



AJ INSTITUTE OF ENGINEERING & TECHNOLOGY

A Unit of Laxmi Memorial Education Trust

(Approved by AICTE, New Delhi, Affiliated to Visvesvaraya Technological University, Belgaol)

RESULT ANALYSIS


Academic Year: 2021-2022

Branch: CIVIL

Semester: I

Total Number of Students	34
No. of students Appeared	34
First class with Distinction	5
First Class	5
Second Class	5
Pass Class	0
No. of Students Failed	19
Pass Percentage	44.1
Performance Index	0.1939


(Exam Coordinator)


(Principal)
Principal
A.J. Institute of Engineering & Technology
Mangaluru - 575 006


Principal
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RESULT ANALYSIS


Academic Year: 2021-2022

Branch: CSE

Semester: I

Total Number of Students	61
No. of students Appeared	61
First class with Distinction	28
First Class	10
Second Class	3
Pass Class	0
No. of Students Failed	20
Pass Percentage	76.2
Performance Index	0.7328


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RESULT ANALYSIS


Academic Year: 2021-2022


Branch: ECE

Semester: I

Total Number of Students	63
No. of students Appeared	63
First class with Distinction	27
First Class	20
Second Class	1
Pass Class	0
No. of Students Failed	15
Pass Percentage	76.2
Performance Index	0.7328


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RESULT ANALYSIS


Academic Year: 2021-2022

Branch: ISE

Semester: I

Total Number of Students	63
No. of students Appeared	63
First class with Distinction	31
First Class	19
Second Class	4
Pass Class	0
No. of Students Failed	9
Pass Percentage	85.7
Performance Index	0.8146


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RESULT ANALYSIS

Academic Year: 2021-2022

Branch: MECH

Semester: I

Total Number of Students	58
No. of students Appeared	56
First class with Distinction	6
First Class	16
Second Class	0
Pass Class	0
No. of Students Failed	34
Pass Percentage	37.9
Performance Index	0.3103

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RESULT ANALYSIS

Academic Year: 2021-2022

Branch: Civil Engineering

Semester: III

Total Number of Students	30
No. of students Appeared	27
First class with Distinction	0
First Class	5
Second Class	5
Pass Class	0
No. of Students Failed	17
Pass Percentage	37.03
Performance Index	23.15 %


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RESULT ANALYSIS

Academic Year: 2021-22

Branch: Computer Science & Engineering

Semester: 3

Total Number of Students	58
No. of students Appeared	57
First class with Distinction	8
First Class	16
Second Class	10
Pass Class	0
No. of Students Failed	23
Pass Percentage	59.65
Performance Index	0.431


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RESULT ANALYSIS

Academic Year: 2021-22

Branch: ECE

Semester: III

Total Number of Students	41
No. of students Appeared	41
First class with Distinction	6
First Class	8
Second Class	5
Pass Class	0
No. of Students Failed	22
Pass Percentage	46.34
Performance Index	35.37

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RESULT ANALYSIS


Academic Year: 2020-2024

Branch: ISE

Semester: III

Total Number of Students	56
No. of students Appeared	54
First class with Distinction	8
First Class	13
Second Class	9
Pass Class	1
No. of Students Failed	23
Pass Percentage	57.41%
Performance Index	0.42


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RESULT ANALYSIS

Academic Year: 2021-2022

Branch: Mechanical Engineering

Semester: III

Total Number of Students	21
No. of students Appeared	21
First class with Distinction	2
First Class	6
Second Class	5
Pass Class	0
No. of Students Failed	8
Pass Percentage	61.90
Performance Index (%)	45.00


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RESULT ANALYSIS

Academic Year: 2021-2022

Branch: Civil Engineering

Semester: V

Total Number of Students	55
No. of students Appeared	52
First class with Distinction	7
First Class	10
Second Class	6
Pass Class	0
No. of Students Failed	29
Pass Percentage	44.23
Performance Index	33.65 %


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RESULT ANALYSIS

Academic Year: 2019-2023

Branch: ISE

Semester: V

Total Number of Students	62
No. of students Appeared	61
First class with Distinction	19
First Class	23
Second Class	9
Pass Class	3
No. of Students Failed	7
Pass Percentage	88.52%
Performance Index	0.68

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RESULT ANALYSIS

Academic Year: 2021-22

Branch: Computer Science & Engineering

Semester:5

Total Number of Students	64
No. of students Appeared	62
First class with Distinction	24
First Class	18
Second Class	7
Pass Class	0
No. of Students Failed	13
Pass Percentage	79.03
Performance Index	0.640


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RESULT ANALYSIS

Academic Year: 2021-2022

Branch: Mechanical Engineering

Semester: V

Total Number of Students	55
No. of students Appeared	55
First class with Distinction	8
First Class	15
Second Class	11
Pass Class	3
No. of Students Failed	18
Pass Percentage	67.30
Performance Index (%)	53.10


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RESULT ANALYSIS

Academic Year: 2021-2022

Branch: Civil Engineering

Semester: VII

Total Number of Students	31
No. of students Appeared	31
First class with Distinction	9
First Class	6
Second Class	8
Pass Class	2
No. of Students Failed	6
Pass Percentage	80.65
Performance Index	58.06


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RESULT ANALYSIS


Academic Year: 2021-22

Branch: Computer Science & Engineering
Semester: 7

Total Number of Students	68
No. of students Appeared	67
First class with Distinction	37
First Class	21
Second Class	6
Pass Class	0
No. of Students Failed	3
Pass Percentage	95.52
Performance Index	0.8198


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RESULT ANALYSIS

Academic Year: 2018-2022

Branch: ISE

Semester: VII

Total Number of Students	58
No. of students Appeared	57
First class with Distinction	11
First Class	20
Second Class	21
Pass Class	0
No. of Students Failed	5
Pass Percentage	91.23%
Performance Index	0.64


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RESULT ANALYSIS

Academic Year: 2021-2022

Branch: Mechanical Engineering

Semester: VII

Total Number of Students	48
No. of students Appeared	48
First class with Distinction	24
First Class	19
Second Class	04
Pass Class	0
No. of Students Failed	1
Pass Percentage	97.92
Performance Index(%)	83.9

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AJIET/CIRCULAR 2021-22

28/09/2021

CIRCULAR

Meeting of HOD's, R&D Coordinators and internship coordinators is scheduled on 28.09.2021 at 03.45 pm. All are informed to attend.

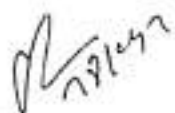
Agenda:

1. Discussion about the notification of new scheme of teaching and examinations undergraduate program of the University as per NEP-2022 from VTU
2. Discussion about redrafting of timetable and subject allotment as per the new NEP-2020 from the VTU.

Venue: Seminar Hall 1.

Copy to:

1. All the HOD's(CIV, CSE, ECE,ISE,MECH,Coordinators)


PRINCIPAL
Principal

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Principal

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FOR THEORY COURSE

COURSE FILE INDEX SHEET

1. Course Information Sheet
2. Model lesson plan
3. Course Time Table
4. Content delivery
5. Attendance register
6. Internal Question paper, Scrutiny Sheet with Scheme of solution
7. Assignment Questions & scheme/Evaluation Parameter
8. Quiz / Seminar topic Details/Evaluation Parameter
9. Tutorial class materials
10. VTU Question paper
11. Notes with Question bank (Hard Copy /Soft Copy)
12. Proof for gap in the syllabus, content beyond the syllabus, Remedial class, Impact analysis (If any)

CONTENTS IN COURSE INFORMATION SHEET

- 1.1 Preliminary Information
- 1.2 Syllabus, text book, reference books
- 1.3 Course prerequisites
- 1.4 Application area
- 1.5 Course outcomes
- 1.6 Course articulation matrix (CO, Po, PSO Mapping)
- 1.7 CO-PO Mapping justification
- 1.8 Gap in the syllabus
- 1.9 Content beyond the syllabus
- 1.10 Delivery instructional methods
- 1.11 Assessment methodology - (direct/ indirect)
- 1.12 Course result analysis (consolidated)
- 1.13 CO attainment level



Principal

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FOR PRACTICAL COURSE

COURSE FILE INDEX SHEET

1. Course Information Sheet
2. Cycle of Experiment with batch List (*Sub batches if Necessary*)
3. Course Time Table
4. Conduction of lab experiment
5. Attendance register
6. Internal Question paper with Scheme
7. Assignment/ mini Project (if Any)
8. Lab manual Master and student copy (Hard Copy)
9. Additional experiment if any

CONTENTS IN COURSE INFORMATION SHEET

- 1.1 Preliminary Information
- 1.2 Syllabus , text book, reference books
- 1.3 Course prerequisites
- 1.4 Application area
- 1.5 Course outcomes
- 1.6 Course articulation matrix (CO, Po, PSO Mapping)
- 1.7 CO-PO Mapping justification
- 1.8 Additional Experiments
- 1.9 Delivery instructional methods
- 1.10 Assessment methodology – (direct/ indirect)
- 1.11 Course result analysis (consolidated)
- 1.12 CO attainment level

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AJIE/CIRCULAR/2021-22

19/01/2022

CIRCULAR

Meeting of HOD's/IQAC: AJIET is scheduled on 19.01.2022 at 10.00 am. All are informed to attend.


Agenda:

1. Discussion about conduction of online classes and redrafting of class timetable
2. Discussion about scheduled placement drives
3. Discussion about external lab and theory examinations
4. Discussion about the progress of NBA criteria related work


Venue: Principal Cabin/Board room

Copy to:

1. All the HOD's(CIV, CSE, ECE,ISE,MECH, First year Coordinator,T&P)


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AJIET/MM/256/2021-22

Time: 10.00am

HOD's, meeting was held with the Principal on 19.01.2022 at 10.00am in Principal Cabin.

Agenda:

- Discussion about conduction of online classes and redrafting of class timetable
- Discussion about scheduled placement drives
- Discussion about external lab and theory examinations
- Discussion about the progress of NBA criteria related work

Principal welcomed the faculty members & the following points were discussed in the meeting:

1. Informed that due to prevailing covid-19 situation, it is decided to conduct online classes for the students from 19-01-2022 to 25-01-2022. The scheduled internal/external exams will continue as per the schedule in the offline mode only.
2. Informed to prepare online class timetable and submit it to the Principal office.
3. Informed that last date for paying examination fees including 2nd year is on 20-01-2022.
4. Discussed about the external lab examinations and informed to prepare the lab batch list.
5. Henceforth, if any of the faculty members are willing to take printout other than the question paper printout from the office printer/Xerox machine are required to take prior permission from the Principal. It is the responsibility of the concerned HOD to monitor this process.
6. Informed to update Criteria 9 related filed as per the new format and keep the updated files ready by 31-01-2022.
7. Central counselling cell meeting is scheduled on 25-01-2022.
8. Informed to update the academic record book.
9. Informed that Infosys regular placement drive is scheduled on 23-01-2022 and to submit the list of students name registered for this drive.
10. Informed that Infosys digital placement drive is scheduled on 28-01-2022.
11. Also informed that last date for registering INFITQ drive is on 28-01-2022.

Members Present:09

Sl.No	Name	Designation	Signature
1	Dr. Shantharama Rai C	Principal	
2	Dr.Suman K	HOD-Civil	
3	Dr. Anton P J	HOD- CSE	
4	Dr. Gnane Swarnadh Satapathi	HOD-ECE	
5	Dr. Nagesh H R	HOD-ISE	
6	Dr.Rajesh Rai P	HOD-Mech	
7	Dr. M Kishore Shetty	First year HOD/Coordinator	
8	Prof.Vivek Ranjan Bhandary	HOD-T&P	
9	Mr.Manjukiran B	Asst.Prof/Coordinator-ECE	

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Technical Training details:

Department of Civil Engineering

Sl. No	Date	No. of days	Name of the event	No. of students
1	30-08-2021	1	Basics of Residential Planning and Drawing. Prof. Vinod T Dsouza	13
2	31-08-2021	1	Preparation of various working drawing of Residence Mrs. Deeksha Anand	13
3	01-09-2021	1	Center line marking using Theodolite Mr. Saketh Shetty	13
4	02-09-2021	1	Foundation design, Various foundation techniques. Mr. Janakaraj, Mrs. Shwetha	13
5	03-09-2021	1	Site Visit to Marian Construction site near Nanthoor. Mr. Nikhil N, Ms. Pooja D	13
6	04-09-2021	1	Design of the Residence using STAAD , Preparation of structural drawings. Dr. Amarnath Shetty	13
7	06-09-2021	1	Bar bending schedule steel bending, hook column election in site. Dr. Sangeetha D M, Ms. Babitha B	13
8	07-09-2021	1	Masonry construction, Types of walls, Quantity calculation for plastering, masonry. Ms. Shruthi	13
9	08-09-2021	1	Site Visit. Prof Vinod T Dsouza	13
10	09-09-2021	1	Measurement of works, Preparation of billing. Mr. Nithesh	13
11	10-09-2021	1	Project management Mr. Janakaraj	13
12	11-09-2021	1	Preparation of Estimate, Measurement of works, Preparation of bills Mr. Janakaraj	13


