

### **2.5.1 Mechanism of internal assessment is transparent and robust in terms of frequency and mode**

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# UNIVERSITY RULES & REGULATIONS ON EXAMINATIONS

## SCHEME OF INSTRUCTION AND EXAMINATION (AMC)

### **FACULTY OF ENGINEERING RULES AND REGULATIONS**

for four year

### **BACHELOR OF ENGINEERING**

**Degree Programme**

of

**OSMANIA UNIVERSITY**

(With effect from the academic year 2016-17)

(As approved in Faculty Meeting held on 18 June 2016)



Issued by

**Dean, Faculty of Engineering  
Osmania University, Hyderabad  
Telangana State**

July 2016

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Banjara Hills, Road No.3,  
HYDERABAD - 500 034. A.P

- 3.7 In case of the candidates who fail to put in the required attendance in a program of study, he/she shall be detained in the same class and will not be permitted to appear for the University examination. Such candidates shall have to seek readmission into the same class during the subsequent year in order to appear for the examination after fulfilling the attendance requirements, and on payment of requisite tuition fee.
- 3.8 a) Candidates admitted to the first year through an entrance test and do not have the requisite attendance but have not less than 40% attendance can seek readmission without once again appearing for the entrance test.
- b) In respect of candidates of such programs where the admissions are governed through an entrance test, candidates of 1 year 1 semester who do not have the minimum 40% attendance would lose their seat and they will have to seek admission afresh by appearing at the entrance test once again.

#### 4 SCHEME OF INSTRUCTION AND EXAMINATION

- 4.1 Instruction in the various courses in each semester of all the four years, shall be provided by The Dean Faculty of Engineering, O.U. as per the Schemes of Instruction and syllabi prescribed.
- 4.2 The distribution of marks for Continuous Internal Evaluation (CIE) and the Semester End Examination (SEE) shall be as follows:

Course	Continuous Internal Evaluation (CIE)	Semester End Examination (SEE)
Each theory Course	30**	70****
Each practical or drawing Course for which 2 periods/week are provided in the Scheme of Instruction	25***	50
Each practical or drawing course for which 4 Periods /week are provided in the scheme of instruction	50***	50
Project	50#	100##

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Note: Semester End Examination (SEE) means University Examination.

4.3 Based on combined marks (i.e. CIE + SEE) obtained by the candidate, Letter Grades are awarded as shown in the Table below. Corresponding Grade Points are also shown in the Table.

Academic Performance	Letter Grade	Grade Points
90 % and above	S	10
80 % and above but less than 90%	A	09
70 % and above but less than 80%	B	08
60 % and above but less than 70%	C	07
50 % and above but less than 60%	D	06
40 % and above but less than 50%	E	05
Below 40 %	F	0

4.4 \*\*Out of 30 sessional marks for Theory Course, 10 marks are allotted for Assignments /Quizzes etc. At least two Assignments and one Quiz are to be conducted. The rest of the 20 marks are allotted for Internal Tests to be awarded as stated below.

Two internal tests will be conducted in each semester. Each test will carry 20 marks, out of which 6 marks are for Part-A consisting of objective and short answer questions and 14 marks are for Part-B consisting of subjective questions. Average of two tests plus marks obtained in assignments/quizzes etc. will constitute the marks obtained by individual candidate under CIE.

4.5 \*\*\*Out of 25 or 50 CIE marks for Practical / Drawing course, 10 or 20 are allotted for viva-voce examination and 15 or 30 marks are awarded for class performance, record and observations.

4.6 \*\*\*\*The question paper for SEE will be in two parts, viz., Part-A and Part-B. Part-A (20 marks) is compulsory and it consist of 8 to 10 questions (short answer) covering the entire syllabus. Part-B (50 marks) consist of five questions (long answer) covering all the units of syllabus.

4.7 # Out of 50 marks under CIE, 25 marks are awarded by the Guide/Supervisor and remaining 25 are awarded by the subject expert committee constituted by the concerned Head of the Department.

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**4.8 ##** The evaluation of BE project for maximum of 100 marks will be done as per guidelines given below:

- (i) **40 Marks** are allocated for quality of the project work covering  
(a) Literature review, (b) Innovation / Originality,  
(c) Methodology and (d) Relevance / Practical application.
- (ii) **30 Marks** are allocated to Report writing /Documentation.
- (iii) **30 Marks** are allocated for candidates performance in terms of his/her viva-voce examination and overall subject knowledge.

**Note:** A course which is evaluated based on CIE with no University Examination as per the scheme is treated as Pass when the candidate obtains 50% in CIE.

**4.9** The details of instruction period, examination schedule, vacation etc. shall be notified by The Dean, Faculty of Engineering, O.U.

**4.10** The medium of instruction and examination shall be English.

**4.11** At the end of each semester, Semester End Examination shall be conducted as prescribed in the respective Schemes of Examination. The examinations pertaining to the semester conducted immediately after the semester is termed as Main Examinations and the examinations pertaining to the other semesters conducted there after will be called as Supplementary Examinations.

**4.12** To enable the B.E. Final Year students to complete the program requirements in time, there shall be a Make-up Exam, for VIII semester only, which will be scheduled within one month after publication of results of VIII semester Main Examinations.

**4.13.** All the examination in Theory Course shall be conducted as written examination for a duration as prescribed in the Scheme of Examination. The examination in Laboratory Courses shall be conducted as written + oral together with carrying out the experiments as required in the specific Laboratory Course and for the specified duration. Laboratory record of experiments conducted during semester is also required to be produced at the semester end examination. For project work (mini or major), the related document (Report) is to be produced at the time of oral examination.

