



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal, Hyderabad - 500 043

MINUTES OF EIGHTEENTH ACADEMIC COUNCIL MEETING HELD ON 10 OCTOBER, 2023

The Eighteenth academic council meeting was held on 10 October, 2023 at 02:30 PM in Sahana board room, Bharadwaja block.

Dr. LV Narasimha Prasad, Chairperson of the Academic Council, Institute of Aeronautical Engineering, Dundigal, Hyderabad presided over the meeting.

The following members were present:

S.No	Name	Designation	Category
1	Dr. L V Narasimha Prasad	Principal and Professor of Computer Science and Engineering, Institute of Aeronautical Engineering	Chairperson
2	Dr. B Dean Kumar	Professor of Civil Engineering J N T University College of Engineering Hyderabad, Hyderabad	JNTUH Nominee
3	Dr. G K Viswanadh	Professor of Civil Engineering J N T University College of Engineering Hyderabad, Hyderabad	JNTUH Nominee
4	Dr. AVSSKS Gupta	Professor of Mechanical Engineering J N T University College of Engineering Hyderabad, Hyderabad	JNTUH Nominee
5	Dr. V Kamakshi Prasad	Senior Professor & Principal of UCEJ Computer Science and Engineering, JNTUH University College of Engineering, Science & Technology Hyderabad	Member
6	Dr. P Gowri Sankara Rao	Former Director, Department of Chemicals & Petrochemicals, Shastri Bhawan, New Delhi	Member
7	Mr. C Praveen Reddy	CEO and Managing Director, Automotive Robotics Engineering Services (India) Pvt. Ltd., Secunderabad	Member
8	Dr. D Govardhan	Professor and Head, Aeronautical Engineering	Member
9	Dr. C Madhusudhana Rao	Professor and Head – Computer Science and Engineering	Member
10	Dr. M Purushotham Reddy	Professor and Head – Information Technology (IT) & Computer Science and Information Technology (CSIT)	Member
11	Dr. P Ashok Babu	Professor and Head – CSE (Artificial Intelligence and Machine Learning) & CSE (Cyber Security)	Member
12	Dr. G Sucharitha Reddy	Associate Professor and Head – CSE (Data Science)	Member
13	Dr. P Munaswamy	Professor and Head – Electronics and Communication Engineering	Member
14	Dr V Chandra Jagan Mohan	Associate Professor and Head - Electrical and Electronics Engineering	Member
15	Dr. Ch. Sandeep	Associate Professor and Head - Mechanical Engineering	Member
16	Dr. R Ramya Swetha	Associate Professor and Head - Civil Engineering	Member

17	Dr. V Anitha Rani	Associate Professor and Head - Department of Chemistry	Member
18	Dr. Rizwana	Associate Professor and Head - Department of Physics	Member
19	Dr. Jetty Wilson	Associate Professor and Head - Department of English	Member
20	Dr. P Srilatha	Associate Professor and Head - Department of Mathematics	Member
21	Dr. T Vara Lakshmi	Professor and Head - Master of Business Administration	Member
22	Dr. P Sridhar	Dean of Internal Quality Assurance Center	Member
23	Prof. G Chandra Sekhar	Dean of Academics	Member
24	Dr. D ShobhaRani	Controller of Examinations	Member

The Chairperson of the Academic Council welcomed all the members. The Academic Council discussed the agenda as per the details given below and resolved them.

CONFIRMATION OF MINUTES AND ACTION TAKEN	
Item No.01	<p>Confirm the minutes of 17th academic council meeting held on 08 July, 2023.</p> <p>Resolution: The members confirmed the minutes of seventeenth Academic Council meeting.</p>
Item No.02	<p>Review the action taken report of the 17th academic council meeting held on 08 July, 2023.</p> <p>The chairperson presented the action taken in accordance with the resolutions / suggestions made.</p> <ul style="list-style-type: none"> Based on the suggestions of the committee all the academic activities shall be implemented as per the approved academic calendar. The committee suggested to provide flexibility to the students to register and complete elective courses (offering from V semester onwards) through NPTEL / SWAYAM. This opportunity is giving to the students from BT23 regulations. The committee suggested to include branch wise placement details with unique job offers and percentage and also include PG student's placement details.
APPROVALS	
Item No.03	<p>Standing committee meeting minutes of 52nd and 53rd held after 17th academic council meeting.</p> <p>The chairperson submitted the standing committee minutes to the board for comments.</p> <p>The 52nd standing committee meeting was held on 05 August, 2023 to discuss the following:</p> <ul style="list-style-type: none"> Detention and condonation list of B.Tech II and VI semester under UG20 regulations. Commencement of classwork of B.Tech VII semester under UG20 regulations. Course allocation, preparation of timetables and submission of course files of B.Tech VII semester under UG20 regulations. <p>The 53rd standing committee meeting was held on 27 September, 2023 to discuss the following:</p> <ul style="list-style-type: none"> Result analysis of B.Tech VI semester end examinations under UG20 regulations. Commencement of classwork of B.Tech I semester under R23 regulations and B.Tech III and V semester under UG20 regulations. Course allocation, preparation timetables and submission of course files of B.Tech I semester under R23 regulations and B.Tech III and V semester under UG20 regulations.