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Technical Training details:

Department of Electronics and Communication Engineering				
Sl. No	Date	No. of days	Name of the event	No. of students
1	25/05/2021	1	Webinar On Electric Mobility Mr. Mommin Shariff	101
2	01/06/2021 to 05/06/2021	5	Machine Learning Using Python Programming Dr. Veena T Dr. Dileep AD Mr. Prakhayath Rai Dr. S Murugan	46
3	14/06/2021 to 18/06/2021	5	Mobile Application Development Mr. Chetan Sp Mr. Thejes P Mrs. Rashmi G Mr. Mohammad Ameenulla	26
4	24/06/2021 to 29/06/2021	5	Recent Trends in Medical Imaging and Communications Dr. Harikrishna Rai Dr. Raghavendra U Dr. Vasudeva Reddy K Dr. Prashantha KumarDr. A Rajesh	136
5	22/07/2021	1	Webinar On Fundamentals of Oscilloscope Ms. Neethu	41
6	23/07/2021	1	Technical Talk on IOT challenges Ms. Neethu	41
7	07/12/2021	1	Workshop on node MCU Prof Mahesha y	30

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Technical Training details:

Department of Computer Science Engineering				
Sl. No	Date	No. of days	Name of the event	No. of students
1	31-05-2021	1	How to get Internships and 75% Scholarships on Autodesk Certification with Free Ethical Hacking Training Mr. Tushar Jathani, Founder of Quantum Learnings	60
2	01-06-2021 to 05-06-2021	5	Machine Learning Using Python Programming Dr. Veena T, Associate Professor, Dept of CSE, NIT, Goa Dr. Dileep A. D, Associate Professor, School of Computing and Electrical Engineering 2IIT Mandi	61
3	14-06-2021 to 18-06-2021	5	Mobile Application Development Mr. Chetan S P, Founder & CEO, Tackle- D Private Limited, Kushalnagara Mr. Thejesh P, Technical Manager, Wipro Ltd, Bangalore	61
4	25-06-2021	1	Technical Talk on Robotic Process Automation-career Opportunities Mr. Rajesh R Nambiar, Director of Leading Alliance and Certification program at UiPath, Bangalore Urban, Karnataka	61
5	31-01-2022 To 02-02-2022	3	Workshop on "Advances in Database & SQL" Mr. Navile Nageshwar Naveen, HOD CSE MIT Thandavpura, Mysore	58
6	09-05-2022 To 13-05-2022	5	Mobile Application Development workshop Mr. Chetan S P, Founder & CEO, Tackle- D Private Limited, Kushalnagara Mr. Navile Nageshwar Naveen, HOD CSE MIT Thandavpura, Mysore	64
7	21-05-2022	1	Technical talk on "Emerging Trends in Web Application and Opportunities Post Covid World" Mr. Vipin Kumar Nittoor, Specialist Java Technologies, Infosys Lyd. Mangalore	64

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Technical Training details:

Department of Information Science and Engineering				
Sl. No	Date	No. of days	Name of the event	No. of students
1	01/06/2021 - 05/06/2021	5	Workshop on Machine Learning using Python Programming Dr.Veena T,Associate Professor,Dept.of CSE,NIT,Goa Dr.Dileep A.D. Associate Professor,School of Computing and Electrical Engineering,IIT Mandi Mr.Prakyath Rai,Data Analyst,MResult Corporation,Mangaluru Dr.S Murugan,Professor,Dept.of CSE,Sathyabhama Institute of Science &Technology,Chennai	40
2	24-06-2021 to 29-06-2021	6	Workshop on Recent Trends in Medical Imaging & Communications Dr.Harikrishna Rai	58

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Technical Training details:

Department of Mechanical Engineering				
Sl. No	Date	No. of days	Name of the event	No. of students
1	20/10/21	01	Placement Readiness Programme Internal faculty	53
2	03/11/21	01	Placement Readiness Programme Internal faculty	53
3	17/11/2021	01	Placement Readiness Programme Internal faculty	53
4	01/12/2021	01	Placement Readiness Programme Internal faculty	53
5	08/12/2021	01	Placement Readiness Programme Internal faculty	53
6	15/12/2021	01	Placement Readiness Programme Internal faculty	53
7	22/12/2021	01	Placement Readiness Programme Internal faculty	53
8	05/1/2022	01	Placement Readiness Programme Internal faculty	53
9	12/1/2022	01	Placement Readiness Programme Internal faculty	53
10	19/1/2022	01	Placement Readiness Programme Internal faculty	53


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Examination Reforms

Internal Assessment for 2021 Scheme (Higher Semester)

For Theory Subject

- Internal Tests (Each 20 Marks)
 1. Internal Assessment-1 after 5 Weeks
 2. Internal Assessment-2 after 10 Weeks
 3. Internal Assessment-3 after 15 Weeks
- Assignment (Each 10 Marks)
 1. Assignment-1 after 4th Week
 2. Assignment-2 after 9th Week
- Quiz (20 Marks)

Seminar/ Quiz/ Group Discussion after 13th Week

For Integrated Subjects

- Internal Tests (Each 20 Marks)
 1. Internal Assessment-1 after 5 Weeks
 2. Internal Assessment-2 after 10 Weeks
- Assignment (Each 10 Marks)
 1. Assignment-1 after 4th Week
 2. Assignment-2 after 9th Week
- Lab (20 Marks)
 1. Continuous Lab Evaluation (15 Marks)= Design (3M)+ Execution (4M)+Viva (3M) +Record (5M)
 2. Practical Exam (5M)


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ASSESSMENT METHODS FOR COURSE OUTCOMES – 2021 SCHEME

Assessment Tools	Frequency	Marks allotted	Assessment Process	Responsibility
Internal Assessment Test PCC: Professional Core Course	3 Per Semester	50 [20 for IA (3 IA of 20 marks)+10 for assignments(2 assignments of 10 marks each) + 20 for quiz]	<p>Continuous Internal Evaluation: Three Unit Tests each of 50 Marks (duration 90 minutes) scale down to 20</p> <ol style="list-style-type: none"> 1. First test at the end of 5th week of the semester 2. Second test at the end of the 10th week of the semester 3. Third test at the end of the 15th week of the semester <p>Two assignments each of 10 Marks</p> <ol style="list-style-type: none"> 4. First assignment at the end of 4th week of the semester 5. Second assignment at the end of 9th week of the semester <p>Group discussion/Seminar/quiz any one of three suitably planned to attain the COs and POs for 20 Marks (duration 01 hours)</p> <ol style="list-style-type: none"> 6. At the end of the 13th week of the semester <p>The sum of three tests, two assignments, and quiz/seminar/group discussion will be out of 100 marks and will be scaled down to 50 marks</p>	Program
Internal Assessment Test Integrated Professional Core Course (IPCC):	3 per semester (includes Lab IA)	50 [30 for IA (2 IA of 20 marks each + 2 assignments of 10 marks each) + 20 for lab IA]	<p>CIE for the theory component of IPCC</p> <p>Two Tests each of 50 Marks (duration 90 minutes) then scale down 20 marks</p> <ul style="list-style-type: none"> • First test at the end of 5th week of the semester • Second test at the end of the 10th week of the semester <p>Two assignments each of 10 Marks</p> <ul style="list-style-type: none"> • First assignment at the end of 4th week of the semester • Second assignment at the end of 9th week of the semester <p>Scaled-down marks of two tests and two assignments added will be CIE marks for the theory component of IPCC for 30 marks. CIE for the practical component of IPCC</p> <ul style="list-style-type: none"> • On completion of every experiment/program in the laboratory, the students shall be evaluated and marks shall be awarded on the same day. The 15 marks are for conducting the experiment and preparation of the laboratory 	Program

Principal



DEPARTEMENT OF CIVIL ENGINEERING

			<p>record, the other 05 marks shall be for the test conducted at the end of the semester.</p> <ul style="list-style-type: none"> The CIE marks awarded in the case of the Practical component shall be based on the continuous evaluation of the laboratory report. Each experiment report can be evaluated for 10 marks. Marks of all experiments' write-ups are added and scaled down to 15 marks. The laboratory test (duration 02/03 hours) at the end of the 15th week of the semester /after completion of all the experiments (whichever is early) shall be conducted for 50 marks and scaled down to 05 marks. Scaled-down marks of write-up evaluations and tests added will be CIE marks for the laboratory component of IPCC for 20 marks. 	
<p>Semester End Examination PCC: Professional Core Course</p> <p>Semester End Examination IPCC: Integrated Professional Core Course (IPCC):</p>	1 Per Semester	100	<p>Final Examination is conducted and evaluated by University</p> <p>Semester End Examination: Theory SEE will be conducted by University as per the scheduled timetable, with common question papers for the subject (duration 03 hours)</p> <ol style="list-style-type: none"> The question paper will have ten questions. Each question is set for 20 marks. There will be 2 questions from each module. Each of the two questions under a module (with a maximum of 3 sub-questions), should have a mix of topics under that module. The students have to answer 5 full questions, selecting one full question from each module 	University
		50	<p>Internal lab exam is conducted by the concerned faculty.</p> <p>Continuous Internal Evaluation (CIE): CIE marks for the practical course is 50 Marks. The split-up of CIE marks for record and test are in the ratio 60:40.</p> <ul style="list-style-type: none"> Each experiment to be evaluated for conduction with observation sheet and record write-up. Rubrics for the evaluation of the journal/write-up for hardware/software experiments designed by the faculty who is handling the laboratory session and is made known to students at the beginning of the practical session. Record should contain all the specified experiments in the syllabus and each 	

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Lab Examination (PCC: Professional Core Course)	2 Per Semester		<p>experiment write-up will be evaluated for 10 marks.</p> <ul style="list-style-type: none">• Total marks scored by the students are scaled down to 30 marks (60% of maximum marks).• Weightage to be given for neatness and submission of record/write-up on time.• Department shall conduct 02 tests for 100 marks, the first test shall be conducted after the 8th week of the semester and the second test shall be conducted after the 14th week of the semester.• In each test, test write-up, conduction of experiment, acceptable result, and procedural knowledge will carry a weightage of 60% and the rest 40% for viva-voce.• The suitable rubrics can be designed to evaluate each student's performance and learning ability. Rubrics suggested in Annexure-II of Regulation book• The average of 02 tests is scaled down to 20 marks (40% of the maximum marks). The Sum of scaled-down marks scored in the report write-up/journal and average marks of two tests is the total CIE marks scored by the student.	Program
		50	<p>Final Examination is conducted and evaluated by internal and external examiner allotted by the University</p> <p>Semester End Evaluation (SEE): SEE marks for the practical course is 50 Marks. SEE shall be conducted jointly by the two examiners of the same institute, examiners are appointed by the University</p> <ul style="list-style-type: none">• All laboratory experiments are to be included for practical examination.• (Rubrics) Breakup of marks and the instructions printed on the cover page of the answer script to be strictly adhered to by the examiners. OR based on the course requirement evaluation rubrics shall be decided jointly by examiners.• Students can pick one question (experiment) from the questions lot prepared by the internal /external examiners jointly.	University

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			<ul style="list-style-type: none"> Evaluation of test write-up/ conduction procedure and result/viva will be conducted jointly by examiners. General rubrics suggested for SEE are mentioned here, writeup-20%, Conduction procedure and result in -60%, Viva-voce 20% of maximum marks. SEE for practical shall be evaluated for 100 marks and scored marks shall be scaled down to 50 marks (however, based on course type, rubrics shall be decided by the examiners) Change of experiment is allowed only once and 15% Marks allotted to the procedure part to be made zero. The duration of SEE is 03 hours 	
HSMC: Humanity and Social Science & Management Courses	3 per semester	50	Continuous Internal Evaluation: Three Tests each of 20 Marks (duration 01 hour) 1. First test at the end of 5th week of the semester 2. Second test at the end of the 10th week of the semester 3. Third test at the end of the 15th week of the semester Two assignments each of 10 Marks 4. First assignment at the end of 4th week of the semester 5. Second assignment at the end of 9th week of the semester Group discussion/Seminar/quiz any one of three suitably planned to attain the COs and POs for 20 Marks (duration 01 hours) 6. At the end of the 13th week of the semester The sum of three tests, two assignments, and quiz/seminar/group discussion will be out of 100 marks and will be scaled down to 50 marks	Program
	1 per semester	50	Semester End Examination: SEE will be conducted by University as per the scheduled timetable, with common question papers for the subject. <ul style="list-style-type: none"> The question paper will have 50 questions. Each question is set for 01 mark. SEE Pattern will be in MCQ Model (Multiple Choice Questions) for 50 marks. Duration of the examination is 01 Hour. 	University
Ability Enhancement Course	3 per semester	50	Continuous internal Examination (CIE) Three Tests (preferably in MCQ pattern with 20 questions) each of 20 Marks (duration 01 hour) 1. First test at the end of 5th week of the semester	Program