**4.14.** All the general rules for examinations (given under 9) shall be adhered to.

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4.15. A candidate shall be deemed to have fully passed a course (Theory/Practical), if he/she secures not less than the minimum marks/grade as prescribed. Minimum pass marks / grade in the University Examinations (SEE) plus CIE shall be.

(i) Each Theory Subject 40% - E Grade


(ii) Each Practical Course and Project work 50% - D Grade

(iii) Drawing Course treated as practical/ Lab.Course 50% - D Grade

**Important Note:** The candidate has to appear at the Semester End Examination (SEE) in all the Practical/Laboratory / Drawing Courses compulsorily irrespective of marks secured under CIE.

4.16. If a candidate in any semester examination of the program fails to secure the minimum marks/grade in any subject, then he/she shall have to appear only in the failed course of the semester.

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21/03/2022  
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## V RULES OF PROMOTION

Rules of promotion are as under:

Sl. No.	Semester/Class	Conditions to be fulfilled for Promotion	
1.	From I Semester to II Semester	Regular program of study of BE I Semester	
	From II Semester to III Semester	a) Regular program of study of BE II Semester b) Must have earned at least 50% of credits prescribed for BE I Semester and II Semester put together. The number of credits a candidate can have as backlogs are as under.	
For Example		No. of credits prescribed for I Sem and II Sem	No. of credits permitted as backlogs*
		43/44	22
		45/46	23
		47/48	24
2.	From III Semester to IV Semester	Regular program of study of BE III Semester	
3.	From IV Semester to V Semester	a) Regular program of study of BE IV Semester b) No. of backlog credits, if any of BE I, II, III and IV Semester put together shall not exceed 50% of the total number of credits prescribed for the BE III & IV Semester	
For Example		No. of credits prescribed for III & IV Semester	No. of credits permitted as backlogs
		43/44	22
		45/46	23
		47/48	24
4.	From V Semester to VI Semester	Regular program of study of BE V Semester	
5.	From VI Semester to VII Semester	a) Regular program of study of BE VI Semester b) No. of backlogs, if any of BE I to VI Semester put together shall not exceed to 50% of the total number of credits prescribed for the BE V & VI Semester	
For Example		No. of credits prescribed for V and VI Semester	No. of credits permitted as backlogs
		43/44	22
		45/46	23
		47/48	24
6.	From VII Semester to VIII Semester	Regular program of study of BE VII Semester	

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- \*Notes:** 1. If a candidate has more than permitted number of credits as backlogs, he/she will be detained. The candidate who wishes to take readmission into the year in which he/she is detained has to pay the total tuition fee of that year and all the credits earned during that year shall become null and void.
2. If the number of credits permitted as backlogs is not a whole number, the credits are rounded to next higher digit/whole number.

## 6 GRADING SYSTEM

- 6.1** Candidates who have passed all the examinations of the B.E. Degree Program shall be awarded Division in accordance with the grades secured by them in all eight Semesters taken together, including the CIE marks secured in those semesters.

The Grade secured by the candidate will be shown in the Memorandum of Marks as per his/her performance both in SEE and CIE together and as per the norms indicated in clause 4.3.

A minimum Cumulative Grade Point Average (CGPA) of 5 is required for the award of Degree. The consolidated memorandum of marks will reflect the Credits & Grade obtained by the candidates in all the course of B.E. Programme.

- 6.2 Semester Grade Point Average (SGPA) & Cumulative Grade Point Average (CGPA) Calculations:**

$$(a) \text{ SGPA} = \frac{\sum (\text{Letter Grade Point} \times \text{Credits})}{\sum \text{Credits}}$$

SGPA is calculated upto second decimal point

SGPA is calculated only when all subjects in that semester are Cleared / Passed

$$(b) \text{ CGPA} = \frac{\sum [(\text{SGPA}) \times (\text{Total Credits})]}{\sum (\text{Total Credits})}$$

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*22/03/2021*  
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CGPA at a given point of Semester is calculated upto second decimal point

CGPA is calculated only when total credits earned are equal to total credits prescribed as per scheme up to a semester in which the candidate has last appeared for Semester End Examination.

## **7 AWARD OF DEGREE**

The degree of Bachelor of Engineering will be conferred on candidate who has pursued a regular program of study of four academic years as hereinafter prescribed in the Scheme of Instruction and has passed all the examinations as prescribed in the Scheme of Examinations

### **7.1 Award of Division**

CGPA 7.5 and above	First Class with Distinction
CGPA 6.5 and above but less than 7.5	First Class
CGPA 5.5 and above but less than 6.5	Second Class
CGPA 5.0 and above but less than 5.5	Pass Class

### **7.2 Award of Gold Medal**

A student securing highest CGPA in single attempt is eligible for award of Gold Medal.

## **8 IMPROVEMENT OF OVERALL SCORE**

**8.1** A candidate who wishes to improve his/her Overall score may do so within one academic year immediately after having passed all the examinations of the B.E. degree program, by reappearing at not more than two semesters (all subjects pertaining to the semester taken together) examinations. For the award of the Overall score, he/she will have the benefit of the higher of the two aggregates of marks / grades secured in the corresponding semester(s).

**8.2** In case of candidates who have secured CGPA less than 5 may appear for improvement in individual subjects, to become eligible for the award of Degree within one year from the date of completion of VIII semester.

