SHANKAR PATHAK
 External Faculty Name : NIKHIL KUMAR SINGHAL
 Subject Code : KEC251P

Print (प्रिंट करें)

Practical Marks (प्रयोगात्मक अंक)

Sr.no. (क्रम संख्या)	Roll No. (अनुक्रमिक)	Name (नाम)	Obtained Marks प्राप्त अंक	Maximum Marks अधिकतम अंक	Remark (टिप्पणी)
1	2104710000001	AFNAN MUZZAM	21	25	
2	2104710000002	AJAY KUMAR	21	25	
3	2104710000003	AJAY KUMAR		25	ABSENT
4	2104710000005	DHARAMVEER RAJPUT	21	25	
5	2104710000006	LOVELY	23	25	
6	2104710000007	ARSLAN MARGOBE KHAN	22	25	
7	2104710000008	MONU KUMAR	21	25	
8	2104710000009	REETESH	22	25	
9	2104710000010	RINKESH KUMAR	21	25	
10	2104710000011	RISHABH KUMAR	22	25	
11	2104710000012	SHUBHAM KUMAR	22	25	
12	2104710000013	SONTI	22	25	
13	2104710100001	ABHIJEET PAL	23	25	
14	2104710100002	ADITYA PRABHAKAR	23	25	
15	2104710100003	ADNAN KHAN	22	25	
16	2104710100004	AMAN SINGH	23	25	
17	2104710100005	ANJALI SHARMA	23	25	
18	2104710100006	ARUN SINGH	22	25	
19	2104710100007	ARYAN GUPTA	22	25	
20	2104710100008	ASHWANI TENGURIYA	23	25	
21	2104710100009	AYUSHI SIKARWAR	24	25	
22	2104710100010	BALVEER SINGH	23	25	
23	2104710100011	BRIDESH SHAKYA	24	25	
24	2104710100012	CHANGHAL SINGH	23	25	
25	2104710100013	CHARU GUPTA	23	25	
26	2104710100014	CHAUDHARY ALISHA	24	25	
27	2104710100015	DIVYANSH KUMAR	23	25	
28	2104710100016	GAURAV RAWAT	23	25	
29	2104710100017	HARSH	22	25	
30	2104710100018	HARSH	21	25	
31	2104710100019	HARSH DUBEY	22	25	
32	2104710100020	HARSH PRATAP SINGH	22	25	
33	2104710100021	HARSH VARLANI	24	25	
34	2104710100022	ISHITA SHARMA	24	25	
35	2104710100023	KANHA PARASHAR	23	25	
36	2104710100024	KOMAL MATHUR	24	25	
37	2104710100025	KUSHAGRA PRATAP SINGH	22	25	
38	2104710100026	LAVISH KUMAR	24	25	
39	2104710100027	LAXMI PRABHAKAR	22	25	
40	2104710100028	LOKESH KUMAR VERMA	25	25	ABSENT
41	2104710100029	MANISH SINGH	21	25	
42	2104710100030	MANISHKA SINGH	23	25	
43	2104710100031	MEGHA SHARMA	24	25	
44	2104710100032	MUKUL SHAKYA	21	25	
45	2104710100033	MUSKAN PAL	22	25	
46	2104710100034	NEERAJ SINGH	25	25	
47	2104710100035	NIKHIL JAIN	22	25	
48	2104710100036	NISHAL GUPTA	23	25	
49	2104710100037	PIYUSH SINGH	23	25	
50	2104710100038	PRASHANT LALWANI	24	25	
51	2104710100039	PRAVEEN KUMAR	24	25	
52	2104710100040	PRIYAM	24	25	
53	2104710100041	RAHUL CHHOUNKAR	21	25	
54	2104710100042	RAJNIL AGRAWAL	22	25	
55	2104710100043	RAJESH KUMAR	23	25	
56	2104710100044	RITUL SINGH	25	25	ABSENT
57	2104710100045	RIYANSHU SHARMA	23	25	
58	2104710100047	RUPESH TYAGI	24	25	
59	2104710100048	SANIL	22	25	
60	2104710100049	SAMULL GUPTA	23	25	
61	2104710100050	SANDEEP KUSHWAH	22	25	



डा० ए०पी०जे० अब्दुल कलाम प्राविधिक विश्वविद्यालय, उत्तर प्रदेश, लखनऊ
Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow

(Formerly Uttar Pradesh Technical University)