DEPARTEMENT OF CIVIL ENGINEERING

			<p>2. Second test at the end of the 10th week of the semester</p> <p>3. Third test at the end of the 15th week of the semester Two assignments each of 10 Marks</p> <p>1. First assignment at the end of 4th week of the semester</p> <p>2. Second assignment at the end of 9th week of the semester Quiz/Group discussion/Seminar, any two of three suitably planned to attain the COs and POs for 20 Marks (duration 01 hours)</p> <p>The sum of total marks of three tests, two assignments, and quiz /seminar/ group discussion will be out of 100 marks and shall be scaled down to 50 marks</p>	
	1 per semester	50	<p>Semester End Examinations (SEE)</p> <p>SEE paper shall be set for 50 questions, each of 01 mark. The pattern of the question paper is MCQ (multiple choice questions). The time allotted for SEE is 01 hour. The student has to secure minimum of 35% of the maximum marks meant for SEE.</p>	University


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Mangalore - 575 006



Regulations Governing the Degree of Bachelor of Engineering/Technology (B.E./B.Tech.)
Under Outcome Based Education (OBE) and Choice Based Credit System (CBCS)
Effective from the Academic Year 2021-22

		<p>i. Each student has to present the seminar on a specific topic chosen from the relevant field /list provided by the department under the supervision of a faculty coordinator.</p> <p>ii. The Head of the Department/designated coordinator for technical seminar shall make arrangements for the conduct of seminars through a committee of faculty members of the Department. The committee constituted for the purpose of the Head of the Department, shall award the CIE marks for the seminar. The committee shall consist of three senior faculty members of the Department and the senior-most among them is to act as the Chairperson. There is no SEE for the seminar.</p>
210B8.0	210B8.1	<p>Mini-Project: A Mini Project is a laboratory-oriented course that will provide a platform to students to enhance their practical knowledge and skills by the development of small systems/applications. Based on the ability/abilities of the student/s and recommendations of the mentor, a single disciplinary or a multidisciplinary Mini-project can be assigned to an individual student or a group having not more than 4 students.</p> <p>There is only CIE and no SEE for Mini-Project.</p>
	210B8.2	<p>Project Work: Based on the ability/abilities of the student/s and recommendations of the mentor, a single disciplinary or a multidisciplinary Major-project can be assigned to a group having not more than 4 students. The main project work needs to be taken up within the institute/ research laboratory/industry. It is desirable, that the outcome of the project work may be published /patented.</p>
210B9.0	Continuous Internal Evaluation (CIE)	
	210B9.1	<p>At the beginning of the semester, the course instructor or the faculty who is teaching the course shall have to announce the methods used for CIE.</p> <p>Continuous Internal Evaluation Procedure:</p> <p>The minimum CIE marks to be secured in all courses shall be 40% of the maximum marks for successful completion of courses having only CIE marks and appearing for SEE in case of courses having both CIE and SEE</p>



Regulations Governing the Degree of Bachelor of Engineering/Technology (B.E./B.Tech.)
Under Outcome Based Education (OBE) and Choice Based Credit System (CBCS)
Effective from the Academic Year 2021-22

preparation of the laboratory record, the other 05 marks shall be for the test conducted at the end of the semester.

- The CIE marks awarded in the case of the Practical component shall be based on the continuous evaluation of the laboratory report. Each experiment report can be evaluated for 10 marks. Marks of all experiments' write-ups are added and scaled down to 15 marks.
- The laboratory test (duration 03 hours) at the end of the 15th week of the semester /after completion of all the experiments (whichever is early) shall be conducted for 50 marks and scaled down to 05 marks.

Scaled-down marks of write-up evaluations and tests added will be CIE marks for the laboratory component of IPCC for 20 marks.

- The minimum marks to be secured in CIE to appear for SEE shall be the 12 (40% of maximum marks) in the theory component and 08 (40% of maximum marks) in the practical component. The laboratory component of the IPCC shall be for CIE only. However, in SEE, the questions from the laboratory component shall be included. The maximum of 05 questions to be set from the practical component of IPCC, total marks of all questions should not be more than the 25 marks.

The theory component of the IPCC shall be for both CIE and SEE.

210B9.1c

Theory Course with 01 credit

Three Tests (preferably in MCQ pattern with 20 questions) each of 20 Marks (duration 01 hour)

1. First test at the end of 5th week of the semester
2. Second test at the end of the 10th week of the semester
3. Third test at the end of the 15th week of the semester

Two assignments each of 10 Marks

1. First assignment at the end of 4th week of the semester
2. Second assignment at the end of 9th week of the semester



Regulations Governing the Degree of Bachelor of Engineering/Technology (B.E./B.Tech.)
Under Outcome Based Education (OBE) and Choice Based Credit System (CBCS)
Effective from the Academic Year 2021-22

Quiz/Group discussion/Seminar, any two of three suitably planned to attain the COs and POs for 20 Marks (duration 01 hours)

The sum of total marks of three tests, two assignments, and quiz/seminar/group discussion will be out of 100 marks and shall be scaled down to 50 marks

21OB9.1d Theory Course with 02 credits

CIE will same as 1 credit theory course for the 1st and 2nd semester; however, for higher semesters depending upon the type of the course, the CIE pattern may be MCQ type (100 questions) or the same as other core theory courses.

CIE methods/question paper is designed to attain the different levels of Bloom's taxonomy as per the outcome defined for the course.

At the beginning of the semester, the instructor/faculty teaching the course has to announce the methods of CIE for the course.

21OB9.2

21OB9.2a

Engineering Graphics/ Drawing /Field Works:

Engineering Graphics /Drawing / Engineering Visualization Course

1. The CIE marks awarded in the case of Drawing shall be based on the weekly evaluation of class work (sketching and computer-aided drawing). Each drawing will be evaluated for marks as mentioned module-wise in the syllabus. Marks for all the drawing sheets are added and scaled down to 30 marks.
2. One class test similar to SEE will be conducted after completion of the syllabus for 100 marks and scaled down to 20 marks.
3. CIE marks (out of 50) scored by the student shall be the sum of class work evaluation and test marks.

The CIE marks awarded for higher semester Drawings/ Design Drawings offered by various branches shall be based on the evaluation of the sheets and one test in the ratio 80:20.

21OB9.2b

Continuous Evaluation(CIE) of Field Work



Regulations Governing the Degree of Bachelor of Engineering/Technology (B.E./B.Tech.)
Under Outcome Based Education (OBE) and Choice Based Credit System (CBCS)
Effective from the Academic Year 2021-22

		<ul style="list-style-type: none">• Checking the manner of awarding the marks, i.e. has correction been at the extremes, liberal or tough. <p>Moderation should not be restricted to just assessment but also includes the assessment design (scheme of evaluation).</p>
210B10.0	Semester End Examination (SEE) Marks and Passing Standards	
	210B10.1	<p>a. University examination for all Courses under SEE shall be conducted for a maximum of 100 Marks. The marks secured by the students for 100 marks shall be proportionately scaled down to a maximum of 50 marks to add the same with the CIE marks for the award of the letter grade.</p> <p>b. The University examinations for all the Programs of study shall be conducted at the end of each semester.</p> <p>c. Students having no backlog course/s, may not have more than one examination on the same day. However, students having backlog course/s may face a situation where they may have</p> <ol style="list-style-type: none">1. Two examinations scheduled at the same time of the day,2. To take two examinations on the same day, one during the morning session and the other in the afternoon session, and3. Examinations on consecutive days. <p>d. As changing the examination dates is not an option, the examination timetable shall not be modified/ altered/ adjusted in any of the above three cases. In the first case, the students shall select any one of the clashing courses and in the second and third cases, the students shall manage the examinations as per their decision.</p> <p>e. For all theory Courses /drawing Courses of the Program, the maximum SEE marks shall be 50, the minimum SEE marks to be secured shall be 35 % of the maximum marks i.e., 18 marks</p> <p>f. For Practical/Fieldwork/ the maximum SEE marks shall be 50, the minimum SEE marks to be secured shall be 35 % of the maximum marks i.e., 18 marks. Inter/Intra Institutional Internship, Innovation /Societal /Entrepreneurship based Internship, Technical Seminar and Mini-Project is not having any SEE component.</p>



Regulations Governing the Degree of Bachelor of Engineering/Technology (B.E./B.Tech.)
Under Outcome Based Education (OBE) and Choice Based Credit System (CBCS)
Effective from the Academic Year 2021-22

- g. For 24 weeks of Research / Industry Internship / Major Project the maximum SEE marks shall be 100, the minimum SEE marks to be secured shall be 35% of the maximum marks i.e., 35 marks.
- h. Students who satisfy the conditions (e), (f), and (g) above, and obtain any grade from O to P in a course shall be considered to have passed that course.
- i. A student shall be declared fail if he/she
- Fails to satisfy the conditions (h) above
 - Absents himself/herself to the University examination.
 - Is held guilty of examination malpractice and for any other reasons and declared the performance of any course/s as null and void by the competent authority.
 - The course/s in which student/s fail to satisfy attendance and CIE requirement (NE courses) are also considered as F only.
- j. If a student secures an F grade in any of the Courses, he/she shall reappear for that Course(s) during the subsequent SEE. The CIE marks awarded to the student at the first attempt in the concerned Course(s) shall be carried forward. Revised CIE marks are considered only in cases NE (not eligible to appear for SEE due to non-comply of attendance and CIE) cases.

The sum total of CIE and SEE marks must be 40% of the maximum marks prescribed for a course as per the scheme of teaching and examination.

210B10.1a

Theory Course with 3 Credits

Theory SEE will be conducted by University as per the scheduled timetable, with common question papers for the course (duration 03 hours)

1. The question paper will have ten questions. Each question is set for 20 marks.
2. There will be 2 questions from each module. Each of the two questions under a module (with a maximum of 3 sub-questions), should have a mix of topics under that module.



Regulations Governing the Degree of Bachelor of Engineering/Technology (B.E./B.Tech.)
Under Outcome Based Education (OBE) and Choice Based Credit System (CBCS)
Effective from the Academic Year 2021-22

- The students have to answer 5 full questions, selecting one full question from each module.
- 21OB10.1b Integrated Professional Core Courses (IPCC):Theory Integrated with Practical Course**
SEE for the theory part (Duration 03 hours) is the same as that mentioned in serial no. 02 (questions mentioned in the SEE paper shall include questions from the practical component).
- 21OB10.1c Theory Course with 1 Credit**
SEE paper shall be set for 50 questions, each of 01 mark. The pattern of the question paper is MCQ (multiple choice questions). The time allotted for SEE is 01 hour
- 21OB10.1d Theory Course with 2 Credits**
SEE paper will be set for 100 questions each of 01 mark. The pattern of the question paper is MCQ (multiple choice questions). The time allotted for SEE is 120 minutes. Marks scored are scaled down to 50 Marks.
The suggested question paper pattern is MCQ for the 1st and 2nd semester however, for higher semester/s depending on the type of the course SEE may be a written examination, a pattern similar to other theory courses as mentioned in clause 21OB10.1a
- 21OB10.1e Engineering Graphics and Drawing(Laboratory Course)**
SEE shall be conducted and evaluated for maximum marks 100. Marks obtained shall be accounted for SEE final marks, reducing it by 50%
1. SEE will be conducted by the two examiners of same institute one act as Internal Examiner and other act as External Examiner.
 2. Question paper shall be set jointly by both Internal and External Examiner and made available for each batch as per schedule. Examiners may refer question bank.
 3. Evaluation shall be carried out jointly by both the examiners as per the scheme.