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## Sample Academic Calendar

**MUFFAKHAM JAH COLLEGE OF ENGINEERING AND TECHNOLOGY**  
**B.E.(All Branches) III, V, and VII Semester-- ACADEMIC YEAR 2020-2021**  
**ACADEMIC CALENDAR**


Sl. No.	Event / Activity	Scheduled Date
1.	Commencement of Class work	07-09-2020
2.	<b>Class Test I</b>	<b>21-12-20 to 23-12-20</b>
3.	Feedback	27-12-2020 to 29-12-2020
4.	Distribution of Corrected Scripts of Class Test I and Entry of Class Test I Marks in Assessment matrix.	26-12-21 to 28-12-21
5.	Display of Class Test I Marks online	26-12-21
6.	Submission of attendance up to 20-12-21	26-12-21
7.	Meeting / Counseling with parents of students having less than 65% of aggregate attendance up to 20-12-21 and/or scoring less than 40% marks in Class Test I.	02-01-21
8.	<b>Class Test II</b>	<b>15-01-21 to 18-01-21</b>
9.	Distribution of Corrected Scripts of Class Test II and Entry of marks in Assessment Matrix	22-02-21 to 24-02-21
10.	<b>Last Date of Instructions</b>	<b>20-02-21</b>
11.	Submission of Final Attendance up to 20-02-21	22-02-21
12.	Display of List of Detained Students	22-02-21
13.	Preparation Holidays and Practical Examinations	20-02-21 to 07-03-21
14.	Display of Final Internal Assessment Marks and Attendance up to 20-02-21 online	22-02-21
15.	Intimation of Errors and Discrepancies in Sessional Marks by Students to HODs	24-02-21
16.	Submission of Sessional (CIE) Marks to O.U. Examination Branch	26-02-21
17.	Commencement of Theory Examinations	08-03-21

  
**Dean Academics**

**DEAN (Academics)**  
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**Advisor cum Director**

**ADVISOR-CUM-DIRECTOR**  
Muffakham Jah College of  
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# Sample Internal Exam Timetable

14-12-2020

## CIRCULAR

All the staff members who are handling classes for BE III semester, IV semester, VI semester are here by informed to prepare Internal Exam-II question paper along with Key & Schema according to “Revised Bloom’s Taxonomy” and mention level of question along with CO’s and submit to internal exam in-charge Civil department on or before 17-12-2020 without fail.

- Note:
1. It is mandatory to cover 3 CO’s (CO-1,2,3) & Level’s-1,2,3 and 4.
  2. Every Faculty must include Course Code along with Course Name.
  3. Drawing PIE chart and Bar chart for Cos covered and Blooms Levels is mandatory.

BE III SEM				
Name of the subject	CIVIL - A	Sign	CIVIL - B	Sign
Overview of Civil Engg.	Mr. Syed Saif Uddin		Mr. Syed Saif Uddin	
Industrial Psychology	Mr. Md. Yahiya		Mr. Md. Yahiya	
Engineering Mechanics	Mr. Azghar Ali Khan		Mr. Azghar Ali Khan	
Energy Sciences and Engg.	Mr. KhajaAzher Ali Siddqui		Mr. KhajaAzher Ali Siddqui	
Solid Mechanics	Prof.Moinuddin Ahmed/ Mrs. SyedaHusnaNooreen		Prof.Moinuddin Ahmed/ Mrs. SyedaHusnaNooreen	
Engineering Geology	Prof. S.M.FarooqBasha		Prof. S.M.FarooqBasha	
Survey & Geomatics	Mr. Syed Saif Uddin		Mr. Syed Saif Uddin	
BE V SEM				
Name of the subject	CIVIL - A	Sign	CIVIL - B	Sign
Structural Analysis-I	Mr. Toufeeq Anwar/ Mr. Nazim Raza		Mr. Toufeeq Anwar/ Mr. Nazim Raza	
Hydraulic Engineering	Prof. AshfaqJafari / Dr. Qamar Sultana		Mr. D. Ram Mohan Rao	
Structural Engg. Design & Detailing	Mr.Abubakar		Mr.Abubakar	
Geotechnical Engineering	Mr. Ghouse Pasha Khan		Mr. Ghouse Pasha Khan	
Hydrology & water Resources Engg.	Dr. Qamar Sultana		Mrs. Asma Sultana	
TransportationEngg.	Mr. Shakeel Ayjaz		Mr. Shakeel Ayjaz	
BE VII SEM				
Name of the subject	CIVIL - A	Sign	CIVIL - B	Sign
Structural Engg. Design & Detailing-II (Steel)	Mr. Syed Mushtaq Hashmi		Mr. Syed Mushtaq Hashmi	
Estimating Costing & Specifications	Mrs. Asra Fatima		Mrs. Asra Fatima	
Finite Element Techniques	Mr. Muhammed Masihuddin Siddique		Mr. Muhammed Masihuddin Siddique	
Prestressed Concrete	Prof. Mohd. Abdullah Shariff		Mrs. SyedaHusnaNooreen	
Foundation Engg.	Prof.Moinuddin Ahmed / Mr. Ghouse Pasha Khan		Prof.Moinuddin Ahmed / Mr. Ghouse Pasha Khan	



# Sample Internal Question Paper

**MUFFAKHAM JAH COLLEGE OF ENGINEERING AND TECHNOLOGY**  
**DEPARTMENT OF CIVIL ENGINEERING**  
**B.E V SEM AICTE, Internal Exam - II, CIVIL A & B, 2020-2021**  
**STRUCTURAL ANALYSIS – I**  
**(PC321CE)**