	Resolution: The committee members ratified the 52 nd and 53 rd standing committee minutes.
Item No. 04	<p>M.Tech I and II semesters (MT23) academic calendar for the academic year 2023 - 24.</p> <p>The chairperson presented the academic calendar of M.Tech I and II semesters (Regulations: MT23) and the same was approved by the academic council members.</p> <p>Resolution: The academic calendar of M.Tech I and II semesters are enclosed in Annexure - I.</p>
Item No. 05	<p>MBA I and II semesters (MB23) academic calendar for the academic year 2023 - 24.</p> <p>The chairperson presented the academic calendar of MBA I and II semesters (Regulations: MB23) and the same was approved by the academic council members.</p> <p>Resolution: The academic calendars of MBA I and II semesters are enclosed in Annexure - II.</p>
Item No. 06	<p>Implementation of Choice Based Credit System (CBCS) for the students admitted under BT23, MT23 and MBA 23 regulations from the academic year 2023 - 24.</p> <p>Resolution: The chairperson elaborately presented the programs offered by the institute and also the implementation of CBCS for B.Tech (BT23), M.Tech (MT23) and MBA (MB23) programs from the academic year 2023-24.</p>
Item No. 07	<p>Proceedings of Board of Studies meeting minutes for B.Tech I and II semesters (Regulations: BT23), M.Tech I and II semesters (Regulations: MT23) and MBA I and II semesters (Regulations: MB23).</p> <p>Resolution: The chairperson presented the proceedings of Board of Studies meeting minutes of B.Tech (BT23), M.Tech (MT23) and MBA (MB23) I and II semesters.</p>
Item No. 08	<p>Credit based detention of B.Tech students of class of 2020, 2021 and 2022 for the academic year 2023-24.</p> <p>Resolution: The chairperson presented in list of students, detained due to shortage of credits for the academic year 2023-24. The list of credit based detention of B.Tech class of 2020, 2021 and 2022 is enclosed in Annexure - III.</p>
Item No. 09	<p>Approval of substitute and equivalent courses for the re-admitted students during the Academic year 2023-24.</p> <p>Resolution: The chairperson presented the list of readmitted students, their substitute and equivalent courses to the committee, and the same was approved.</p>
Item No. 10	<p>Approval of semester end examination timetables of B.Tech I semester (Regular) under BT23 regulations, B.Tech III, V and VII semester end examinations (Regular) under UG20 regulations, B.Tech I to VI semester end examination (Supplementary) under UG20 regulations, B.Tech I to VII semester end examination (Supplementary) under R18 regulations, M.Tech and MBA III semester end examinations (Regular) under PG21 regulations and M.Tech and MBA I to III semester end examinations (Supplementary) under PG21 regulations.</p> <p>Resolution: The chairperson presented detailed schedule of regular and supplementary semester end examinations, and same was approved. The examinations schedules are enclosed in Annexure - IV.</p>
INFORMATION	
Item No. 11	<p>Competency building visit to Australian Universities from 09 September, 2023 to 17 September, 2023.</p> <p>Resolution: The chairperson shared the information about competency building visit by three senior faculty members of the institute to the Australian Universities, from 09 September to 17</p>

September, 2023. The faculty visited three Universities in Melbourne and Sydney to establish academic collaborations.

Highlights of the visit are:

- Joint faculty development programs and faculty exchange
- Student full semester internship
- Research collaborative activities

The details of visit are attached in **Annexure – V**.

Item No. 12

Branch wise placement details of 2023 Pass out students.

Resolution: The chairperson presented the placement details of 2023 pass out students and also shared the information about branch wise selected students. The Table 1, 2 and 3 depicts the statistics of placement of B.Tech 2023 passout students.

The detailed placement list of PG students is enclosed in **Annexure – VI**.

Department	#Registered	#Job Offers	#Single Offers	Placement (%)
CSE	222	321	194	88
ECE	195	259	161	83
IT	105	133	82	78
EEE	109	124	77	71
MECH	69	101	59	86
CIVIL	40	42	28	70
AERO	52	71	44	85
TOTAL	792	*1051	645	81%

Table 1: Branch wise student placements

Branch	Registered	Job Offers	Max (LPA)
CSE	223	87	₹ 26.5
CSE(AIML)	53	30	₹ 26.5
CSE (DS)	53	22	₹ 6.50
CSE(CS)	39	12	₹ 4.50
IT	113	37	₹ 7.0
ECE	153	53	₹ 6.50
EEE	39	07	₹ 6.50
Mech	20	09	₹ 4.50
Civil	17	03	₹ 4.50
Aero	22	05	₹ 4.50
CSIT	46	18	₹ 4.50
Total	778	283	₹ 7.0