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DEPARTMENT OF CIVIL ENGINEERING

ASSOCIATION BUDGET DETAILS FOR THE ACADEMIC YEAR 2022-23(ODD SEMESTER)

Sl. No.	Activity Planned	Tentative Date	Tentative Budget()	Resource Persons
1	DAC meeting	27.08.2022	4000/-	Prof. Subba Rao & Er. Arun Prabhas
2	One day workshop "Design of buildings for civil construction using BIM "	22.09.2022	5000/-	Er. Udayshankar, B.T.R constructions, Coimbotare
3	Technical Talk on "Reinforced earth structures , codal options and Smart city options"	14.10.2022	2000/-	Er.Vikram, Structural Engineer, WSP, Bangalore
4	One day workshop "Drone application for Surveying "	9.09.2022	5000/-	Er. Santosh V Bhramur construction
4	Symposium with RSHU	16.09.2022	-	RSHU, RUSSIA
5	Site visit to Thumbe reservoir and waste water treatment plant for 7 th semester	24.09.2022	-	
6	Industrial visit to RMC plant, Baikampady, bridge, construction site for 6 th semester	07.10.2022		
7	Site visit to Kavour old tank, Baikampady, for 4 th semester	21.10.2022		
8	Branch Inauguration	24.10.2022	2000+momento(500)	Prof. Dwarakish, NITK, Surathkal
9	Technical Talk on "Retaining walls"	28.10.2022	2000/-	Er.Shreenath Shetty, Professor & Structural Engineer, NMAMIT, Nitte
TOTAL			20,500/-	

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ASSOCIATION BUDGET DETAILS FOR THE ACADEMIC YEAR 2022-23(EVEN SEMESTER)

Sl. No.	Activity Planned	Tentative Date	Tentative Budget()	Resource Persons
1	DAC meeting	28.01.2023	4000/-	Prof. Subba Rao & Er. Arun Prabhas
2	One day workshop "Drone application for Surveying "			Er. Santosh V Bhramur construction
3	Workshop on 3D Printing for Civil Engineers III year	03.02.2023	5000/-	Dr. Jnane Satapathi HOD, EC
	Workshop on 3D Printing for Civil Engineers IV year	10.02.2023	5000/-	Dr. Jnane Satapathi HOD, EC
4	Industrial visit to Cement Manufacturer Baikampady, 2nd Year	19.03.2023		
5	Industrial visit to Environmental Lab Konaje, 3rd Year	26.03.2023		
6	Industrial visit to different dam site and CWPRS Pune, 4th Year	02.04.2023		
7	Technical Talk on Competitive exam preparation, readiness and opportunities	01.04.2023	2000/-	Mr. Amit Wazrekar, Senior Manager,
8	Technical Talk on Higher studies and Job opportunities - Global scenario	15.04.2023	2000/-	Dr. Sindhu Bharadhwaj, Research scholar, Japan
9	STTP of 5 days for students hands on session of coding to develop app for civil engineering applications	15 TO 20 May 2023	10,000/-	External from Industries
10	Farewell for Final Year students	15.07.2023		Seminar Hall
11	Skill development – Add on courses(MAT Lab, Python, QGIS)	All Civil Students	Full semester	Classroom/ Lab
TOTAL			28,000/-	

HOD, CIVIL

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Mangaluru - 575 006

Dept. of Civil Engineering

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DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

From,

The HOD
Dept. of Information Science and Engineering,
A.J. Institute of Engineering & Technology
Mangaluru

03.02.2023
Mangaluru

To,

The Principal
A.J. Institute of Engineering & Technology
Mangaluru

Dear Sir,

Sub: Request for approval of the budget for conducting technical activities for the Academic year 2023-2024.

With reference to the above subject, we have planned for conducting the following technical activities for the students of our department. The details of the technical activities and the budget for conducting the activities are as follows. I request you to kindly permit us to conduct the below mentioned activities.

Sl. No.	Activity Planned	Tentative Budget(₹)	Resource Persons
1.	Talk on "Placement activity"	3000 + Travel expenses	From the Industry / Academia
2.	Treasure hunt for students	2500	Department Activity
3.	Technical Talk on "Advances in Communication"	3000 + Travel expenses	From the Industry
4.	A talk on startup ideas	3000 + Travel expenses	Swathi kallagundi Anuttamma products, Puttur
5.	Talk on "social beneficial projects"	3000 + Travel expenses	From the Industry / Academia
6.	Inauguration of Student's Association- EVSA	5000.00	Department Activity
7.	Workshop on "VLSI DESIGN "	3000 + Travel expenses	Mr.Srikant C Senior silicon design engineer ,AMD
8.	Talk on "Preparations for placement"	3000 + Travel expenses	From the Industry / Academia
9.	Orientation talks about Entrepreneurship	3000 + Travel expenses	From the Industry / Academia
10.	Talk on "Ethics for professional	3000 + Travel expenses	From the Industry / Academia


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A.J. Institute of Engineering & Technology
Mangaluru - 575 006

	Engineers"		
11.	Competition on "circuit Debugging"	internal	Department Activity
12.	Technical Quiz on C Program	internal	Department Activity
13.	Talk on Project Proposals and Funding Opportunities for the Faculty and Students	3000 + Travel expenses	From the Industry / Academia
14.	3-Day workshop on vlsi design""	3*5000= 15000 + Travel and accommodation expenses	From the Industry / Academia
15.	Technical talk on "embedded system"	3000+ Travel expenses	From the Industry / Academia
16.	Technical talk on "IOT"	3000+ Travel expenses	From the Industry / Academia
17.	Seminar on Current Trends in the IT Industry	3000 + Travel expenses	From Industry
18.	5-Day workshop on cutting edge technology	5*5000= 25000 + Travel expenses	From the Industry / Academia
19.	Seminar on Current Trends in the IT Industry	3000 + Travel expenses	From the Industry / Academia
20.	Technical talk on "Artificial intelligence and machine learning"	3000 + Travel expenses	Dr Harivinod N SJEC Mangalore

Total expenditure = 89,500+ Travel and Accommodation expenses


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AJIET/MM/2020-21

Time: 10:30am

HOD's/IQAC cell meeting was held with Principal on 28.09.2021 at 10:30am in principal's cabin.

Agenda:

1. Discussion about the finalization of the Academic Year 2021-22 committees and briefed about the committee program and responsibilities.
2. Discussion about some of the updates to be made in the student mentoring system Counsellors duties and responsibilities.

Principal welcomed the Faculty members & following points were discussed in the meeting.

1. Discussed about the finalization of the Academic Year 2021-22 committees and briefed about the committee program and responsibilities
2. Principal informed to give the weekly attendance report and the portions covered report once in 15 days to Students' Welfare Committee Chairman.
3. Duplicate ID card will be issued only if student gets the permission through HOD and Students' Welfare Chairman in prescribed form.
4. It is decided to have placement training program of 5 days for 2nd Year students and 3 days for 1st Year students
5. Principal informed Anti-Ragging Committee Chairman to keep ready the Anti-Ragging form and informed the Flying committee of their responsibilities and duties.
6. Principal requested to the Hostel Committee Chairman to follow up hostel readiness of the work and discussed their duties and responsibilities
7. Principal instructed the Maintenance Committee's duties and responsibilities and to maintain the transportation and the security working time details.
8. Principal informed to the Discipline Committee to keep an eye students grooming rules while attending the classes.
9. Principal gave the responsibility to the HODs and Placement head to arrange the industrial visit and placement-training program for the students.
10. Principal gave the responsibility to Library and Literary Committee to conduct various events to the students.
11. The responsibility of the Website, ERP and networking Committee to maintain online attendance and IA mark entry through the class advisor through students' counselor.
12. Principal gave the responsibility to Technical/Research and Development Committee to organize technical events like paper presentation, mini project and workshop etc for the students and staff members.
13. The responsibility of NSS/Sports/Red Cross Committee is to conduct NSS and sports activities to students.
14. Principal informed that commencement of odd semester classes for the A.Y 2021-22 for 3rd and 4th year is on 01-10-2021.
15. Discussed about some of the updates to be made in the student mentoring system Counsellors duties and responsibilities.



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Member's presents: 13

Sl.No	Name	Designation	Signature
1	Dr. Shantharama Rai C	Principal	
2	Dr.Suman K	HOD-Civil	
3	Dr. Antony P J	HOD- CSE	
4	Dr. Gnane Swarnadh Satapathi	HOD-ECE	
5	Dr.Nagesh H R	HOD-ISE	
6	Dr.Rajesh Rai P	HOD-Mech	
7	Dr.M Kishore Shetty	HOD-First year	
8	Dr.Shobhitha Shetty	HOD-Chem	
9	Dr.Pavithra Shanbhag	HOD-Maths	
10	Dr.Sadananda Kumar	HOD-Phys	
11	Dr.Sankappa Rai	Librarian	
12	Prof.Vivek Ranjan Bhandary	HOD-T&P	
13	Dr.Basappa B K	Assoc.Prof-CSE/IQAC Coordinator	

The meeting concluded with thanks from the Chair to members present at 11.30am.

CC:
President / Vice President

Principal

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Principal

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In charges for different Committees for the Academic Year 2021-22

Sl No	Committee	Coordinator/Members
1	IQAC	Chairman : Dr. Shantharama Rai C. -Principal Coordinator : Dr. Basappa B K, Assoc. Prof-CSE Dr. Rajesh Rai P, HOD-Mech Dr. Antony P J, HOD-CSE Dr. Nagesh H R, HOD-ISE Dr. Gnane Swarnadh Satapathi, HOD-ECE Dr. Suman K, HOD-Civil Mr. Krishnappa, AO
2	NBA Committee	Coordinator : Dr. Nagesh H R, HOD-ISE Members : Dr. Rajesh Rai P, HOD-Mech Dr. Antony P J, HOD-CSE Dr. Gnane Swarnadh Satapathi, HOD-ECE Dr. Suman K, HOD-Civil Mr. Viond T d'souza, Assoc. Prof- Civil Mr. Chanchal Antony, Asst. Prof-CSE Mr. Rakesh M R, Asst. Prof-ISE Dr. Sunil Kumar, Asst. Prof-Mech Mr. Mohan A R, Asst. Prof-ECE Mrs. Vishmitha Shetty-Maths Dr. Sadananda Kumar -Phys
3	Student welfare/Grievance/Readdressal Committee	Coordinator : Dr. M Kishore Shetty, Assoc. Prof-Chem Members : Mrs. Sharon D'souza, Asst. Prof-CSE Mr. Saketh Shetty, Asst. Prof-Civil Dr. Sreejith B K, Assoc. Prof-Mech Mrs. Divya A, Asst. Prof-ECE Mrs. Navya S Rai, Asst. Prof-ISE Mrs. Prafulla K R-Asst. Prof-Chem
4	First Year Coordinator	Coordinator : Dr. M Kishore Shetty, Assoc. Prof-Chem Members : Dr. Sujaya C, Asst. Prof-Phys Dr. Rithin Kumar N B, Asst. Prof-Phys Mrs. Prafulla K R, Asst. Prof-Chem Dr. Shantha Kumari K, Prof-Maths Mrs. Vishmitha Shetty, Asst. Prof-Maths
5	IIC/NISP/EDC	President : Dr. Shantharama Rai C. -Principal Vice President : Dr. Gnane Swarnadh, HOD- ECE Convenor : Dr. Basappa B Kodada, Assoc. Prof- CSE NIRF Coordinator : Dr. Rajesh Rai, HOD. Dept. of ECE Social Media : Dr. Sankappa Rai, HOD- Library Innovation Activity : Prof. Prakash Shetty, Assoc. Prof- ECE Internship coordinator : Mr. Vivek Ranjan, HOD-T&P IPR Activity coordinator : Dr. Sangeetha D M, Assoc. Prof-Civil Start up Activity Coordinator : Dr. Kiran Kumar V G, Asst. Prof-ECE ARIIA Coordinator : Dr. Basappa B Kodada, Assoc. Prof-CSE

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		Members : Dr. Sadanand Kumar, Asst. Professor-Phys Dr. Rithin Kumar, Asst. Professor-Phys Dr. Shobhitha Shetty, Asst. Prof-Chem Ms. Nischitha Shetty, Instructor-ISE
6	Research & Development Committee	Coordinator: Dr.Sangeetha D M, Assoc.Prof-Civil Members : Dr. Kiran Kumar V G, Asst. Prof- ECE Dr.Laxmi Gulagappagol, Assoc.Prof-CSE Mr.John Prakash V, Asst.Prof-ISE Dr.Vignesha Nayak, Assoc.Prof-Mech Dr.Shobhitha Shetty-Chem Dr.Rithin Kumar N B, Asst.Prof-Phys Dr.Pavithra Shanbhag, Asst.Prof-Maths
7	Disciplinary/ Security Committee	Coordinator: Dr.Antony P J , HOD-CSE Members :Dr.Rajesh Rai P,HOD-Mech Dr.Nagesh,HOD-ISE Dr.Gnane Swarnadh Satapathi, HOD-ECE Dr.Suman K, HOD-Civil Class Advisors
8	Anti-Ragging Committee	Coordinator: Dr.Antony P J, HOD-CSE Members : Dr.Rajesh Rai P,HOD-Mech Dr.Nagesh H R,HOD-ISE Dr.Gnane Swarnadh Satapathi, HOD-ECE Dr.Suman K, HOD-Civil Mrs.Prafulla K R, Asst.Prof-Chem Dr.Amarnath Shetty, Prof- CSE Mr.Prakyath, Asst.Prof-Mech Mr.Prasad B G, Asst.Prof-Mech Mr.Chanchal Antony, Asst.Prof-CSE Mr.John Prakash V, Asst.Prof-ISE Mr.Nikhil N, Asst.Prof-Civil Mr.Manohar M, PED Mr.Krishnappa, AO Mrs.Prabhavathi- Ladies Hostel warden Mr.T Mohanan- Boys Hostel Warden
9	Cultural and Event Organizing Committee	Coordinator : Mr.Vinod T D'souza, Assoc.Prof-Civil Members : Mr.Karthik A V Asst Prof-Mech Mrs.Pratheeksha Rai Asst Prof-ECE Ms.Nikhila, Asst.Prof-CSE Mrs. Navya S Rai-Asst.Prof-ISE Mrs.Prafulla K R, Asst.Prof-Chem
10	Technical Committee	Coordinator : Dr.Rajesh Rai P, HOD-Mech Members : Mr.Prashanth D A, Asst.Prof-Mech(ISTE) Mrs.Trapthi Shetty,Asst Prof-ECE(IEI) Mr.Manjukiran B, Asst.Prof-ECE(IEEE) Mrs.Deeksha Anand, Asst.Prof-Civil Mrs.Archana S, Asst.Prof-CSE Mrs.Aruna Kumari G K, Asst.Prof-ISE Mrs.Vilma D'souza, Asst.Prof-Maths