Practical Marks Examination (प्रयोगात्मक अंक)

Report Generated on : 21-Aug-2020 13:16:11

Practical Brief (प्रयोगात्मक संक्षिप्त)

Institute Code & Name : ESHAN COLLEGE OF ENGINEERING, MATHURA
Course Code & Name : B.Tech
Semester : 8
Internal Faculty Name : SHAILESH KUMAR
External Faculty Name : HARI SHANKER TYAGI
Subject Code : RCE852

Print (प्रिंट करें)

Practical Marks (प्रयोगात्मक अंक)

Sr.no. (क्रम संख्या)	Roll No. (अनुक्रमांक)	Name (नाम)	Obtained Marks प्राप्त अंक	Maximum Marks अधिकतम अंक	Remark (टिप्पणी)
1	1647100003	AKASH KUMAR	292	350	
2	1647100016	DHANANJAY	305	350	
3	1647100018	GAURAV PRATAP	294	350	
4	1647100020	HARI KUMAR	294	350	
5	1647100021	HARI PAL SINGH	297	350	
6	1647100028	JITENDRA SINGH	296	350	
7	1647100031	KM SWETA	298	350	
8	1647100033	KM MOHINI MAHOR	297	350	
9	1647100036	KM SAVITA	315	350	
10	1647100043	MUKUL KUMAR	300	350	
11	1647100045	NETRAPAL	290	350	
12	1647100047	NITIN YADAV	295	350	
13	1647100067	SAMAY SINGH	325	350	
14	1647100073	SHIV KUMAR	290	350	
15	1647100074	SHIV NARESH	295	350	
16	1647100083	VAKEEL	290	350	
17	1747100904	KULDEEP TYAGI	295	350	
18	1747100905	MOHAMMD ASIF ALI	290	350	
19	1747100907	NARAYAN MISHRA	285	350	
20	1747100908	PRAMOD KUMAR	295	350	
21	1747100909	PUNEET KUMAR	290	350	
22	1747100911	SURY PRATAP SINGH	291	350	
23	1747100912	VARSHA	290	350	
24	1747100913	VIKAS PRAJAPATI	320	350	
25	1747100914	YOGENDRA SINGH KUSHWAH	305	350	

Shailesh Kumar

Internal Faculty Signature

External Faculty Signature



डा० ए०पी०जे० अब्दुल कलाम प्राविधिक विश्वविद्यालय, उत्तर प्रदेश, लखनऊ
Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow

(Formerly Uttar Pradesh Technical University)

Practical Marks Examination (प्रयोगात्मक अंक)

Report Generated on : 06-08-2022 15:02:25

Practical Brief (प्रयोगात्मक संक्षिप्त)

Institute Code & Name : ESHAN COLLEGE OF ENGINEERING, MATHURA
Course Code & Name : B.Tech
Semester : 2
Internal Faculty Name : SUSHIL KUMAR
External Faculty Name : KARAN PRATAP SINGH
Subject Code : KWS251P

Print (प्रिंट करें)

Practical Marks (प्रयोगात्मक अंक)