Table 2: Branch wise student placements with maximum LPA





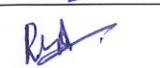
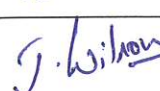
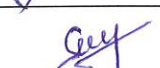
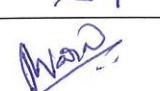
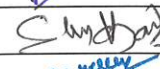
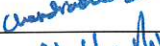

LPA	IARE (2023)	IARE (2022)
₹40 >=	0	0
₹20 - ₹40	0	7
₹15 - ₹20	7	1
₹10 - ₹15	16	13
₹8 - ₹10	57	51
₹7 - ₹8	30	43
₹6 - ₹7	87	202
₹5 - ₹6	165	43
<₹5	689	1353
Total	1051	1713


Table 3: Placement Salary Statistics

Item No. 13	Minor degree course sponsored by AICTE under Leadership in Teaching Excellence (LITE) program on Web Application Development. Resolution: The chairperson presented progress regarding AICTE sponsored LITE program on advanced web development. The progress of Minor degree course sponsored by AICTE is enclosed Annexure – VII .
Item No. 14	NBA Expert team visit to evaluate B.Tech (Information Technology) program. Resolution: The chairperson shared the information regarding NBA expert team visit to evaluate B.Tech - Information Technology program from 06 October - 08 October, 2023.
Item No. 15	Proposed NAAC assessment dates. Resolution: The chairperson shared the information regarding NAAC assessment visit to the committee. The NAAC assessment payment was done and three assessment dates were proposed; two in the month of December, 2023 and one in January 2024.

The Eighteenth meeting of the academic council concluded with thanks to the members.

S.No	Name	Designation	Category
1	Dr. L V Narasimha Prasad	Principal and Professor of Computer Science and Engineering, Institute of Aeronautical Engineering	Luprasad
2	Dr. B Dean Kumar	Professor of Civil Engineering J N T University College of Engineering Hyderabad, Hyderabad	B. Dean Kumar
3	Dr. G K Viswanadh	Professor of Civil Engineering J N T University College of Engineering Hyderabad, Hyderabad	G. Viswanadh
4	Dr. AVSSKS Gupta	Professor of Mechanical Engineering J N T University College of Engineering Hyderabad, Hyderabad	Avssks Gupta
5	Dr. V Kamakshi Prasad	Senior Professor & Principal of UCEJ Computer Science and Engineering, JNTUH University College of Engineering, Science & Technology Hyderabad	V. Kamakshi Prasad
6	Dr. P Gowri Sankara Rao	Former Director, Department of Chemicals & Petrochemicals, Shastri Bhawan, New Delhi	P. Gowri Sankara Rao
7	Mr. C Praveen Reddy	CEO and Managing Director, Automotive Robotics Engineering Services (India) Pvt. Ltd., Secunderabad	C. Praveen Reddy
8	Dr. D Govardhan	Professor and Head, Aeronautical Engineering	D. Govardhan
9	Dr. C Madhusudhana Rao	Professor and Head – Computer Science and Engineering	C. Madhusudhana Rao
10	Dr. M Purushotham Reddy	Professor and Head – Information Technology (IT) & Computer Science and Information Technology (CSIT)	M. Purushotham Reddy
11	Dr. P Ashok Babu	Professor and Head – CSE (Artificial Intelligence and Machine Learning) & CSE (Cyber Security)	P. Ashok Babu
12	Dr. G Sucharitha Reddy	Associate Professor and Head – CSE (Data Science)	G. Sucharitha Reddy
13	Dr. P Munaswamy	Professor and Head – Electronics and Communication Engineering	P. Munaswamy

14	Dr V Chandra Jagan Mohan	Associate Professor and Head - Electrical and Electronics Engineering	
15	Dr. Ch. Sandeep	Associate Professor and Head - Mechanical Engineering	
16	Dr. R Ramya Swetha	Associate Professor and Head - Civil Engineering	
17	Dr. V Anitha Rani	Associate Professor and Head - Department of Chemistry	
18	Dr. Rizwana	Associate Professor and Head - Department of Physics	
19	Dr. Jetty Wilson	Associate Professor and Head - Department of English	
20	Dr. P Srilatha	Associate Professor and Head - Department of Mathematics	
21	Dr. T Vara Lakshmi	Professor and Head - Master of Business Administration	
22	Dr. P Sridhar	Dean of Internal Quality Assurance Center	
23	Prof. G Chandra Sekhar	Dean of Academics	
24	Dr. D ShobhaRani	Controller of Examinations	


PRINCIPAL

PRINCIPAL
 INSTITUTE OF AERONAUTICAL ENGINEERING
 Dundigal, Hyderabad - 500 043
 Telangana State



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal - 500 043, Hyderabad, Telangana

MINUTES OF MEETING OF THE FIFTY SECOND STANDING COMMITTEE HELD ON 05 AUGUST 2023

The standing committee meeting of the Academic Council was conducted at 10.30 AM on 05 August 2023 in Sarang Board Room, Bharadwaja Block to discuss about the following:

- Detention and condonation students list of B. Tech II and IV Semester under UG20 regulation.
- Commencement of classwork of B.Tech VII Semester under UG20 regulations.
- Submission of course files of B.Tech VII Semester under UG20 regulation.