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11	Placement Committee	Coordinator: Mr.Vivek Ranjan Bhandary, HOD-T&P Members : Mr.Saketh Shetty,Asst.Prof-Civil Mr.Siju V soman, Asst.Prof- CSE Mr.Mohan A R, Asst.Prof-ECE Mrs.Shilpa Shetty, Asst.Prof-ISE Mr.Nithin Shet-Asst.Prof-Mech
12	NSS / Red Cross Committee	Coordinator : Dr.Sadananda Kumar N, Asst. Prof. – Phys Members : Mr.Manohar –PED Mrs. Divya A, Asst.Prof-ECE Ms.Pooja D, Asst.Prof-Civil Mr.Nithin Shet, Asst.Prof-Mech
13	Sports Committee	Coordinator : Mr.Saketh Shetty, Asst.Prof-Civil Member : Mr.Manohar –PED
14	IOTClub/Developers community Club	Coordinator : Mr.Siju V Soman, Asst.Prof-CSE Member : Mrs.Shilpa Shetty Asst Prof-ISE
15	Aero Club	Coordinator : Dr.Sreejith B K, Assoc Prof-Mech Member : Student Members
16	Radio club	Coordinator: Mrs.Sahana K Adyanthaya, Asst.Prof-ECE
17	Automotive Club	Coordinator: Dr.Sunil Kumar Asst Prof-Mech Member : Student Member
18	Embedded & Robotic club	Coordinator : Mr.Raghavendra Asst Prof-ECE Member : Mrs.Nikhila, Asst.Prof-CSE Mr.Ganesh , Asst.Prof-ECE
19	ECO Club	Coordinator : Dr.Amarnath Shetty ,Professor -Civil Member : Mr.Nitesh, Asst Prof-Civil
20	Toast Master Club	Coordinator : Mr. Harold Joyson D'Souza, Asst.Prof-Mech Members : Mrs.Saranya Babu, Asst.Prof- CSE Ms.Babitha , Asst.Prof-Civil
21	CSI Association	Coordinator: Dr.Basappa B K, Assoc.Prof-CSE
22	Science Club	Coordinator: Dr.Rithin Kumar N B, Asst.Prof-Phys
23	BITES	Coordinator: Mr. Arul , Asst.Prof - ISE
24	Hostel Committee	Chairman : Dr. Antony P.J ,HOD-CSE Members : Dr.Rajesh Rai P,HOD-Mech Dr.Nagesh H R,HOD-ISE Dr.Gnane Swarnadh Satapathi, HOD-ECE Dr.Suman K, HOD-Civil Mrs.Prafull K R Asst Prof-Chem Dr.Rithin Kumar N B Asst Prof-Phys Dr. Sadananda Kumar,Asst.Prof-Phys Dr.Pavithra Shanbhag, Asst.Prof-Maths Mr.Manohar – Physical Director Mr.Prashanth D A, Asst.Prof-Mech Dr.Sunil Kumar, Asst.Prof-Mech Mr.Chanchal Antony Asst Prof-CSE

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		<p>Mrs.Saranya Babu, Asst.Prof-CSE Mr.Nitesh Asst Prof-Civil Mrs.Aruna Kumari G K, Asst.Prof-ISE Mrs. Prathiksha Rai, Asst.Prof-ECE Mrs.Vilma D'souza, Asst.Prof-Maths Ms.Pooja D, Asst.Prof-Civil Mr.Krishnappa-AO Mrs.Smitha Shetty, OS Mrs.Sharadha Devi-Office Assist Mrs.Prabhavathi- Ladies Hostel warden Mr.T Mohanan- Boys Hostel Warden</p>
25	Equipment & Maintenance committee	<p>Coordinator: Mr.Prakash k Shetty Prof-ECE Members : Mr.Abhishek Shetty, Maintenance Incharge Mr.Nikhil , Asst.Prof-Civil Dr.Rithin Kumar N B, Asst.Prof-Phys Mr.Terance Instructor -ECE Mrs.Savitha Instructor -ECE Mr. Avinash ,(Electrical) Mr.Sandeep (Electrical)</p>
26	Canteen & Food Committee	<p>Coordinator: Dr.Sujaya C ,Asst.Prof-Phys Members : Dr.Pavithra Shanbhag, Asst.Prof-Maths Ms. Sahana K Adyantaya, Asst.Prof-ECE Mr.Sudheer Kini, Asst.Prof-Mech Mr.Rakesh M R, Asst.Prof-ISE Mrs.Akshatha-Instructor-Chem Mrs.Maithri Shetty, Instructor-CSE Mrs.Akshatha, Instructor-Chem Mrs.Sharadha Devi- Office Assistant</p>
27	Transportation Committee	<p>Coordinator: Dr.Sujaya C , Asst.Prof-Phys Members : Dr.Rithin Kumar N B, Asst.Prof-Phys Mr.Nitesh Kumar, Asst.Prof-Civil Mr.Ganesh U G, Asst.Prof-ECE Mr.Prakyath, Asst.Prof-Mech Mrs Saranya Babu-Asstt.Prof-CSE Mrs.Thrapthi Shetty, Asst.Prof-ECE Ms.Shruthi Shetty, Instructor-Civil Mr.Jayarama Shetty, Foreman-Phys Mrs.Geetha, Instructor-CSE Mr.Krishna-AO Ms.Neema-Office Assistant</p>
28	Women's Welfare/Sexual Harassment Eradication Committee	<p>Coordinator: Dr.Shantha Kumari K , Proffessor -Maths Members : MrsDivya A, Asst.Prof-ECE Mrs.Vilma D'Souza- Asst.Prof-Maths Dr.Shobhitha Shetty- Asst.Prof-Chem Ms.Babitha, Asst.Prof-Civil Mrs.Smitha Shetty-OS Ms.Raksha, Instructor-CSE Mrs.Sharadha Devi, Office Assistant</p>

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29	SC/ST Committee	Coordinator: Dr. Shantha Kumari K, Professor - Maths Members : Mr. Manjukiran B. Asst. Prof-ECE Mrs. Vishmitha Shetty, Asst. Prof-Maths Mrs. Shwetha, Instructor-Civil Mr. Krishnappa-AO
30	Website, ERP and Networking Committee	Coordinator: Dr. Basappa, Assoc. Prof -CSE Members : Mr. Santhosh Kumar, System Admin-CSE Ms. Nischitha Shetty, Programmer-ISE Mr. Sudheer Kini, Asst. Prof-Mech Mrs. Trapthi Shetty, Asst. Prof-ECE Mr. Nikhil, Asst. Prof-Civil Mrs. Archana S, Asst. Prof-CSE Mrs. Sushma, Asst. Prof-ISE Mrs. Smitha G Kini, Asst. Prof-Maths
31	Examination/Time Table Committee	Coordinator: Mr. Manjukiran B, Asst. Prof-ECE Dr. Sadannanda Kumar, Asst. Prof-Phys Members : Mrs. Geetha, Office Assistant Mrs. Ramya, Office Assistant Mrs. Nishmitha, Office Assistant Mr. Prakyath, Asst. Prof-Mech Mr. Nitesh, Asst. Prof-Civil Mrs. Saranya Babu, Asst. Prof-CSE Mrs. Sharon C D'souza Mr. Rakesh M R, Asst. Prof-ISE Mr. Jayarama Shetty, Foreman-Phys
32	Virtual Lab	Coordinator: Mr. John Prakash Veigas, Asst. Prof-ISE Members : Mr. Harold D'Souza, Asst. Prof-Mech Mr. Ganesh U G, Asst. Prof-ECE Mrs. Archana S, Asst. Prof-CSE Ms. Pooja D, Asst. Prof-Civil Mrs. Vilma D'souza, Asst. Prof-Maths
33	AICTE 360 degree feedback	Coordinator: Dr. Gnane Swarnadh Satapathi, HOD-ECE Dr. Basappa B K, Assoc. Prof-CSE Members : Mr. Vinod T D'souza, Asst. Prof-Civil Mr. Sadananda Kumar, Asst. Prof-Phys Mrs. Prajna, Instructor-ISE Mrs. Maithri Shetty, Instructor-CSE Mr. Ajay, Instructor-Mech
34	NEP	Coordinator: Dr. Antony P J, HOD-CSE Members : Dr. Nagesh H R, HOD-ISE Dr. Rajesh Rai P, HOD-Mech Dr. Gnane Swarnadh Satapathi, HOD-ECE Dr. Suman K, HOD-Civil Mr. Vivek Ranjan Bhandary, HOD-T&P
35	NAAC	Chief Coordinator: Dr. Antony P J, HOD-CSE Co-ordinator : Dr. Shobhitha Shetty, Asst. Prof-Chem Members : Dr. Pavithra Shanbhag, Asst. Prof-Maths Mr. Karthik A V, Asst. Prof-Mech


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		Dr.Sujaya C, Asst.Prof-Phys Mrs.Sharon D'souza, Asst.Prof-CSE Dr.Kishore Shetty, Assoc.Prof-Chem Dr.Kiran Kumar V G, Asst.Prof-ECE Dr.Rithin Kumar N B, Asst.Prof-Phys Dr.Sadananda Kumar, Asst.Prof-Phys Dr.Shantha Kumari K, Prof-Maths Mrs.Smitha G Kini, Asst.Prof-Maths Mr.Nitesh, Asst.Prof-Civil Mrs.Vishmitha Shetty, Asst.Prof-Maths Mrs.Prafulla K R, Asst.Prof-Chem Mrs.Vilma D'souza, Asst.Prof-Maths
36	Task Force Covid	Coordinator: Dr. Kishore M Shetty, Assoc.Prof-Chem Members : Dr.Antony P J, HOD-CSE Dr.Nagesh H R, HOD-ISE Dr.Rajesh Rai P, HOD-Mech Dr.Gnane Swarnadh Satapathi, HOD-ECE Dr.Suman K, HOD-Civil Mr.Vivek Ranjan Bhandary, HOD-T&P Dr. Sadananda Kumar, Asst.Prof-Phys Mrs.Prafulla K R, Asst.Prof-Chem Dr.Pavithra Shanbhag, Asst.Prof-Maths Mr.Manohar, PED Dr. Sankappa Rai, HOD-Library Mr.Krishnappa, AO Mrs. Smitha Shetty, OS


Vice President
LMET


Principal
Principal
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Principal
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AJ INSTITUTE OF ENGINEERING & TECHNOLOGY

A Unit of Laxmi Memorial Education Trust

(Approved by AICTE, New Delhi, Affiliated to Vignansaraya Technological University, Belgaavi)

Entrepreneurship Development and Innovation Cell AJIET

About the EDI Cell:

The Entrepreneurship Development and Innovation Cell has been formed with a vision to bridge the gap between Industry and Academia, undertake several activities for student development wherein the student gets corporate exposure, while studying and develops a spirit of entrepreneurship and also Innovate and develop their own START-UP under the guidance of the faculty.

- AJIET-EDC-IIPC (Entrepreneurship Development cell - Industry Institute Programme Cell AJIET aims to provide a comprehensive entrepreneurship platform for Start-ups.
- To promote Research activities in the institute that leads to Innovation and Start-ups.
- To set up an INCUBATOR at AJIET.
- To schedule invited talks with the industry experts with useful domains.

About the resource person:

The resource person Dr. Manesh is currently working as Chief Executive Officer of Manipal-Government of Karnataka Bioincubator, supported by KITS, Department of ITBT, Government of Karnataka, DBT, BIRAC and Manipal Academy of Higher Education (MAHE), Manipal. Earlier he was working as Project coordinator of Savli Bio-Incubator, TBI (Technology Business Incubator) of Department of Science and Technology, Govt. Of Gujarat with support of BIRAC, DBT, Govt. of India, since 2014 by leading its activities related to technology incubation and development, policymaking, technical consulting in the field of Microbiological and Agriculture applications, facility development, technical mentoring, undertaking outreach activities and public awareness generation. His previous experience includes as a Researcher at Directorate of Groundnut Research under Indian Council for Agricultural Research (ICAR) in Application of Microorganisms in Agriculture and allied sector (AMAAS) project which utilizing microbial community for enhancing agriculture.