Sr.no. (क्रम संख्या)	Roll No. (अनुक्रमांक)	Name (नाम)	Obtained Marks प्राप्त अंक	Maximum Marks अधिकतम अंक	Remark (टिप्पणी)
1	2104710000001	AFNAN MUZZAM	40	50	
2	2104710000002	AJAY KUMAR	41	50	
3	2104710000003	AJAY KUMAR		50	
4	2104710000005	IDHARAMVEER RAJPUT	44	50	ABSENT
5	2104710000006	ILOVELY	43	50	
6	2104710000007	IARSLAN MARGOOE KHAN	44	50	
7	2104710000008	IMONU KUMAR	43	50	
8	2104710000009	IREETESH	42	50	
9	2104710000010	IRINKESH KUMAR	42	50	
10	2104710000011	IRISHABH KUMAR	40	50	
11	2104710000012	ISHUBHAM KUMAR	41	50	
12	2104710000013	ISONTI	41	50	
13	2104710100001	ISABHIJEET PAL	47	50	
14	2104710100002	ISADITYA PRABHAKAR	45	50	
15	2104710100003	ISADNAN KHAN	45	50	
16	2104710100004	ISAMAN SINGH	47	50	
17	2104710100005	ISANJALI SHARMA	44	50	
18	2104710100006	ISARUN SINGH	40	50	
19	2104710100007	ISARYAN GUPTA	44	50	
20	2104710100008	ISASHWANI TENGURIYA	45	50	
21	2104710100009	ISAYUSHI SIKARWAR	47	50	
22	2104710100010	ISBALVEER SINGH	41	50	
23	2104710100011	ISBRIJESH SHAKYA	46	50	
24	2104710100012	ISCHANCHAL SINGH	46	50	
25	2104710100013	ISCHARU GUPTA	42	50	
26	2104710100014	ISCHAUDHARY ALISHA	47	50	
27	2104710100015	ISDIVYANSH KUMAR	44	50	
28	2104710100016	ISGAURAV RAWAT	43	50	
29	2104710100017	ISHARSH	40	50	
30	2104710100018	ISHARSH	40	50	
31	2104710100019	ISHARSH DUBEY	40	50	
32	2104710100020	ISHARSH PRATAP SINGH	46	50	
33	2104710100021	ISHARSH VARLAN	44	50	
34	2104710100022	ISHHITA SHARMA	47	50	
35	2104710100023	ISKANHA PARASHAR	40	50	
36	2104710100024	ISKOMAL MATHUR	47	50	
37	2104710100025	ISKUSHAGRA PRATAP SINGH	43	50	
38	2104710100026	ISLAVISH KUMAR	46	50	
39	2104710100027	ISLAXMI PRABHAKAR	41	50	
40	2104710100028	ISLOKESH KUMAR VERMA		50	
41	2104710100029	ISMANISH SINGH	43	50	ABSENT
42	2104710100030	ISMANISHKA SINGH	47	50	
43	2104710100031	ISMEGHA SHARMA	48	50	
44	2104710100032	ISMUKUL SHAKYA	43	50	
45	2104710100033	ISMUSKAN PAL	44	50	
46	2104710100034	ISNEERAJ SINGH	45	50	
47	2104710100035	ISNIKHIL JAIN	48	50	
48	2104710100036	ISNISHAL GUPTA	45	50	
49	2104710100037	ISPIYUSH SINGH	46	50	
50	2104710100038	ISPRASHANT LALWANI	46	50	
51	2104710100039	ISPRAVEEN KUMAR	45	50	
52	2104710100040	ISPRIYAM	46	50	
53	2104710100041	ISRAHUL CHHOUNKAR	40	50	
54	2104710100042	ISRAINI AGRAWAL	44	50	
55	2104710100043	ISRAJESH KUMAR	44	50	
56	2104710100044	ISRITUL SINGH		50	ABSENT
57	2104710100045	ISRIYANSHU SHARMA	41	50	
58	2104710100047	ISRUPESH TYAGI	44	50	
59	2104710100048	ISSAHIL	41	50	
60	2104710100049	ISSAMULL GUPTA	47	50	
61	2104710100050	ISSANDEEP KUSHWAH	41	50	
62	2104710100051	ISSAURABH	42	50	
63	2104710100052	ISSHAHEER	41	50	
64	2104710100053	ISHIVANG SAGAR	42	50	
65	2104710100054	ISHREYA MITTA		50	
66	2104710100055	ISHUBHAM SINGH	41	50	ABSENT
67	2104710100056	ISHIVY AGARWAL		50	



डा० ए०पी०जे० अब्दुल कलाम प्राविधिक विश्वविद्यालय, उत्तर प्रदेश, लखनऊ

Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow

(Formerly Uttar Pradesh Technical University)

Practical Marks Examination (प्रयोगात्मक अंक)

Report Generated on :21-Aug-2020 13:16:37

Practical Brief (प्रयोगात्मक संक्षिप्त)

Institute Code & Name : ESHAN COLLEGE OF ENGINEERING, MATHURA
 Course Code & Name : B.Tech
 Semester : 8
 Internal Faculty Name : SHAILESH KUMAR
 External Faculty Name : VIMAL KUMAR GUPTA
 Subject Code : RCE852

Print (प्रिंट करें)

Practical Marks (प्रयोगात्मक अंक)

Sr.no. (क्रम संख्या)	Roll No. (अनुक्रमांक)	Name (नाम)	Obtained Marks प्राप्त अंक	Maximum Marks अधिकतम अंक	Remark (टिप्पणी)
1	1647100014	DEEPANSHU KUMAR	300	350	
2	1647100023	HIMANSHU CHAUDHARY	305	350	
3	1647100024	IRSHAD KHAN	290	350	
4	1647100032	KM DIVYA GARG	300	350	
5	1647100038	KUNAL KUMAR	300	350	
6	1647100046	NITIN CHANDRA	310	350	
7	1647100063	ROHAN SINGH	290	350	