The following members were present during the meeting:

S.No	Name	Designation	Category
1	Dr. L V Narasimha Prasad	Principal and Professor of Computer Science and Engineering	Chairman
2	Dr. AVSSKS Gupta	Professor of Mechanical Engineering J N T University College of Engineering Hyderabad, Hyderabad	JNTUH Nominee
3	Dr. D Shobha Rani	Controller of Examinations	Member
4	Mr. G Chandra Sekhar	Dean, Academics	Member
5	Dr. D Govardhan	Professor and Head, Aeronautical Engineering	Member
6	Dr. C Madhusudhana Rao	Professor and Head – Computer Science and Engineering)	Member
7	Dr. P Ashok Babu	Professor and Head – CSE (Artificial Intelligence and Machine Learning), and CSE (Cyber Security)	Member
8	Dr G Sucharitha Reddy	Associate Professor and Head - CSE (Data Science)	Member
9	Dr. M Purushotham Reddy	Associate Professor and Head – Information Technology (IT) and Computer Science and Information Technology (CSIT)	Member
10	Dr. P Munaswamy	Professor and Head – Electronics and Communication Engineering	Member
11	Dr V C Jagan Mohan	Associate Professor and Head - Electrical and Electronics Engineering	Member
12	Dr. Ch Sandeep	Associate Professor and Head - Mechanical Engineering	Member
13	Dr. R Ramya Swetha	Associate Professor and Head - Civil Engineering	Member
14	Dr. P Srilatha	Associate Professor and Head - Department of MATHematics	Member
15	Dr. Rizwana	Associate Professor and Head - Department of Physics	Member
16	Dr. V Anitha Rani	Associate Professor and Head - Department of Chemistry	Member

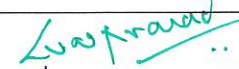
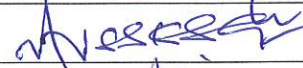
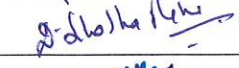



S.No	Name	Designation	Category
17	Dr. Jetty Wilson	Associate Professor and Head - Department of English	Member
18	Dr. T Vara Lakshmi	Associate Professor and Head, Master of Business Administration	Member
19	Dr. B D Y Sunil	Dean R & D	Member
20	Dr. M Pala Prasad Reddy	Placement and Training Officer	Member
21	Dr P Govardhan	Advisor, Academics	Member



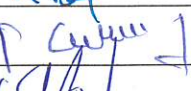

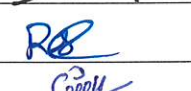

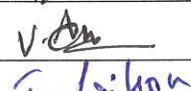
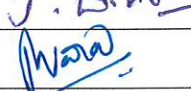

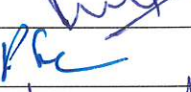

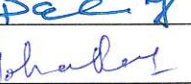






<i>Three Senior Faculty of the Institute</i>			
22	Dr.V V S Harnadh Prasad	Professor, Mechanical Engineering	Member
23	Dr.V Padmanabha Reddy	Professor, Electronics and Communication Engineering	Member
24	Dr.Y Mohana Roopa	Professor, Computer Science and Engineering	Member


The committee discussed the agenda and resolved the following.

1. The biometric attendance and class attendance of B. Tech II and IV Semester was scrutinized, and the detention and condonation students were finalized. The list is enclosed in Annexure I.
2. Principal instructed the HoDs to make necessary arrangements and to depute floor incharges and class teachers for the classwork to be commenced from 09 August 2023 for B. Tech VII semester students for the Academic year 2023-24.
3. The Dean of student affairs was instructed to prepare the timetables of B. Tech VII semester under UG20 regulations.
4. Dean PMCS was instructed to publish the CIE-I, CIE-II and SEE examination timetables according to the Academic Calendar of B. Tech VII semester under UG20 regulations.
5. Dean, Academics was instructed to collect all the course files of B. Tech VII semesters by 07 August 2023.

The Standing committee meeting concluded with thanks to the Members.

S No	Name	DESIGNATION	SIGNATURE
1	Dr.L V Narasimha Prasad	Chairman	
2	Dr. AVSSKS Gupta	JNTUH Nominee	
3	Dr. D Shobha Rani	Member	
4	Mr. G Chandra Sekhar	Member	
5	Dr. D Govardhan	Member	
6	Dr. C Madhusudhana Rao	Member	

S No	Name	DESIGNATION	SIGNATURE
7	Dr. P Ashok Babu	Member	
8	Dr G Sucharitha Reddy	Member	
9	Dr. M Purushotham Reddy	Member	
10	Dr. P Munaswamy	Member	
11	Dr V C Jagan Mohan	Member	
12	Dr. Ch.Sandeep	Member	
13	Dr. R Ramya Swetha	Member	
14	Dr. P Srilatha	Member	
15	Dr. Rizwana	Member	
16	Dr. V Anitha Rani	Member	
17	Dr. Jetty Wilson	Member	
18	Dr. T Vara Lakshmi	Member	
19	Dr. B D Y Sunil	Member	
20	Dr. M Pala Prasad Reddy	Member	
21	Dr P Govardhan	Member	
22	Dr.V V S Harnadh Prasad	Member	
23	Dr.V Padmanabha Reddy	Member	
24	Dr. Y Mohana Roopa	Member	