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AJIET/NOTICE/376/2021-22

Date: 01.07.2022

Circular

The progress evaluation of the different committees related to Academic year 2021-22 & plan for the Academic year 2022-23 of different committee meeting is scheduled as mentioned below. All the committee coordinator, faculty members and student members are requested to attend the meeting. While attending the meeting, committee coordinator should bring updated file of their respective committee and list of activities planned for the Academic year 2022-23

Sl.No	Name of the Committee	Date	Time
1	Virtual Lab	6 th July 2022	3.30pm
2	Examination committee		3.45pm
3	Women's welfare Committee		4.00pm
4	SC/ST C ommittee		4.15pm
5	Transportation Committee	7 th July 2022	3.30pm
6	Canteen Committee		3.45pm
7	Equipment & Maintenance Committee		4.00pm
8	Science Club		4.15pm
9	IOT Club	8 th July 2022	3.00pm
10	Embedded Club		3.15pm
11	Radio club		3.30pm
12	Aero club		3.45pm
13	Automotive club		4.00pm
14	Eco club		4.15pm
15	Language Proficiency club	11 th July 2022	4.30pm
16	Hostel Committee		3.00pm
17	Sports Committee		3.15pm
18	NSS/Red cross Committee	12 th July 2022	3.30pm
19	IEEE		3.00pm
20	IEI		3.15pm
21	ISTE		3.30pm
22	BITES		3.45pm
23	CSI Association		4.00pm
24	Technical Committee	13 th July 2022	3.00pm
25	Cultural Committee		3.30pm
26	Student welfare Committee	14 th July 2022	3.00pm
27	Grievance & Readdressal Committee		3.15pm


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LAXMI MEMORIAL EDUCATION TRUST (R.)

A.J. TOWERS, BALMATTA, MANGALURU - 575 002

Ph. : 2218725 Fax : 0824 - 2218969

E-m. : lmet143@gmail.com. | Website : www.lmet-edu.org

LMET/2900/RE/2021-22

September 29, 2021

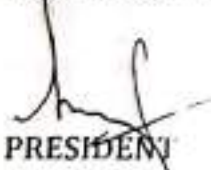
To,

All the Heads of the Institutions & Faculty of
Laxmi Memorial Education Trust®
Mangaluru


With great pleasure, we announce the commencement of Annual Intra-mural Research Funding Scheme at all Institutions under Laxmi Memorial Education Trust®, Mangaluru. The Rules and Regulations pertaining to the Scheme are attached along with this letter.

We hope this initiative will help the researches and improve the research environment of our Institutes.

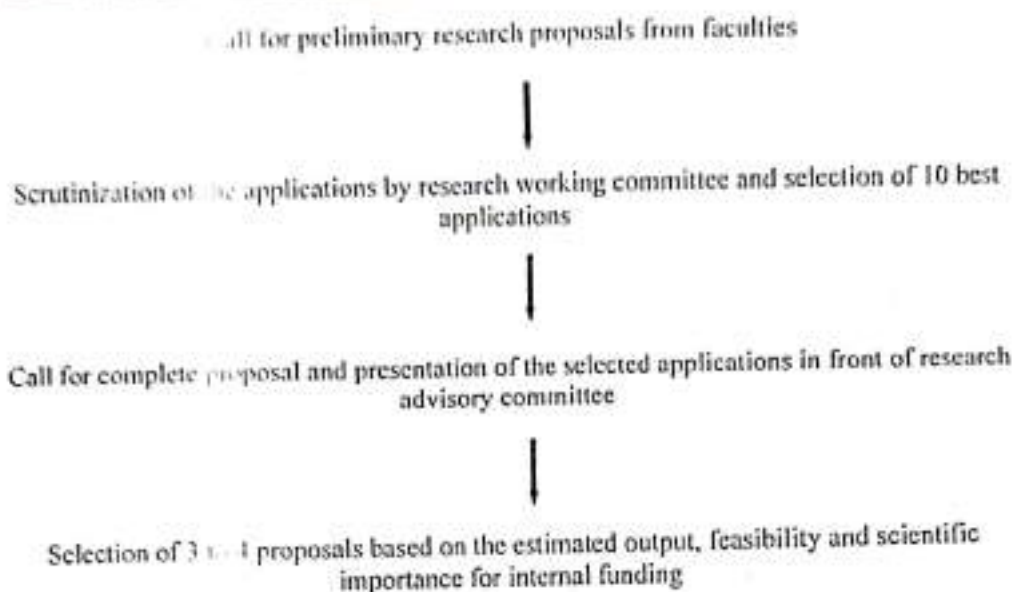
Best wishes to all applicants.


PRESIDENT


11/10/21


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1. Intra-mural Funding Mechanism:



2. General Rules for Fund application by Faculties:

- Only faculties from institutes under Laxmi Memorial Education Trust can apply as Principle Investigator for the intra-mural research fund.
- No PG/UG students will be permitted to apply directly for internal funding. UG/PG students with research proposal can approach a faculty to be their PI or vice versa and can apply through the PI.
- A research grant of maximum 1,00,000/-Rs will be provided to the selected proposals. Any cost incurred above the limit should be borne by the researchers.
- Maximum duration of the project should be not more than 2 years.
- All applications should have at least one Co-PI from the institute. PI can select additional Co-PIs from other research institutes with a proper justification. However, in such cases funding will not be sanctioned for procurement of reagents/consumables for Co-PI's lab. Only the cost incurred for testing will be sanctioned with proper bills.
- Only one application per year will be allowed per faculty as lead PI. However, the Lead PI of one application can be Co-PI for multiple projects.
- The recipients of intra-mural funding can re-apply only after the completion and final submission of the previous project along with visible out-puts such as research papers (indexed journals only) or prototypes

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Mangalore - 575 888

- If the PI terminates his/her tenure at the institute before the completion of the project, it is the PI's responsibility to continue the work.
- If the student working on the project leaves the institute, it is the responsibility of PI to finish the work.
- Interdisciplinary research works or collaborative works with faculties from other departments will be encouraged with additional points for selection.
- All the proposals should lead to tangible outcomes such as research papers in indexed journals only, development of new methodology, products, IPR or prototype/pilot results etc.
- The application in the prescribed format (Appendix) should be forwarded to Research Centre mail ID with subject "Application for Internal Funding – Name of PI, Designation, Department of the PI, Institute".
E.g.: Application for internal Funding – Dr Sreeraj Surendran, Research Associate, Research Centre, AJIMS&RC

Research Centre Mail id: research@ajims.edu.in

- No extension of the deadlines will be allowed.

	Deadline
Call for Internal Funding	1 st October (yearly)
Last date of Submission of preliminary application	30 th October
Result of preliminary application	31 st November
Submission of Final Proposal	30 th December
Final Presentation	Third week of January (next year)
Final result of approved projects	Last Week of January

- Investigator/co-investigator of sanctioned projects will have to update their work progress to the research committee as per the schedule:
 - 1) After 6 months of project sanction are port of the milestones achieved as mentioned in the timeline of proposal.
 - 2) After 12 months of project sanction are port of works accomplished and results obtained. Along with the plan of action for next 6 months.
 - 3) After 18 months of project sanction are port on additional data compiled and plan of action for next 6 months.
 - 4) After 24 months of project sanction a presentation on the final outcome of the research.

Exact dates, format of report and venue will be communicated by research co-ordinator to the PIs


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3. Legal Rules :

- PI should acknowledge Laxmi Memorial Education Trust for funding their research in all the papers/posters produced from the proposed research work.
- For IPR (Inventorship), Laxmi Memorial Education Trust will be the rights holder and PI (including sub-PI along with other people who worked in the project) will be the inventors of the product.
- If the approved proposal leads to any marketable products, Laxmi Memorial Education Trust will have the discretion of selling it to a company or selling it under a self-brand. In such cases, suggestions from the PI will be considered and will be entitled for appropriate incentives.

4. Fund utilisation rules (for PI) :

- The grant can only be used for following expenditures:
 1. Reagents and consumables
 2. Travel
 3. Tests to be done on samples (includes outsourcing)
 4. Equipments
 5. Publication support
 6. Miscellaneous
- The grant money cannot be used for hiring purpose or other personal use.
- Grant will also be provided for other unlisted expenditures based on the importance and quality of the work as decided by the Research Committee.
- Research fund will not be transferred to the PI's account.
- In case of Reagent/consumable procurement, PI has to submit quotation from three different vendors to Research Centre. Research centre will approve the quotation and will be forwarded to A J Purchase department.
- All items will be delivered to Research Centre and the PI can collect it from research centre after duly signing the receipt.
- A maximum of 10% from the total grant can be budgeted for travel. Approval of the amount is subjected to the need and nature of the study. The amount will be released in response to bills or any other proof of travel. The amount calculation will be based on the current petrol price and the distance travelled.
- In case of tests, the outsourced company or institute will have to produce a bill towards Research Centre, AJIMS&RC along with a duly signed letter from the PI acknowledging the same. The centre will release amount to the testing company by cheque/DI/online transfer.

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- Any equipment under 70,000/- Rs can be budgeted in the proposal with justification and future plan of utilisation of the instrument. The purchased equipment will be the property of IIMET.
- A maximum of 20% from the total grant can be budgeted for publication support. The amount will be released only for indexed journal publications. The amount will be paid directly to the publishers as per the communication from the publication authority.
- A maximum of 5000/- Rs can be budgeted for miscellaneous purposes which include printing charges, stationary, courier charges etc. The money will be paid to the payer against bill submission.

5. Rules for Research Centre:

- Research Centre will be responsible to keep a track on progress of the approved projects.
- Research centre will provide assistance to the PI in terms of work space, available instrument utilisation, and technical inputs/corrections.
- Research centre will keep an online and hard copy of all the documents related to the approved projects including the funds utilised and publications.

6. Rules for selection of proposals:

- All preliminary proposals will be given a unique ID which will be further used for all communications.
- All the preliminary proposals submitted will be scrutinised based on a scoring system by Research Working Committee members. (Scoring matrix explained in the appendix I)
- 10 proposals with maximum cumulative score will be selected for final round of selection to be presented.
- The selected projects will be sent for reviews to an external subject expert as identified by the research committee.
- Final selection of 3-4 proposals from the 10 preliminary selected proposals will be based on the recommendation from the external subject expert and from the Research Advisory and Administrative Committee.


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Appendix IA
Preliminary Proposal Format

1. Title of the Project
2. Name, designation & department of PI and Co-PI(s)
3. Rationale (up to 250 words):
What basic research or published work lead to the conception of this proposal along with the importance of the study.
4. Novelty/Innovation (up to 100 words)
5. Project description (up to 1000 words):
Specify aim and sub aims of the study along with brief description on the methodology.
6. Timeline & budget
7. References


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Appendix IB

Final Proposal Format

1. Title of Research Project
2. Duration (in months) Gantt chart
3. Budget (in detail explain the requirements/expenditure and also mention the amount required for each instalments as per the below mentioned table)

Category	Instalment 1 (0 – 6 months)	Instalment 2 (6–12 months)	Instalment 3 (12–18 months)	Instalment 4 (18–24 months)
Reagents and consumables				
Travel				
Tests				
Equipments				
Publication support				
Miscellaneous				

4. Project summary (3000 words):
5. Present knowledge and review of literature
6. Objectives in bullets
7. Methodology:
 - Detailed research plan. (give here the design of study, indicating the total number of cases/samples/animals to be studied, the mode of selection of subjects specially in experiments involving human beings, equipments and other materials to be used, methodology techniques to be employed for evaluating the results including statistical methods and potential to obtain patents etc.)
8. Expected output and outcome (3000 words):
9. Approval of the institutional ethics committee (IEC) should be enclosed (if required)
10. PI Detail
 - Name, Designation and contact details of PI and Co-PI.
 - List of Publications and projects handled.
 - Project will be done by PI or student. (If student please enclose students details)


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Appendix II

Scoring matrix for preliminary proposal

Research Working Member:

Date:

Signature:

Sr No	Proposal ID	Score out of 10			
		Originality	Outcome	Methodology	Future Plan

Explanation of the points that will be considered for the scoring matrix

1. Originality: (Max score of 10)
 - Novelty of the proposal
 - Purpose of the proposal
2. Outcome: (Max score of 10)
 - Contribution to the existing knowledge
 - Impact on public health
3. Methodology: (Max score of 10)
 - Use of new/novel methods
 - Collaborative/ interdisciplinary work
 - Clarity of objectives
 - Clear description of work plan with tangible timeline
 - Statistical analysis
4. Future Plan: (Max score of 10)
 - Potentiality of proposal to get external grants in future
 - Potentiality of proposal to be translational

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AJJET/MM/237/2021-22

Time: 03.45pm

HOD's, R&D Coordinators, Project coordinators and internship coordinators meeting was held with the Principal on 28.09.2021 at 03.45pm in Seminar Hall 1.

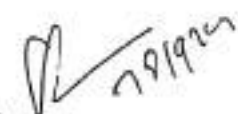
Principal welcomed the faculty members & the following points were discussed in the meeting:

1. Informed about the notification of new scheme of teaching and examination for under graduate program of the University with effect from the academic year 2021-22 as per the national education Policy -2020 from the VTU.
2. Informed to Redraft the timetable and subject allotment as per the 2021 scheme of Teaching & Examinations for B.E. Programmes of University.
3. Discussed about setting up an Incubation Centre in our institution and a talk was delivered by the expert for the same.

The meeting concluded with thanks from the Chair to members present at 04.00pm.

CC:

President / Vice President, LMET


Principal

Principal

A.J. Institute of Engineering & Technology
Mangaluru - 575 006


Principal

A.J. Institute of Engineering & Technology
Mangaluru - 575 006

A.J. INSTITUTE OF ENGINEERING AND TECHNOLOGY
(A Unit of Laxmi Memorial Education Trust. ®)

AJIT/CIRCULAR/2021-22

19/01/2022

CIRCULAR

Meeting of HOD's/IQA: AJIET is scheduled on 19.01.2022 at 10.00 am. All are informed to attend.