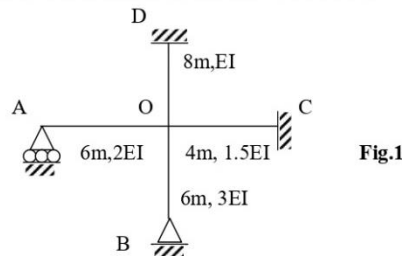
Duration: 1 Hour

Max. Marks: 20

**PART – A**

*Answer all questions*

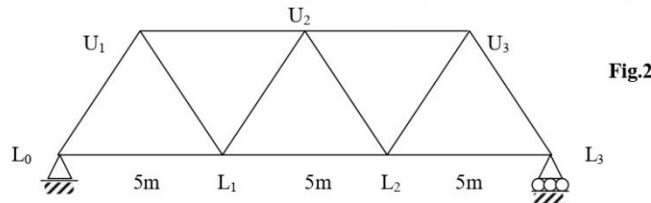
1. What is the condition for absolute maximum bending moment for a series of point loads crossing over a bridge from left to right. (CO4)
2. When is a frame said to have sway explain briefly with neat sketch. (CO2)
3. Find out distribution factors for the structure shown in fig.1 (CO2)



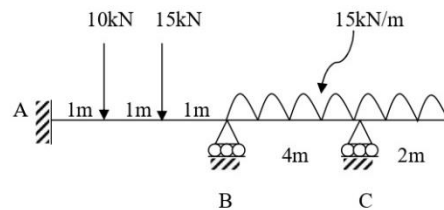
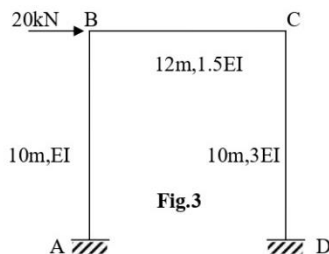
**PART - B**

*Answer any two*

4. Draw ILD for  $U_1U_2$ ,  $L_1U_2$  &  $L_1L_2$  and find the maximum force when UDL of intensity 10kN/m larger than span of the bridge travels from left to right. (CO5)



5. Analyze the given rigid jointed frame by moment distribution method as shown in fig.3 (CO2)
6. (a) A series of wheel loads 68kN, 68kN, 114kN and 114kN spaced at 2m each crosses a bridge of span 20m find the absolute max bending moment. (CO4)  
 (b) Analyze the given continuous beam by moment distribution method shown in fig.4 (CO2)



Q.No.	1	2	3	4	5	6a	6b
Max.Marks	2	2	2	7	7	4	3
Blooms Score	2	5	2	8	8	8	8
Blooms Index	6.88						

## Sample Slip Test/ Quiz Paper



MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY  
Banjara Hills, Hyderabad – 500 034

DEPARTMENT OF CIVIL ENGINEERING

Lab Internal Quiz

Subject: TE Lab

Name of Faculty: Mr. Shakeel Ayjaz

Class: BE V Sem

Academic year: **2020-21**

Max Marks: 10

- 
1. The ductility value of bitumen for suitability in road construction should not be less than [    ]  
a) 30 cm      b) 40cm      c) 50 cm      d) 60 cm
  2. Which of the following represents hardest grade of bitumen? [    ]  
a) 30/40      b)60/70      c) 80/100      d) 100/120
  3. Bitumen of grade 80/100 means [    ]  
a) Its penetration value is 8mm  
b) Its penetration value is 10mm  
c) Its penetration value is 8 to 10 mm  
d) Its penetration value is 8 to 10 cm
  4. The specific gravity of paving bitumen as per IS: 73-1992 lies between [    ]  
a) 1.10 and1.06      b) 1.06 and1.02      c) 1.02 and0.97      d) 0.97 and0.92
  5. The consistency and flow resistance of bitumen can be determined from the following [    ]  
a) Ductility test      b) penetration test      c) softening point test      d) viscosity test
  6. If aggregate size of 50-40 mm is to be tested for finding out the portion of elongated aggregates using length gauge, the slot length of the gauge should be [    ]  
a) 81 mm      b) 45 mm      c) 53 mm      d) 90 mm
  7. The temperature to be maintained for the determination of the penetration value of bitumen is [    ]  
a) 15° C      b) 25° C      c) 40° C      d) 60° C
  8. The result of ring and ball softening point test on asphalts is given in terms of [    ]  
a) Viscosity      b) time      c) flow      d) temperature
  9. What are the standards for testing of road macadam in Aggregate Impact Test? [    ]  
a) 14 kg weight, 38 cm drop, 15 blows  
b) 14 kg weight, 35 cm drop, 20 blows  
c) 18 kg weight, 35 cm drop, 15 blows  
d) 18 kg weight, 30 cm drop, 20 blows

10. Absorption capacity of an aggregate refers to the difference expressed in appropriate proportion in water content between [ ]
- A wet aggregate and a dry aggregate.
  - a dry aggregate and an over-dry aggregate
  - a saturated surface-dry aggregate and dry aggregate
  - a saturated surface-dry aggregate and an over-dry aggregate
11. Tar is a by-product of [ ]
- Petrol
  - Kerosene
  - Coal
  - Diesel
12. During a CBR test, the load sustained by a moulded soil specimen at 5.0 mm penetration is 50kg. The CBR value of the soil will be (Given load sustained by a standard aggregate at 5 mm penetration,  $P_s = 2055\text{kg}$ ) [ ]
- 10.0%
  - 5.0 %
  - 3.6 %
  - 2.4 %
13. If the aggregate impact value is  $< 10\%$ , then it is said to be [ ]
- Exceptionally strong
  - Strong
  - Satisfactory for road surfacing
  - Weak for road surfacing
14. Column I below gives a list of physical properties of aggregates which should be determined to judge their suitability in road construction. Column II gives a list of laboratory tests which are conducted to determine these properties. [ ]
- | Column I      | Column II           |
|---------------|---------------------|
| P. Hardness   | 1. Water adsorption |
| Q. Porosity   | 2. Impact test      |
| R. Toughness  | 3. Soundness test   |
| S. Durability | 4. Abrasion test    |
- a) P1 Q2 R3S4      b) P4 Q1 R2S3      c) P3 Q4 R1S2      d) P2 Q3 R4S1
15. Flakiness index of an aggregate is the percentage by weight of particles whose least dimension (thickness) is less than \_\_\_\_\_ of their mean dimension. [ ]
- 0.3
  - 0.5
  - 0.6
  - 0.7
16. \_\_\_\_\_ is used to measure elongation index of aggregates. [ ]
- Length gauge
  - thickness gauge
  - both
  - none
17. The maximum allowable limit of flakiness index value for aggregates to be used in bituminous macadam, WBM base and surface course is [ ]
- 10 %
  - 15 %
  - 20 %
  - 30 %
18. Water absorption of an aggregate with a value of less than \_\_\_\_\_ is considered desirable for surface course. [ ]
- 0.8%
  - 0.9 %
  - 0.6%
  - 0.7%
19. Bitumen grading designated 'A' (such as A35) are from \_\_\_\_\_ petroleum. [ ]
- Andhra Pradesh
  - Assam
  - Arunachal Pradesh
  - other sources
20. In ductility machine the two clips are pulled at the rate of \_\_\_\_\_ per minute. [ ]
- 25 mm
  - 50 mm
  - 75 mm
  - 100 m