Shailesh Kumar

Internal Faculty Signature

External Faculty Signature



डॉ० ए०पी०जे० अब्दुल कलाम प्राविधिक विश्वविद्यालय, उत्तर प्रदेश, लखनऊ
Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow

(Formerly Uttar Pradesh Technical University)

Practical Marks Examination (प्रयोगात्मक अंक)

Report Generated on :21-Aug-2020 13:17:04

Practical Brief (प्रयोगात्मक संक्षिप्त)

Institute Code & Name : ESHAN COLLEGE OF ENGINEERING, MATHURA
Course Code & Name : B.Tech
Semester : 8
Internal Faculty Name : AJIT SAXENA
External Faculty Name : Dr Rajesh Singh
Subject Code : RCS852

Print (प्रिंट करें)

Practical Marks (प्रयोगात्मक अंक)

Sr.no. (क्रम संख्या)	Roll No. (अनुक्रमांक)	Name (नाम)	Obtained Marks प्राप्त अंक	Maximum Marks अधिकतम अंक	Remark (टिप्पणी)
1	1647110001	ABHISHEK CHAUHAN	305	350	
2	1647110002	ANKIT BHARGAVA	305	350	
3	1647110011	HARSH SHARMA	315	350	
4	1647110012	HEMANT BHATELE	270	350	
5	1647110013	INDRAJIT	280	350	
6	1647110016	KM AAFREEN	305	350	
7	1647110017	KM ARTI	305	350	
8	1647110018	KM GAURI	305	350	
9	1647110021	KM CHHAYA DHAKAD	275	350	
10	1647110022	KM MONIKA KUMARI	270	350	
11	1647110025	KM PRAGATI CHAUHAN	300	350	
12	1647110026	KM RINKY KUMARI	270	350	
13	1647110032	RAHUL SHARMA	300	350	
14	1647110036	RAJAT JAIN	310	350	
15	1647110038	SAHIL SRIVASTAVA	315	350	
16	1647110042	SHIPRA DHARIWAL	270	350	
17	1647110043	SHRUTI JAIN	290	350	
18	1647110045	SURAJ SINGH	270	350	
19	1647110046	SYED BABAR HUSSAIN	270	350	
20	1647110050	YOGESH BHARTI	290	350	
21	1747110801	ANURAG SHARMA	310	350	

Ajit Saxena

Internal Faculty Signature

External Faculty Signature



डा० ए०पी०जे० अब्दुल कलाम प्राविधिक विश्वविद्यालय, उत्तर प्रदेश, लखनऊ
Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow
(Formerly Uttar Pradesh Technical University)

Practical Marks Examination (प्रयोगात्मक अंक)

Report Generated on :21-Aug-2020 13:17:49

Practical Brief (प्रयोगात्मक सक्षिप्त)

Institute Code & Name : ESHAN COLLEGE OF ENGINEERING, MATHURA
Course Code & Name : B.Tech
Semester : 8
Internal Faculty Name : RAJEEV SHANKAR PATHAK
External Faculty Name : MOHIT GAHARWAR
Subject Code : REE852

Print (प्रिंट कर)

Practical Marks (प्रयोगात्मक अंक)

Sr.no. (क्रम संख्या)	Roll No. (अनुक्रमांक)	Name (नाम)	Obtained Marks प्राप्त अंक	Maximum Marks अधिकतम अंक	Remark (टिप्पणी)
1	1547120019	PRADEEP KUMAR	298	350	
2	1647120002	ALLIS SONI	320	350	
3	1647120019	PADAM CHAND	300	350	
4	1647120021	PAWAN KUMAR	310	350	
5	1647120022	RAHUL BHASKAR	299	350	
6	1647120027	RAJKUMAR	305	350	
7	1647120032	RISHI KANT	300	350	
8	1647120033	ROHAN	290	350	
9	1647120036	SANDEEP SINGH	295	350	
10	1647120044	VINAY SINGH	315	350	
11	1747120901	ASHOK PRATAP SINGH	290	350	
12	1747120902	ASHWANI SOLANKI	320	350	
13	1747120903	PREETAM SINGH	288	350	
14	1747120905	VIKAS SHAKYA	325	350	

R.S. Pathak
Internal Faculty Signature

External Faculty Signature