Agenda:

1. Discussion about conduction of online classes and redrafting of class timetable
2. Discussion about scheduled placement drives
3. Discussion about external lab and theory examinations
4. Discussion about the progress of NBA criteria related work

Venue: Principal Cabin/Board room

Copy to:

1. All the HOD's(CIV, CSE, ECE,ISE,MECH, First year Coordinator,T&P)


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List of Recruiters for Academic Batch 2017-2021

Sl. No.	Name of the Company	CTC Offered	No. of students placed
1.	Silver Peak Global	14 LPA	24
2.	UNIAS Inc.	14 LPA	1
3.	Infosys	3.6 LPA	9
4.	Cap Gemini		1
5.	SISA Information Security Pvt. Ltd.	2.75 LPA	4
6.	Cognitive Clouds		2
7.	Vidita solutions	2.15 LPA	2
8.	WebWings Global Solutions Pvt Ltd	2.4 LPA	4
9.	Juego Studios Pvt. Ltd.	1.4 LPA	2
10.	Novigo Solutions Pvt. Ltd.	3 LPA	2
11.	7Edge Pvt. Ltd.	2.4 LPA	4
12.	Tata Consultancy Services	3.36 LPA	6
13.	SIK Software	3.2 LPA	2
14.	Robosoft Technologies	4 LPA	3
15.	Dell	6.3 LPA	1
16.	Jaro Education	6.6 LPA	7
17.	The Math Company	4.5 LPA	1
18.	Mangalore Infotech Solutions Pvt. Ltd.(Unicourt)	2.4 LPA	3
19.	Codecraft Technologies Pvt Ltd	3.4 LPA	2
20.	MindStack Technologies	3.3 LPA	1
21.	Qspiders		8
22.	Talentio Solutions	3 LPA	1
23.	Cognizant	4 LPA	2



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AJIET

24

Invenger

2

25

Niveus Solutions

3 LPA

1

26

FACE

3 LPA

2

27

Clay Technologies

3 LPA

1

28

IBM

3.2 LPA

1

29

Gramont

4.0 LPA

1

30

Quik Metrix

4.0 LPA

2

31

Buzzwork Business Services

3.0 LPA

1

32

Diya Systems

2.2 LPA

4

33

Accenture

6.5 LPA

1

34

Cerner Healthcare

6.0 LPA

1

35

Cognizant

4.01 LPA

1

36

IBS Software

3.36 LPA

1

37

Mindtree

4.0 LPA

1

38

Square Yards Consulting Pvt. Ltd

3.5 LPA

1

39

Talentio Solutions India Pvt.Ltd

3.0 LPA

1

40

Wipro GE Healthcare

2.4 LPA

3

41

Wolken Software Pvt. Ltd.,

5.0 LPA

1

42

IBM India

4.2 LPA

2

43

Tech Mahindra Cerium systems

3.1 LPA

3

44

Wipro

3.5 LPA

4

45

MaxVal IP Services P Ltd

3 LPA

1

46

AutoLiv

1.44 LPA

2

47

Aktis Engineering

2.4 LPA

2

48

Delphi FVS technologies

1.44 LPA

3

49

Wave Mechanics P Ltd

1.92 LPA

6

50

Pin Cliq

2.4 LPA

1

51

Sohla Developers

2.4 LPA

2

52

High Parra Construction

3.0 LPA

1

53

Alouj Al & Associates

2.4 LPA

1

54

Shammi Associates

2.4 LPA

1



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List of Recruiters for Academic Batch 2018-2022

Sl. No.	Name of the Company	CTC Offered	No. of students placed
1.	Robosoft Technologies	4 LPA	4
2.	Novigo Solutions	5 LPA	8
3.	Juego Studios	4 LPA	5
4.	Unicourt	3.7 LPA	1
5.	SAP labs	6.5 LPA	1
6.	I Wave	3.0 LPA	12
7.	Sasken	3.75 LPA	15
8.	TCS	3.36 LPA	18
9.	Wipro	3.5 LPA	13
10.	Jaro Education	6.6 LPA	14
11.	Birlasoft	3.6 LPA	1
12.	Green Print	3.0 LPA	2
13.	CRMIT	5.0 LPA	2
14.	MResult	5.0 LPA	1
15.	Unschool	3.0 LPA	1
16.	Spurtree	5.0 LPA	1
17.	Sign Desk	5 LPA	1
18.	HCL	3.65 LPA	2
19.	Maverick Systems	3.4 LPA	2
20.	Cap Gemini	4.0 LPA	7
21.	Insemi Tech	4.0 LPA	5
22.	Actalent	4.5 LPA	5
23.	Cognitive Cloud	5 LPA	3
24.	Knowledge Lens	4.5 LPA	2
25.	Quik Metrix	4 LPA	6
26.	Trikon Infotech	3.75 LPA	1
27.	Hexaware	4 LPA	1

Training Report Pre placement Training Programme



A J Institute of Technology

By



JVGlobal Services LLP, Bangalore

Principal
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Mangaluru - 575 006

Page 1 of 7

Preamble:

With an objective to train the students of A J Institute of Technology & prepare them towards placements JVGlobal Services LLP has submitted the training proposal to Training & Placement Department.

After series of discussion with Training & Placement Director, JVGlobal Services LLP was directed to roll out the training program for 5th and 6th semester B.E. –CSE, ECE, ISE, CV & ME batches of A J Institute of Technology & accordingly MOU was signed.

The objective:

- To conduct career related Soft skills, Aptitude trainings
- Evaluate performance and robustness of the students prior and after training
- To document overall conduct of students throughout the program
- To counsel and take corrective/remedial steps to the required students as & when the requirement arises

Training Details:

- Participants: 5th and 6th Semester B.E. students (CSE, ECE, ISE, ME)
- Training Venue: A J Institute of Technology
- Effective Training Hours: 6hrs. per day (3 Days)
- Training Dates – Phase I: 28th to 30th September, 2021
- Training Dates – Phase II: 6th to 8th December, 2021
- Training Dates– Phase III: 16th to 18th May, 2022
- Training Dates - Phase IV: 27th to 29th June, 2022

Single point of Contact: Ms.Shanthi, Operations Manager– JVGlobal Services LLP

Training Methodology:

- Instructor–led training program
- Pre-test & Post test Conducted
- Course materials provided
- Activity / Exercise sessions
- Concepts taught
- Short cut methodologies taught
- Mock Group Discussion
- Doubt clearing sessions done
- Feedback session

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A J Institute of Engineering and Technology					
Phase IV Pre-Placement Training Program for 6th Sem - by JVGlobal Services LLP					
Date	Timings	Batch -1	Batch -2	Batch -3	Batch - 4
		CSE	ECE	ISE	CV & ME
27.06.2022 Monday	09.00-11.00	Swathi T1	Prajwal T3	Supriya T5	Shailashree T9
	11.15-1.15	Shailashree T8	Swathi T1	Prajwal T3	Supriya T5
	2.00-4.00	Supriya T6	Shailashree T8	Swathi T1	Prajwal T3
28.06.2022 Tuesday	09.00-11.00	Prajwal T4	Supriya T6	Shailashree T8	Swathi T1
	11.15-1.15	Swathi T2	Prajwal T4	Supriya T6	Shailashree T7
	2.00-4.00	Shailashree T9	Swathi T2	Prajwal T4	Supriya T6
29.06.2022 Wednesday	09.00-11.00	Supriya T7	Shailashree T9	Swathi T2	Prajwal T4
	11.15-1.15	Prajwal T5	Supriya T7	Shailashree T9	Swathi T2
	2.00-4.00	Swathi T3	Prajwal T5	Supriya T7	Shailashree T8

Trainers	Topic ID	Topics
Swathi	T1	Infosys, Wipro -RA
	T2	Cognizent- RA
Swathi,Prajwal	T3	Capgemini -RA
Prajwal	T4	Infosys-QA
Prajwal, Supriya	T5	Wipro, Cognizent- QA
Supriya	T6	Binary Logic, Flowchart, Cubes and Dice and Machine Input-Output
Supriya , Shailashree	T7	Statement Assumption, Statement Argument
Shailashree	T8	Infosys -VA
	T9	Wipro, Cognizent- VA


 Principal
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Resource person:

- Mr. Arvind
- Mr. Bhargav
- Mr. Darshan
- Ms. Supriya
- Mr. Swathi
- Mr. Yaseen
- Ms. Smruthi
- Mr. Vince Augustine
- Ms. Suma

Program Details:

- Pre-test Assessment submitted
- Post-test Assessment submitted
- Company paper mock test done
- 3 days of training completed as per the above-mentioned schedule
- Attendance taken on daily basis

Feedback:

- Oral feedback was taken on daily basis.
- Daily basis feedback form (google) was enabled
- Written feedback was taken at the end of 3rd day of Training program.

Trainer's Feedback:

The overall feedback of the JV Global Services LLP Trainers for the Pre placement Training at A J Institute of Technology was very positive. The students were responding and they were interactive in the session even though it's a fourth phase training they remembered the concept... Especially EC and CS class students did very well. First day students were quite slow in getting accurate answers, so trainers did the brush up of main concepts and company specific papers. Subsequent 2 days sessions went well in all

Glimpses




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the batches. Students shown interest to solve extra questions and were getting accurate results within a minute of time. Interactive students. Mechanical 8-10 students were really fast in logics!

Overall, they were confident about reasoning section and need to solve even more number of questions to improve their speed.

Students were warm and welcoming. They observed that students across all branches spoke well in English; however, there were certain issues with respect to English Comprehension and Vocabulary.

Once trainer took them through the basics of English Grammar, SVA Rules, Redundancy, Article Usage and the Concept of Indianism, they responded better. This shows that they have good grasping power. They were very eager to learn all the new concepts and it was a joy to be a part of such an interactive lot.

It was observed that most of the students are dedicated and were participating throughout the training.

All Branches students did well in training session and they were attentive also. They asked their doubts and trainers were happy to help them. They completed given assignments. They showed interest in learning new techniques and, they remembered the concept already taught in first phase of training. Overall, in both the phase of training Trainers were happy about the students and their interaction.

Trainee's Feedback:

- The students mentioned that the Training sessions-built confidence within them.
- They mentioned that the topics covered were relevant and useful and trainers were knowledgeable about the subject.
- They were happy to learn short cut methodologies to solve the problem.
- Training organized by the college was very useful.
- Trainers were good & made the sessions interactive.
- They were happy as this training made them to learn how to attend the interview.
- Students also mentioned that the training gave confidence in them to attend the interview face to face without fear.



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Concluding Remarks:

Head - Training & Placement, of A J Institute of Technology was excellent & cordial. We also appreciate T&P department for ensuring smooth flow of program. We also thank the faculty members for monitoring and coordinating.

We whole heartedly thank Management, The Principal, HODs', Faculty members, Head - Training & Placement and T&P team of A J Institute of Technology for giving us an opportunity to be a service to your institution.

Date: 14.07.2022
Bangalore


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07/03/2022

AJET/CIRCULAR/2021-22

CIRCULAR

Meeting of HOD's/IQA: AJET is scheduled on 08.03.2022 at 10.00 am. All are informed to attend.

Agenda:

1. Discussion about conduction of graduation day, Sports day, AAKAR-2022 and international conference.
2. Discussion about preparing subject allotment and timetable.

Venue: Principal Cabin/Board room


PRINCIPAL

A.J. Institute of Engineering & Technology
Mangaluru - 575 006

Copy to:

1. All the HOD's(CIV, CSE, ECE,ISE,MECH, FIRST YEAR COORDINATOR)


Principal

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A.J. INSTITUTE OF ENGINEERING AND TECHNOLOGY
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AJIT/MM/265/2021-22

Time: 10.00am

HOD's/IQAC cell meeting was held with the Principal on 08.03.2022 at 10.00am in Principal Cabin.

Agenda:

- Discussion about conduction of graduation day, Sports day, AAKAR-2022 and international conference
- Discussion about preparing and submission of subject allotment list and timetable.

Principal welcomed the faculty members & the following points were discussed in the meeting:

1. Informed to submit the subject allotment list and timetable of even semester on or before 20-03-2022
2. Following are the proposed dates for second graduation day for 2020-21 passed out batch students
09th April 2022 or 23rd April 2022 or 30th April 2022
3. Tentative date for conduction of Sports day and AAKAR-2022 annual fest is as follows
Sports day - 21st May 2022
AAKAR 2022 - 27th May 2022 and 28th May 2022
4. Informed to submit the list of vacation slot of teaching faculty members.

Members Present:07

Sl.No	Name	Designation	Signature
1	Dr. Shantharama Rai C	Principal	
2	Dr. Suman K	HOD-Civil	
3	Dr. Antonio P J	HOD- CSE	
4	Dr. Nagesh H R	HOD-ISE	
5	Dr. Rajesh Rai P	HOD-Mech	
6	Dr. Basappa B K	Assoc.Prof-CSE/IQAC Coordinator	
	Mr. Manojkiran B	Asst.Prof/Coordinator-ECE	

The meeting concluded with thanks from the Chair to members present at 10.30am.