Dr. L V Narasimha Prasad
CHAIRMAN



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal - 500 043, Hyderabad, Telangana

MINUTES OF MEETING OF THE FIFTY THIRD STANDING COMMITTEE HELD ON 27 SEPTEMBER 2023

The standing committee meeting of the Academic Council was conducted at 10.30 AM on 27 September, 2023 in Sarang Board Room, Bharadwaja Block to discuss about the following:

- Result Analysis of B. Tech VI Semester End Examinations (Regular) under UG20 regulation
- Commencement of classwork of B.Tech I semester under R23 regulations and B.Tech III and V semester under UG20 regulations.
- Course allocation, preparation of timetables and submission of course files of B.Tech I under R23 regulations and B.Tech III and V semester under UG20 regulations.

The following members were present during the meeting:

S.No	Name	Designation	Category
1	Dr. L V Narasimha Prasad	Principal and Professor of Computer Science and Engineering	Chairman
2	Dr. AVSSKS Gupta	Professor of Mechanical Engineering J N T University College of Engineering Hyderabad, Hyderabad	JNTUH Nominee
3	Dr. D Shobha Rani	Controller of Examinations	Member
4	Mr. G Chandra Sekhar	Dean, Academics	Member
5	Dr. D Govardhan	Professor and Head, Aeronautical Engineering	Member
6	Dr. C Madhusudhana Rao	Professor and Head – Computer Science and Engineering)	Member
7	Dr. P Ashok Babu	Professor and Head – CSE (Artificial Intelligence and Machine Learning), and CSE (Cyber Security)	Member
8	Dr G Sucharitha Reddy	Associate Professor and Head - CSE (Data Science)	Member
9	Dr. M Purushotham Reddy	Associate Professor and Head – Information Technology (IT) and Computer Science and Information Technology (CSIT)	Member
10	Dr. P Munaswamy	Professor and Head – Electronics and Communication Engineering	Member
11	Dr V C Jagan Mohan	Associate Professor and Head - Electrical and Electronics Engineering	Member
12	Dr. Ch Sandeep	Associate Professor and Head - Mechanical Engineering	Member
13	Dr. R Ramya Swetha	Associate Professor and Head - Civil Engineering	Member
14	Dr. P Srilatha	Associate Professor and Head - Department of MAThematics	
15	Dr. Rizwana	Associate Professor and Head - Department of Physics	Member
16	Dr. V Anitha Rani	Associate Professor and Head - Department of Chemistry	Member

S.No	Name	Designation	Category
17	Dr. Jetty Wilson	Associate Professor and Head - Department of English	Member
18	Dr. T Vara Lakshmi	Associate Professor and Head, Master of Business Administration	Member
19	Dr. B D Y Sunil	Dean R & D	Member
20	Dr. M Pala Prasad Reddy	Placement and Training Officer	Member
21	Dr P Govardhan	Advisor, Academics	Member

<i>Two Senior Faculty of the Institute</i>			
22	Dr.V V S Harnadh Prasad	Professor, Mechanical Engineering	Member
23	Dr.V Padmanabha Reddy	Professor, Electronics and Communication Engineering	Member
24	Dr. Y Mohana Roopa	Professor, Computer Science and Engineering	Member

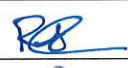

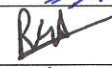
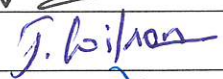



The committee discussed the agenda and resolved the following.


1. The results of B.Tech VI semester end examinations (Regular) under UG20 regulations were published on 25 September, 2023 and the controller of examinations presented the result analysis to the committee.

S. No	Branch	Registered	Pass	Fail	Pass %
1	Aeronautical Engineering	127	81	46	63.78
2	Computer Science and Engineering	257	230	27	89.49
3	Computer Science and Engineering (AIML)	66	57	9	86.36
4	Computer Science and Engineering (DS)	66	58	8	87.88
5	Computer Science and Engineering (CS)	64	52	12	81.25
6	Computer Science and Information Technology	66	57	9	86.36
7	Information Technology	130	116	14	89.23
8	Electronics and Communication Engineering	254	165	89	64.96
9	Electrical and Electronics Engineering	60	43	17	71.67
10	Mechanical Engineering	61	37	24	60.66
11	Civil Engineering	64	46	18	71.88
Total		1215	942	273	77.53
Overall Pass Percentage					

2. The Dean of student affairs was instructed to prepare the timetables of B.Tech III and V semester under UG 20 regulations and B.Tech I semester under BT 23 regulations.
3. Dean PMCS was instructed to publish the CIE-I, CIE-II and SEE examination timetables according to the Academic Calendar of B.Tech III and V semester under UG 20 regulations and B.Tech I semester under BT 23 regulations.
4. Dean, Academics was instructed to collect the course files of B.Tech III and V semester under UG 20 regulations and B.Tech I semester under BT 23 regulations.