## Sample Consolidated Internal Marks

11/22/2019 14.139.82.34/Internals/SITS/EA/College/InternalMarksReport.aspx?RollID=MzQw&CourseID=MjY=&Optioncode=NzMy&Medium=RW5nbGlzaA== Page No :1  
22-11-2019 15:36:04

**OSMANIA UNIVERSITY**  
HYDERABAD,(TS)

**B.E. - AICTE III Sem - 732 - Civil - 1604 - Muffakhm Jah College of Engineering & Technology , Banjara Hills , Hyderabad**

SNO	HTNO	Name	340	341	342	343	344	345	346	347	348	349	353	354
1	160418732001	NAZIYA	30	29	29	30	30	30	30	30	30	30	25	24
2	160418732002	AMEENA SULTANA	30	29	28	30	30	30	30	30	30	30	25	24
3	160418732003	SANA RAZAK	30	29	29	30	30	30	30	30	28	29	25	24
4	160418732004	ZEHRA BAIG	27	28	28	29	30	29	30	28	28	27	25	23
5	160418732005	SIDRA AHMED	30	29	30	29	30	29	30	30	28	27	23	24
6	160418732007	AMMAR ABDUL HALEEM FAIZI	24	27	20	27	30	24	29	24	28	24	23	15
7	160418732008	SYED ABDUL RAHMAN YASSER	28	29	30	30	30	30	30	30	28	29	24	23
8	160418732009	SYED AHMED SOHAIB	24	24	27	26	26	26	22	24	20	20	25	21
9	160418732011	MOHAMMED SHOEBUDDIN	24	24	20	24	27	24	28	20	24	20	22	21
10	160418732012	MOHD ZUBAIR UDDIN	29	29	29	30	30	29	29	30	27	28	25	23
11	160418732013	FAISAL AHMED SYED	27	24	28	29	25	27	26	22	28	22	25	21
12	160418732014	MD RAHMATH SHAREEF	29	28	28	29	30	30	29	30	30	29	23	23
13	160418732015	SYED SHOAB AMAAN	29	27	29	26	29	27	29	28	29	29	23	22
14	160418732016	MOHAMMED NADIR HUSSAIN	20	23	20	20	28	24	20	20	20	20	23	20
15	160418732017	SYED BASHARAT ALI	30	29	30	29	30	30	30	30	28	29	23	24
16	160418732018	MOHAMMED ABDUL RAHEMAN	29	27	30	30	30	30	30	30	28	29	25	24
17	160418732019	MOHAMMED TAUFEEQ	28	27	29	28	30	29	27	27	27	24	23	23
18	160418732020	YOUNUS SHAIK	28	27	20	28	30	28	29	30	27	25	23	22
19	160418732021	MOHAMMED SAMER	27	27	27	29	29	26	28	22	28	22	25	21
20	160418732023	SHAIK MUZAMMIL	28	29	30	27	30	29	29	30	30	26	23	23