CC:

President / Vice President, LMET

Principal
Principal
A.J. Institute of Engineering & Technology
Mangaluru - 575 006

Principal
A.J. Institute of Engineering & Technology
Mangaluru - 575 006



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AJIET/CIRCULAR/2021-22

30/04/2022

CIRCULAR

Meeting of HOD's/IQAC is scheduled on 02.05.2022 at 10.00 am. All are informed to attend.

Agenda:

1. Discussion about AAKAR-2022 annual fest
2. Discussion about visit of NBA expert to the college
3. Discussion about 1st internal assessment fest of even semester
4. Discussion about preparing Batch list
5. Discussion about placement training

Venue: Principal Cabin/Board room

Copy to:

1. All the HOD's (CIV, CSE, ECE, ISE, MECH, IQAC Coordinator, 1st year Coordinator, Phys, Chem, Maths)

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Principal

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A.J. INSTITUTE OF ENGINEERING AND TECHNOLOGY
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AJET/MM/270/2021-22

Time: 10.00am

HOD's/IQAC meeting was held with the Principal on 02.05.2022 at 10.00am in Principal Cabin.

Agenda:

- Discussion about AAKAR-2022 annual fest
- Discussion about visit of NBA expert to the college
- Discussion about 1st internal assessment test of even semester
- Discussion about preparing Batch list
- Discussion about placement training

Principal welcomed the faculty members & the following points were discussed in the meeting:

1. Principal thanked all the staff members and Coordinators for successfully conducting Graduation day program.
2. Principal informed that AAKAR-2022 annual fest is scheduled on 3rd and 4th of June 2022 and the responsibility was given to Dr. M Kishore Shetty, First year Coordinator/HOD.
3. Informed that Due to visit of NBA expert to the college Ramzan holiday on 03-05-2022 is cancelled and all the staff members are requested to attend the duty without fail.
4. Informed to maintain updated SAR and Files related to NBA on 03-05-2022 before the visit of NBA expert to the college.
5. Informed that 1st internal assessment test of Even semester for 6th and 8th semester is scheduled from 5th May 2022 to 7th May 2022.
6. Informed that placement training for 3rd year students is scheduled from 16th May 2022 to 18th May 2022.
7. Also informed to submit the batch list of diploma lateral entry students and 1st year students.

Members Present:12

Sl.No	Name	Designation	Signature
1	Dr. Shantharama Rai C	Principal	
2	Dr.Suman K	HOD-Civil	
3	Dr.Gnane Swarnadh Satapathi	HOD-ECE	
4	Dr.Nagesh H R	HOD-ISE	
5	Dr.Rajesh Rai P	HOD-Mech	
6	Dr.Laxmi Gulagappagol	Assoc.Prof/Incharge-CSE	
7	Dr. M Kishore Shetty	First year Coordinator/HOD	
8	Dr.Shobhinika Shetty	HOD-Chem	
9	Dr. Pavithra Shanbhag	HOD-Maths	
10	Dr.Sadananda Kumar	HOD-Phys	
11	Mr.Manjukiran	Asst. Prof/Coordinator-ECE	
12	Dr.Basappa B K	IQAC Coordinator	

The meeting concluded with thanks from the Chair to members present at 10.30am.

CC:

President / Vice President, LMET

Principal
Principal

Principal

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Aakar - 2022

(June 3 & 4)

Date: 25-05-2022

Organizing Committee:

Chief Patron	Dr. A. Shetty President LME	Mr. Prashanth Shetty Vice President LMET
Patron	Dr. S. Antharama Rai C Principal, AJIET	
Chief Coordinator	Dr. M. Kishore Shetty Dept. of Chemistry	
Staff Coordinators	Dr. R. Vin Kumar N. B. Dept. of Physics	Mrs. Pratheeksha Rai N Department of ECE

Advisory Committee:

Name And Designation	
Dr. Nagesh H. R HOD-ISE	Dr. Antony P J HOD - CSE
Dr. Rajesh Rai P HOD - MECH	Dr. Suman K HOD - CIVIL
Dr. Gnane Swarnadh S HOD- ECE	Dr. Sadananda Kumar N HOD -PHY
Dr. Shobhitha Shetty HOD- CHEM	Dr. Pavitra Shanbhag HOD- MATHS
Prof. Vivek Ranjan Bha HOD- Placement	

Student Coordinators

Mr. Chandan H Gunaga	IV year ISE
Mr. Harshith Shetty	IV year MECH
Mr. Bharathraj Shetty	IV year CSE
Ms. Thrusha K	IV year ECE
Mr. Suraj Shetty	IV year Civil Engg
Ms. Dhanya V Shetty	IV year ECE
Mr. Manish MP	IV year MECH
Mr. Ninad Rai	IV year CSE
Mr. Shashank Devadiga	IV year Civil Engg

[Signature]
25-5-2022
Chief Coordinator

[Signature]
Principal
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Mangalore - 575006



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Chief Coordinator

Principal

Sl.No	Committees	Staff In charge & Members	Sign
1	Requirement/Photography & Press	Dr. Pavitra Shanbhag (HOD, Maths)	
		Dr. Sankappa Rai (Librarian)	
		Mr. Harold Joyson D'Souza (ME)	
		Ms. Sheela Monthiero (ENG)	
		Ms. Sharada Devi (office)	
		Ms. Navyashree Bhat (ECE)	
		Mr. Karthik (CSE)	
		Ms. Namitha (Library)	
2	Registration	Dr. Antony P. J (HOD, CSE)	
		Dr. Basappa B. Kodada (CSE)	
		Dr. Laxmi Gulappagol (CSE)	
		Dr. Suresha D (CSE)	
		Mr. Manjukurian B (ECE)	
		Mrs. Deeksha Anand (Civil)	
		Mrs. Aruna Kumari (CSE)	
		Mr. Karthik (System admin)	
		Ms. Nischitha Shetty (ISE)	
		Ms. Mahalaxmi L. Suvarna (CSE)	
		Mrs. Vikhitha Shetty (CSE)	
		Ms. Maithri Shetty (CSE)	
		Mrs. Geetha R (CSE)	
		Ms. Raksha (CSE)	
		Ms. Deepika (Office Assistant)	
		Ms. Gayathri (Library)	
		Ms. Shwetha (CIVIL)	
3	Transportation	Dr. G. Swarnadh Satapathi (HOD, ECE)	
		Mr. Krishnappa (A.O.)	
		Mr. Ajay D'Souza (ME)	
		Mr. Sudhakar (ME)	
		Mr. Chandrakantha K (ME)	

Principal

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4	Program Organizing At Stage Committee	Dr. Shobhitha Shetty (HOD, Chemistry)	
		Dr. Sadananda Kumar (HOD, Physics)	
		Prof. Vinod T. D'Souza (Civil)	
		Dr. Sreejith B K (Mech)	
		Mrs. Pratheeksha Rai N (ECE)	
		Dr. Rithin Kumar N. B (PHY)	
		Mrs. Divya (ISE)	
		Mr. Jayaram Shetty (PHY)	
		Mr Suresh (Accountant)	
		Mrs. Mamatha (HR Executive)	
		Ms. Shruthi Shetty (Civil)	
5	Prize Distribution Certificate Committee	Dr. Suman K (HOD, Civil)	
		Dr. Shantha Kumari (Math)	
		Dr. M. Kishore Shetty (Chem)	
		Mrs. Deeksha Anand (Civil)	
		Mrs. Divya A (ECE)	
		Mrs. Smitha Shetty (O.S)	
		Mrs. Akshatha (Chemistry)	
		Mrs. Sharadha Devi (Office Assist)	
		Mrs. Geetha Shekar (Office Assist)	
		Ms. Navyashree Bhat (ECE)	
		Mrs. Prathiksha K P (ECE)	
		Mrs. Deepika (ECE)	
6	Discipline & Seating Arrangement	Dr. Nagesh H R (HOD, ISE)	
		Dr. Kiran Kumar V. G. (ECE)	
		Dr. Vighnesha Nayak	
		Mr. John Prakash Veigas (ISE)	
		Mr. Krishnappa (A. O)	
		Mr. Manohar (Physical Director)	
		Mr. Janardhana (Mech)	
		Mr. Chethan (Civil)	
		Mr. Karthik (Office)	
		Mrs. Ramya (office)	
		Mrs. Shobha (CSE)	
		Mrs. Bharathi (Library)	
		Mrs. Vani Anchan	

Principal
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7	Venue Setting And Requirements	Dr. Sadananda Kumar (HOD, PHY)	
		Dr. Sangeetha D M (Civil)	
		Mr. Nithesh (Civil)	
		Mr. Nikhil. N (Civil)	
		Mr. Arul (CSE)	
		Mr. Siju V Soman (CSE)	
		Mr. Abhishek Shetty (Maint. in charge)	
		Mr. Sachin A (ECE)	
		Ms. Sahana (office)	
		Mr. Akhil Puthran (office)	
		Mr. Abhijith (ME)	
		Mr. Tharanatha (ME)	
		Mr. Vishal (ME)	
		Mrs. Savitha (ECE)	
		Mrs. Soumya	
8	Food & Hospitality	Dr. Rajesh Rai P (HOD, ME)	
		Prof. Prakash Shetty (ECE)	
		Mr. Nithin Shet (ME)	
		Dr. Sunil Kumar (Mech)	
		Mr. Krishnappa (A.O)	
		Mrs. Suncetha (ISE)	
		Mrs. Prathiksha (ISE)	
		Ms. Soujanya (ISE)	
		Ms. Ashwija (ISE)	
		Mrs. Jayalaxmi	
		Mrs. Manjula	

[Signature]
25-5-2022
Chief Coordinator

[Signature]
Principal



[Signature]
Principal
A.J. Institute of Engineering & Technology
Mangaluru - 575 006

Graduation Day -2022

Committee	Members
Registration	Dr. Sujaya C (Head) 1. Ms. Babitha 2. Ms. Sharon D'Souza 3. Ms. Navya S Rai 4. Ms. Pratheeksha N Rai 5. Mr. Karthik A V
Certificate Distribution	Mr. Manjukiran (Head) 1. Dr. Basappa 2. Deeksha Guruprasad 3. Mr. Mohan A R 4. John Prakash Veigas 5. Prakyathi
Stage, Seating & Discipline	Dr. Kiran Kumar V G (Head) 1. Dr. Amarnath Shetty 2. Mr. Siju V Soman 3. Ms. Divya A 4. Ms. Aruna Kumari 5. Mr. Sudheer Kini
Graduation Day Dress	Dr. Vignesh Nayak 1. Mr. Nithesh 2. Mr. Chanchal Antony 3. Mr. Ganesh U G 4. Mr. Rakesh M R 5. Mr. Prashanth D A
Press & Media	Dr. Sankappa Rai Mr. Karthik(Syatem admin)

M. C.: Mr. Herold D'Souza & Ms. Thrapthi Shetty


(Mr. Vinod T D'souza)


(Principal)
Principal
A.J. Institute of Engineering & Technology
Mangalore - 575006

Principal
A.J. Institute of Engineering & Technology
Mangalore - 575006



AJ INSTITUTE OF ENGINEERING & TECHNOLOGY

A Unit of Laxmi Memorial Education Trust

(Approved by AICTE, New Delhi, Affiliated to Visvesvaraya Technological University, Belgaum)

AJIET/NOTICE/414/2022-23

Date: 06/12/2022

CIRCULAR

All the students and faculty members are cordially invited for the Annual Athletic Meet of our Institution on 17/12/2022, Saturday. All the students and faculty members are required to assemble in the college ground before 9 AM. Attendance of the students is mandatory and it will be taken in the venue by respective class advisor.


PRINCIPAL

A.J. Institute of Engineering & Technology
Mangaluru - 575 006

1 st year				
Civil	CSE	ECE	ISE	Mech
2 nd year				
Civil	CSE	ECE	ISE	Mech
3 rd year				
Civil	CSE	ECE	ISE	Mech
4 th year				
Civil	CSE	ECE	ISE	Mech

For information:

Vice President, LMET

CC to :

1. All HODs (Civ, CSE, ECE, ISE Mech, First year Coordinator, Phys, Chem, Maths, A.I., Accounts, Library & Placement)
2. All staff members
3. All students


Principal
A.J. Institute of Engineering & Technology
Mangaluru - 575 006



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AJIET/NOTICE/390/2022-23

DATE: 09/09/2022

Circular

As informed earlier AJIET would be having NBA Expert team visit scheduled on 14th to 16th of October, 2022 and due to short of time all teaching & non teaching staff are requested to report to work on Sunday, 11th September, 2022 to help others and yourself to complete pending Accrediation work.

Principal

CC to:

1. Vice President, LMET
2. All HOD : - Civil, CSE, ECE, ISE, Mech., Placement & Training, Accounts, Admin, Examination, Library,

Principal

A.J. Institute of Engineering & Technology
Mangalore - 575 006