The Standing committee meeting concluded with thanks to the members.

S No	Name	DESIGNATION	SIGNATURE
1	Dr.L V Narasimha Prasad	Chairman	
2	Dr. AVSSKS Gupta	JNTUH Nominee	
3	Dr. D Shobha Rani	Member	
4	Mr. G Chandra Sekhar	Member	
5	Dr. D Govardhan	Member	
6	Dr. C Madhusudhana Rao	Member	
7	Dr. P Ashok Babu	Member	
8	Dr G Sucharitha Reddy	Member	
9	Dr. M Purushotham Reddy	Member	
10	Dr. P Munaswamy	Member	
11	Dr V C Jagan Mohan	Member	
12	Dr. Ch.Sandeep	Member	
13	Dr. R Ramya Swetha	Member	
14	Dr. P Srilatha	Member	
15	Dr. Rizwana	Member	
16	Dr. V Anitha Rani	Member	
17	Dr. Jetty Wilson	Member	
18	Dr. T Vara Lakshmi	Member	
19	Dr. B D Y Sunil	Member	
20	Dr. M Pala Prasad Reddy	Member	
21	Dr P Govardhan	Member	
22	Dr.V V S Harnadh Prasad	Member	
23	Dr.V Padmanabha Reddy	Member	
24	Dr. Y Mohana Roopa	Member	


Dr. L V Narasimha Prasad
CHAIRMAN



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal - 500 043, Hyderabad, Telangana

**M.TECH I & II SEMESTERS
ACADEMIC CALENDAR 2023-24**



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal, Hyderabad- 500 043

ACADEMIC CALENDAR 2023 - 24

M.TECH I AND II SEMESTERS

Date: 19 October, 2023

I SEMESTER

S. No	Description	Duration	
		From	To
1	Commencement of I semester classwork	01.11.2023	
2	1 st spell of instructions	01.11.2023	26.12.2023 (8 Weeks)
3	Continuous internal examinations - I	27.12.2023	03.01.2024
4	Sankranti holidays	12.01.2024	17.01.2024
5	2 nd spell of instructions	04.01.2024	06.03.2024 (8 Weeks)
6	Continuous internal examinations - II	07.03.2024	14.03.2024
7	Preparation holidays	15.03.2024	17.03.2024
8	Semester end examinations	18.03.2024	30.03.2024 (13 days)
9	Practical examinations	01.04.2024	02.04.2024
10	Commencement of next semester classwork	03.04.2024	

Note: Number of Working / Instructional Days: 94

II SEMESTER

S. No	Description	Duration	
		From	To
1	Commencement of II semester classwork	03.04.2024	
2	1 st spell of instructions including summer vacation	03.04.2024	11.06.2024 (10 Weeks)
3	Summer vacation	13.05.2024	25.05.2024
4	Continuous internal examinations - I	12.06.2024	20.06.2024
5	2 nd spell of instructions	21.06.2024	16.08.2024 (8 Weeks)
6	Continuous internal examinations - II	17.08.2024	24.08.2024
7	Preparation holidays	25.08.2024	27.08.2024
8	Semester end examinations	28.08.2024	06.09.2024 (09 days)
9	Practical examinations	09.09.2024	11.09.2024
10	Commencement of next semester classwork	12.09.2024	

Note: Number of Working / Instructional Days: 91

[Signature]
DEAN ACADEMICS

Copy to:

1. Internal Quality Assurance Centre (IQAC)
2. Planning, Monitoring & Continuing Studies (PMCS)
3. Learning and Educational Technologies (LET)
4. Examinations Control Office (ECO)
5. Website and Samvidha - Campus Management Portal
6. e-Governance

[Signature]
PRINCIPAL
PRINCIPAL
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad-500 043
Telangana State



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal - 500 043, Hyderabad, Telangana

**MBA I & II SEMESTERS
ACADEMIC CALENDAR 2023-24**



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal, Hyderabad- 500 043

ACADEMIC CALENDAR 2023 - 24

MBA I AND II SEMESTERS

Date: 19 October, 2023

I SEMESTER

S. No	Description	Duration	
		From	To
1	Commencement of I semester classwork	01.11.2023	
2	1 st spell of instructions	01.11.2023	26.12.2023 (8 Weeks)
3	Continuous internal examinations - I	27.12.2023	03.01.2024
4	Sankranti holidays	12.01.2024	17.01.2024
5	2 nd spell of instructions	04.01.2024	06.03.2024 (8 Weeks)
6	Continuous internal examinations - II	07.03.2024	14.03.2024
7	Preparation holidays	15.03.2024	17.03.2024
8	Semester end examinations	18.03.2024	30.03.2024 (13 days)
9	Practical examinations	01.04.2024	02.04.2024
10	Commencement of next semester classwork	03.04.2024	