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SNO	HTNO	Name	340	341	342	343	344	345	346	347	348	349	353	354
21	160418732024	SAYYED MOHAMMAD JUNAID	20	25	20	20	27	24	20	20	24	20	21	16
22	160418732025	AUSAF SIDDIQ HAZARI	25	24	29	23	26	25	20	22	20	20	22	18
23	160418732026	SYED AHMED	28	28	28	28	30	29	28	30	29	30	24	23
24	160418732027	SHAIK SHAIKAZ PATEL	24	25	28	27	26	27	24	23	20	20	15	23
25	160418732028	MOHAMMED SHAHNAWAZ ALI	28	27	29	26	27	28	28	25	22	22	23	23
26	160418732029	MOHMED ABUBAKER	22	24	22	30	23	27	23	25	20	21	24	22
27	160418732030	ABDUL LATEEF	30	27	30	29	29	30	29	30	28	29	25	24
28	160418732031	ARMAAN SHAIK	25	25	27	25	26	24	22	22	24	22	15	20
29	160418732032	SAFWATH ULLAH KHAN	29	29	30	28	30	30	29	29	27	27	25	21
30	160418732033	MD ASHRAF ALI	30	27	27	27	30	29	29	30	27	28	25	22
31	160418732034	KHAJA RAYAN AHMED	29	28	28	29	29	28	28	28	29	22	23	23
32	160418732036	MOHAMMED RAHMATH ALI SHAH	28	27	27	26	28	24	28	28	23	21	23	21
33	160418732037	MOHAMMED MUBARRIM AHMED	23	23	20	20	29	24	23	25	20	20	22	21
34	160418732038	MIR MUSTAFA ALI	28	28	29	26	30	28	28	30	26	27	23	22
35	160418732039	MOHAMMED FURQUANUDDIN SIDDIQUIE	21	27	20	26	30	28	30	30	22	25	22	21
36	160418732040	SYED FARHAN	24	25	20	20	22	24	24	21	20	20	15	17
37	160418732041	MOHAMMED IMTIYAZ	28	28	28	25	29	24	29	24	23	22	23	20
38	160418732042	SYED HUZAF UR RAHEMAN	29	26	28	28	26	25	29	25	24	28	23	20
39	160418732043	MIRZA MOHAMMED ALI	20	24	20	20	25	25	24	23	21	20	24	20
40	160418732044	SYED MOHASIB ALI	28	27	29	24	28	28	26	24	24	20	23	21
41	160418732045	MOHAMMED ATEEQ QURESHI	28	27	29	29	30	28	28	25	24	23	24	23
42	160418732046	SADDAM HUSSAIN TAJ	20	23	20	24	23	24	25	21	20	20	21	15
43	160418732047	MOHAMMED SHARUKH	28	29	29	29	30	30	30	30	28	29	23	22
44	160418732048	MOHAMMED SHOEBA HUSSAIN	29	28	30	29	30	28	29	30	28	29	25	24
45	160418732049	MOHD FAIZAN KHALEEL	27	25	28	23	29	24	25	22	24	20	23	22

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SNO	HTNO	Name	340	341	342	343	344	345	346	347	348	349	353	354
46	160418732050	MIR QAYAM TAQI	20	24	20	20	24	25	20	24	27	20	15	20
47	160418732051	MUHAMMED ABDUL WASSAY	26	28	21	20	29	28	28	24	25	21	23	21
48	160418732052	KHAJA ABYAN AHMED	29	28	29	28	26	26	29	28	28	22	22	23
49	160418732053	MOHAMMAD ABDUL SUBHAN	23	28	28	29	29	27	29	24	24	24	22	20
50	160418732054	SYED SAIF UDDIN	29	28	22	28	30	26	29	29	28	24	24	22
51	160418732055	MOHAMMED SAFWAN KHAN FAROOQUI	29	28	29	28	29	29	26	29	29	28	22	24
52	160418732057	MOHAMMED FAHAD AHMED	29	28	29	29	30	27	29	30	29	30	23	23
53	160418732058	MIR BASITH ALI	24	28	21	24	28	29	24	24	20	24	21	18
54	160418732059	TAUQEER HASAN	30	29	28	29	30	30	30	30	30	30	23	23
55	160418732061	NADIYA ISHRATH	30	29	30	30	30	30	30	30	30	30	25	25
56	160418732062	SHAZIYA	29	28	30	30	30	30	30	30	30	30	25	25
57	160418732063	NALLA DEEPA	29	29	28	30	30	28	28	28	30	28	25	25
58	160418732064	SYED AMEENUDDIN HUSSAINI	21	28	20	23	30	24	24	21	29	22	25	25
59	160418732065	MOHAMMAD SANA JABEEN	28	28	29	27	30	28	25	30	30	30	25	25
60	160418732066	AMTUL HAFEEZ SIDDIQUI	28	26	29	27	30	28	27	30	27	29	25	25
61	160418732067	NISHAT FATIMA MOHAMMED	27	28	29	22	30	24	25	22	25	21	25	25
62	160418732068	M MANOJ KUMAR	20	20	20	20	20	24	20	20	20	20	20	20
63	160418732069	THATIKONDA SAI SAMARTH	30	30	28	30	30	30	30	30	29	30	25	25
64	160418732070	SHAIK KARUR MOHAMMAD MUSAHIID	29	28	30	29	30	30	30	30	30	30	23	25
65	160418732071	VELIGATLA PHANI CHANDRA	29	28	29	28	30	29	28	29	29	28	23	25
66	160418732072	SHAIK ZABI ULLAH	20	20	20	20	20	24	20	20	20	20	23	23
67	160418732073	MOHAMMED KASHIF	29	28	29	30	30	30	28	30	29	30	25	24
68	160418732075	KHAJA MUBASHIRUDDIN	29	28	28	29	30	28	29	30	29	29	25	25
69	160418732076	SHAIK AFFNAAN SAIF	28	28	25	29	30	30	28	30	26	30	25	25
70	160418732077	SHUBH DEEPAK	28	29	29	29	30	29	21	30	24	28	25	24