Note: Number of Working / Instructional Days: 94

II SEMESTER

S. No	Description	Duration	
		From	To
1	Commencement of II semester classwork	03.04.2024	
2	1 st spell of instructions including summer vacation	03.04.2024	11.06.2024 (10 Weeks)
3	Summer vacation	13.05.2024	25.05.2024
3	Continuous internal examinations - I	12.06.2024	20.06.2024
4	2 nd spell of instructions	21.06.2024	16.08.2024 (8 Weeks)
5	Continuous internal examinations - II	17.08.2024	24.08.2024
6	Preparation holidays	25.08.2024	27.08.2024
7	Semester end examinations	28.08.2024	11.09.2024 (13 days)
8	Commencement of next semester classwork	12.09.2024	

Note: Number of Working / Instructional Days: 91

Chandrasekhar
DEAN ACADEMICS

Copy to:

1. Internal Quality Assurance Centre (IQAC)
2. Planning, Monitoring & Continuing Studies (PMCS)
3. Learning and Educational Technologies (LET)
4. Examinations Control Office (ECO)
5. Website and Samvidha - Campus Management Portal
6. e-Governance

Imprasad
PRINCIPAL
PRINCIPAL
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad-500 043
Telangana State



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal - 500 043, Hyderabad, Telangana

CREDIT BASED DETENTION
B.Tech Class of 2020, 2021 & 2022



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

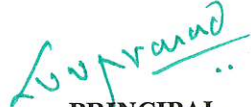
Dundigal - 500 043, Hyderabad, Telangana

B.Tech Class of 2020 students – Shortage of Credits Academic Year : 2023-24

The following B.Tech class of 2020 students got detained due to shortage of credits. The regular students have to secure 60 credits upto V semesters or 73 credits upto VI semester and lateral entry students 40 credits upto V semester or 53 credits upto VI semester. They should get re-admitted to the VII semester after securing the required credits.

S.No	Roll No	Name	Secured Credits upto VI Semester
Aeronautical Engineering			
1	20951A2119	Matla Gaurav Kumar	55.00
2	20951A2147	Gudla Narendra	55.00
3	20951A2149	R Naveen Kumar	38.50
4	20951A2150	Mandhula Nivas	55.50
5	20951A2170	Thumma Sandya Prakash	37.00
6	20951A2182	Suravaram Siva Sankar Reddy	56.50
7	20951A2189	Podicheti Srivatsava	43.50
8	20951A21A1	Javvaji Vamsi Krishna	35.50
9	20951A21A8	P Vishvendhar Goud	49.50
10	20951A21C2	Jadhav Rohith	50.50
11	21955A2108	Bhukya Sai Girish	27.00
Computer Science and Engineering			
12	20951A0532	Chitturi Devisri Sai Mani Deepak	54.00
13	20951A05M9	Chedive Uday Kiran Reddy	30.00
14	21955A0508	Chintapalli Karthik Chand	20.00
Computer Science and Information Technology			
15	20951A3359	Goggala Yachandra	55.00
CSE (Cyber Security)			
16	20951A6204	Kanchi Arjun	58.50
17	20951A6206	Bharath Gharipurikar	65.00
18	20951A6210	Mikkili Dinesh	45.00
19	20951A6217	Nattala Kevin Susheel	53.00
CSE (Data Science)			
20	20951A6711	Gutta Gomathi	42.00
Electronics and Communication Engineering			
21	20951A0422	Panyala Balaram	58.00
22	20951A0426	Nalimela Bharath Chandra	43.00
23	20951A0440	Kokkiligadda Devinadh	59.00
24	20951A0480	Ramidi Mahaveer Reddy	48.00
25	20951A0495	Madhyanapu Mohan Krishma	41.00
26	20951A04B1	Bandaru Nithin	56.50
27	20951A04B7	N Pavan Kumar	35.50
28	20951A04C4	Akula Prashanth	33.50
29	20951A04C7	Govada Rahul Chand	51.00
30	20951A04D8	Minumula Rohit	38.50
31	20951A04G5	Kolluri Samuel James	46.50
32	20951A04G9	Chintala Satya Sree	36.00
33	20951A04H6	Veggalam Bharani	47.00

34	20951A04H9	Jambula Shiva Sai Reddy	59.00
35	20951A04K2	Bokam Sravani	36.00
36	20951A04K4	Chittimalla Sri Rama Krishna	41.50
37	20951A04K9	Nadimpalli A Sudarshan Raju	53.00
38	20951A04M0	Tejesh P	45.00
39	20951A04N3	Vamsi Krishna Kasoju	37.00
Mechanical Engineering			
40	20951A0306	Gangyada Balaji	33.50
41	20951A0319	Lingala Kalyan	40.00
42	20951A0323	K Madhu	37.50
43	20951A0324	Yerpula Manoj Kumar	48.00
44	20951A0341	Siddamshetty Ritesh	51.00


PRINCIPAL
 INSTITUTE OF AERONAUTICAL ENGINEERING
 Dundigal, Hyderabad - 500 043
 Telangana State



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal - 500 043, Hyderabad, Telangana

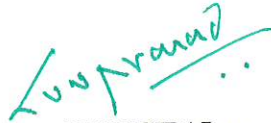
B.Tech Class of 2021 students - Shortage of Credits Academic Year: 2023-24

The following B.Tech class of 2021 students got detained due to shortage of credits.