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SNO	HTNO	Name	340	341	342	343	344	345	346	347	348	349	353	354
71	160418732078	SHAIK MOHAMMED AZEEMUDDIN	29	29	29	30	30	30	28	30	30	29	23	25
72	160418732079	MOHD BILAL QURESHI	28	28	30	26	30	27	27	24	26	26	23	23
73	160418732080	MOHAMMED SAADUDDIN	20	29	20	24	28	24	20	22	24	21	15	20
74	160418732081	ASHEAQ SYED	28	29	29	28	28	28	24	28	28	29	23	24
75	160418732082	TAHA TANVEER	29	29	24	29	30	28	25	30	30	27	25	25
76	160418732083	MOHAMMED ABDUL MUQEETH KHAN	20	23	20	24	20	28	20	20	20	20	15	20
77	160418732084	MOHAMMED MOIZUDDIN	28	28	30	29	30	28	28	30	28	29	25	24
78	160418732085	ABDUL REHMAN	29	29	29	29	30	29	26	28	28	27	24	25
79	160418732086	CHADALAVADA HARSHITH	29	30	28	28	29	29	28	29	30	28	23	25
80	160418732087	MOHAMMED MUBEEN	29	29	29	30	30	29	30	30	30	30	25	24
81	160418732088	MOHAMMED SHAYAIQ HUSSAIN ANSARI	30	30	30	30	30	30	30	30	30	30	25	24
82	160418732089	MOHAMMED MERAJ UDDIN	23	28	20	26	30	24	22	22	24	20	22	24
83	160418732090	MOHAMMED YASAR	30	29	30	28	29	28	24	30	27	27	25	24
84	160418732091	MOHAMMED BILALUDDIN	20	23	20	22	23	24	20	20	24	20	21	25
85	160418732092	SYED AKHTAR UZZAMA KIRMANI	24	28	24	24	28	24	22	20	26	22	22	25
86	160418732093	MOHAMMED ABDUR REHMAAN	29	29	30	28	28	28	26	30	27	27	23	24
87	160418732094	SYED TAYABUDDIN	20	20	20	20	24	20	20	20	20	20	15	23
88	160418732095	MOHAMMED ZUHAYR	26	25	27	22	28	24	22	22	26	20	21	25
89	160418732096	MOHAMMED IMADUDDIN	20	24	20	20	25	24	21	22	22	22	23	25
90	160418732097	ABDUR RAHMAN	20	21	20	26	28	24	24	20	23	23	23	24
91	160418732098	KHAJA DAWOOD MOHIUDDIN	20	20	20	20	20	24	20	20	20	20	21	25
92	160418732099	MIRZA AQUIB HASSAN	20	26	20	29	28	24	26	22	24	23	22	25
93	160418732100	SYED AMANUDDIN	20	29	20	30	29	25	25	22	25	26	23	23
94	160418732101	SUFWAN ASLAM BASHADI	20	24	20	24	28	24	20	21	23	20	21	24
95	160418732102	MOHAMMED AYUB	24	28	30	22	29	25	24	21	23	20	25	22

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SNO	HTNO	Name	340	341	342	343	344	345	346	347	348	349	353	354
96	160418732103	MOHAMMED SUHEEF UDDIN	27	28	28	29	30	28	28	30	28	29	25	23
97	160418732105	MOHAMMED IMADUDDIN	28	28	29	28	30	27	27	28	27	22	23	24
98	160418732106	MOHAMMED FAISAL	28	28	28	28	30	29	30	30	28	30	23	24
99	160418732107	ROHITH GALI	23	24	21	24	29	25	21	20	24	22	21	23
100	160418732108	SYED NAFAY NAIMUDDIN AHMED	23	24	29	29	29	26	24	24	24	20	23	23
101	160418732109	AIZAZ MANSURI	20	29	20	28	30	24	24	24	22	21	23	22
102	160418732110	A V S K CHAITANYA VARMA	28	28	30	29	30	28	27	28	28	30	25	24
103	160418732111	MOHAMMED SHOAIB SHABEE	27	28	29	25	29	25	22	21	25	26	23	23
104	160418732112	MOHAMMED SHOAIBUDDIN	29	28	30	29	30	29	28	28	29	30	21	24
105	160418732113	SHAIK AFNAN UDDIN	29	28	29	29	30	28	28	30	26	25	23	23
106	160418732114	M VENKATA SAI REVANTH	26	28	22	26	28	24	22	22	21	20	23	24
107	160418732115	SHAIK SAIF ALI	25	26	29	27	29	24	24	21	25	21	22	22
108	160418732116	SHAIK MOHAMMED AMAIR	27	27	29	26	29	24	24	28	25	21	25	24
109	160418732117	MD ZAFARUDDIN AAMER	28	29	22	28	29	29	28	30	28	30	23	25
110	160418732118	WAJAHATH ALI KHAN	20	22	20	24	29	24	20	22	21	24	21	24
111	160418732119	MOHAMMED BILAL	27	28	20	29	30	24	26	21	27	20	23	24
112	160418732120	MOHAMMED ABDUL LATEEF	28	29	29	28	29	28	24	24	24	24	21	23
113	160418732301	SHABANA	30	28	30	30	30	30	30	30	30	30	25	24
114	160418732302	ASFIA NAZIA	30	28	30	30	30	30	30	30	30	30	25	24
115	160418732303	ANJUM BEGUM	29	27	29	28	30	28	28	30	28	28	24	24
116	160418732304	MOHD FAIZAN	22	25	30	29	29	24	22	30	28	24	25	23
117	160418732305	MOHAMMED SAMI UDDIN ADIL	29	29	30	29	30	30	30	30	28	30	23	24
118	160418732306	MOHAMMED NAUSHAD ALI	29	29	29	28	30	28	30	30	28	28	22	23
119	160418732307	SYED SOHAILUDDIN	30	30	30	30	30	30	30	30	30	30	25	25
120	160418732308	MOHAMMAD ABDUL YASEEN MALIK	30	30	30	30	30	28	29	30	24	29	25	25

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SNO	HTNO	Name	340	341	342	343	344	345	346	347	348	349	353	354
121	160418732309	G ISMAIL	28	28	28	29	30	30	28	30	28	29	23	25
122	160418732310	SHAIK SAMEER KHAN	28	28	29	29	30	29	28	30	27	30	23	24
123	160418732311	AUSAF AHMED KHAN	29	28	30	29	30	30	30	30	29	29	25	24
124	160418732312	MOHAMMAD RAFI	25	26	28	28	29	29	26	30	25	28	22	25

ADVISOR-CUM-DIRECTOR  
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## Sample Lab Evaluation Sheet



MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY  
Banjara Hills, Hyderabad – 500 034  
Department of Civil Engineering  
CONTINUOUS EVALUATION SHEET (LAB)  
ACADEMIC YEAR: 2020 -21

Name of the Lab Course: TE lab

Course Code: PC353CE

Year / semester: 3<sup>rd</sup> year - II - Sem

Name of the faculty: Mr. Shakeel Ayaz

Name of the student: Nazia

Roll No: 1604-18-732-001

Exp. No	Procedure (5)	Conduct of Experiment (5)	Calculations and Results (5)	Viva (5)	Record (5)	Total (25)
1	5	4	4	4	5	22
2	4	5	5	4	5	23
3	5	4	4	5	4	22
4	5	5	4	4	4	22
5	5	4	5	4	5	23
6	4	4	4	5	5	22
7	5	4	5	5	5	24
8	4	5	5	4	4	22
9	5	4	5	4	5	23
10	5	5	4	4	4	22
Avg. Total						22.5

Faculty Signature

Year / Semester: 3<sup>rd</sup> year II - Sem

Name of the student: Mr. Suhas

Roll No: 1604-18-732-103

Exp. No	Procedure (5)	Conduct of Experiment (5)	Calculations and Results (5)	Viva (5)	Record (5)	Total (25)
1	4	4	4	4	5	25
2	3	4	4	3	5	19
3	4	4	5	5	5	23
4	5	5	5	4	5	24
5	4	5	5	4	4	22
6	4	5	5	4	5	23
7	4	4	5	5	5	23
8	3	4	4	3	5	19
9	4	5	5	5	4	23
10	5	5	5	4	5	24
Avg. Total						22.5

Faculty Signature

## Sample Project Evaluation Sheet



MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY

Banjara Hills, Hyderabad – 500 034

Department of Civil Engineering

ACADEMIC YEAR: 2020 -21  
PROJECT SEMINAR EVALUATION FORM  
IV B.E SEM-VII

FIRST REVIEW

Project Title: *Analysis & Design of multi-storied building*

Date: *20-09-2020*

Section: *Civil A.*

Batch No: *A-3*

Student details			
S.No	Roll No	Student Name	Supervisor
1	1604-17-732-012	Raziuddin Ahmed	<i>Raziuddin</i>
2	1604-17-732-003	Asra Anjum	
3	1604-17-732-014	Shaik Mohammed Tanveer	
Candidate Contribution and Performance			
Subject Matter	Marks (10M) Batch Members		
	1	2	3
Background Knowledge (1M)	1	1	1
Literature Survey (2M)	2	1	2
Aim and Scope (1M)	1	1	1
Project planning (2M)	2	2	2
Presentation Skills (2M)	1	2	2
Questions and Answers (2M)	1	1	1
Total (10M)	8	8	9
Comments			

Member 1

Member 2

Member 3

Supervisor

## Sample Internship Evaluation Sheets



MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY

Banjara Hills, Hyderabad – 500 034

**Department of Civil Engineering**

**ACADEMIC YEAR: 2020-2021  
INTERNSHIP EVALUATION FORM  
B.E (CED) VI Semester**

Student Name: *Mohammed Sumairuddin*

Roll No: *1604 -17 - 732 -013*

Date: *21/01/21*

Title: *Soil Cement Stabilized blocks.*

Candidate Performance	
Subject Matter	Marks
Abstract (2M)	<i>2</i>
Literature Survey (4M)	<i>3</i>
Overall Architecture/ System Design (2M)	<i>2</i>
Summarize the techniques Implemented (3M)	<i>3</i>
Results obtained and Performance Evaluation (4M)	<i>4</i>
Summarizes the ultimate findings of the Project (2M)	<i>1</i>
Implementation (3M)	<i>3</i>
Documentation (2M)	<i>2</i>
Question and Answer (2M)	<i>2</i>
Presentation skills (1M)	<i>1</i>
External (25M)	<i>22</i>
<b>Total (50M)</b>	<b><i>45</i></b>

Member 1

Member 2

Member 3

Supervisor



## PAC committee



MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY  
Banjara Hills, Hyderabad – 500 034  
**Department of Civil Engineering**

Date : 02-07-2019


The Department formulated Program Assessment committee to monitor/access all departmental activities and directions for improving the quality of programs offered by department. The composition consists of Head of the Department, 01 Program accreditation Coordinator, 03 senior faculty members, 01 Alumni, 01 Industrial nominee and the members of PAC are listed below. The following composition is valid for 02 academic years (2019-20 & 2020-21) and it should meet twice in a semester. Any changes in the member's composition should be listed in Agenda for necessary action.


The preview of the committee and its functions are listed below.

**Program Assessment Committee (PAC): 07 Members**

S. No.	Name of the Members	Designation
1	Dr. Mohd. Hamraj	Chairman
2	Mr. Toufeeq Anwar	NBA Program Coordinator
3	Dr. Moinuddin Ahmed	Professor
4	Mr. Shakeel Ayjaz	Associate Professor
5	Dr. Qamar Sultana	Associate Professor
6	Mr. Md. Azam Ali	Alumni (Asst. Engg. GHMC)
7	Mr. Zameer Ahmed	Design Consultant

1. Collecting inputs from Stakeholders for defining Vision and Mission statements, PEOs and PSO's of the Department.
2. Approving Course Outcomes, PSOs of each course in program.
3. Approving attainments of each course.
4. Necessary actions/activities to fill curricular gaps.
5. Arranging meetings with Stakeholders (Industry, students) to take Necessary actions/activities to fill curricular gaps.
6. Approve and continuously assess the reports received from other committees and faculty and submits a report to DAC.

  
24/03/2021  
PRINCIPAL  
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**PAC MEETINGS:**