The regular students have to secure 34 credits upto III semesters or 47 credits upto IV semester and lateral entry students 26 credits upto IV semester. They should get re-admitted to the V semester after securing the required credits.

S.No	Roll No	Name	Secured Credits upto IV Semester
Aeronautical Engineering			
1	21951A2136	P Mahendra Chakravarthy Goud	37.50
2	21951A2141	A Maruthi Chayavan	19.50
3	21951A2154	Badri Neeraj Yadav	20.00
4	21951A2163	Vemavarapu Praneeth	34.50
5	21951A2176	Saif Akbari	22.50
6	21951A2179	Saikarthik Rathod	9.50
7	21951A2185	Lingampally Sai Nithin	41.00
8	22955A2104		
Computer Science and Engineering			
9	21951A0505	Neeradi Akshay	20.00
10	21951A0538	Mukka Dheeraj	23.50
Computer Science and Information Technology			
11	21951A3363	Kesaram Vishwak Reddy	14.00
CSE (Cyber Security)			
12	21951A6264	Challa Mohan Kumar	34.00
CSE (Data Science)			
13	21951A67H4	Gubba Varshith	34.00
14	21951A67J8	Bijili Yogieshwar	40.00
Information Technology			
15	21951A1217	Kota Bhogeswara Rao	29.00
16	21951A1268	Kammari Sai Sushma	41.00
17	21951A12C0	Vijaya Sekhar Raman Tummala	28.00
Electronics and Communication Engineering			
18	21951A0422	Mudavath Anusha	40.50
19	21951A0442	Sandaka Charan	9.00
20	21951A04A2	Bora Mohan Sai	33.00
21	21951A04G2	Sai Kumar Reddy Sarugari	30.50
22	21951A04N0	Mangali Teja	34.50
23	21951A04Q1	M Vignesh Priyatam Reddy	25.50
24	21951A04R4	Jogi Manoj Kumar	24.50
Electrical and Electronics Engineering			
25	21951A0223	Guttula Sai Kiran	38.00
Mechanical Engineering			
26	21951A0305	Jatoth Durga Prasad	20.50
27	21951A0306	Inturu Hemanth	32.00
28	21951A0307	Balaga Indra Kumar	34.50
29	21951A0320	Bandari Sai Kumar	10.50
30	21951A0325	Yerra Sujay	39.00
31	21951A0331	Macha Uday	20.50

S.No	Roll No	Name	Secured Credits upto IV Semester
Civil Engineering			
32	21951A0107	Bendi Karthik	40.00
33	21951A0114	R Mohith Sai Kumar Reddy	21.00
34	21951A0124	Orsu Sanjay Kumar	32.50
35	21951A0125	Sura Santhosh Kumar Ganesh	40.00
36	21951A0127	Rudavath Santosh Naik	35.00
37	21951A0139	Baipothu Vamshi	21.00


PRINCIPAL
 INSTITUTE OF AERONAUTICAL ENGINEERING
 Dundigal, Hyderabad - 500 043
 Telangana State



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal - 500 043, Hyderabad, Telangana

B.Tech Class of 2022 students - Shortage of Credits

Academic Year: 2023-24

The following B.Tech class of 2022 students got detained due to shortage of credits.

The students have to secure 17 credits upto II Semester and they should get re-admitted to the III semester after securing the required credits.

S.No	Roll No	Name	Secured Credits upto II Semester
Aeronautical Engineering			
1	22951A2140	Pitla Saikumar	11.00
2	22951A2148	Tula Shaurya Rao	12.50
3	22951A2159	Vanamala Meghana	14.00
Computer Science and Engineering			
13	22951A0568	Nawab Kathyaini	12.00
14	22951A05H3	Savanapelly Sandeep	14.00
15	22951A05L0	Vemulapalli Sohith Sai Kumar	8.00
16	22951A05M3	Polsani Srinidhi	12.00
17	22951A05Q0	Erukulla Varun	15.50
18	22951A05Q4	Suraneni Venkata Rama Ranganadh	10.50
19	22951A05R9	Meruga Yash	10.50
Computer Science and Information Technology			
20	22951A3326	Talusani Duthin Reddy	7.50
21	22951A3327	Fardeen Khan	10.50
22	22951A3352	Vuppala Mani Kumar	12.00
CSE (Cyber Security)			
23	22951A6202	Sudagoni Adhitya Vardhan Goud	10.50
24	22951A6233	Bijjam Koti Sai Balaji Reddy	12.00
25	22951A6260	Rallapalli Ranadheer	12.00
26	22951A62C6	Mohammed Shayaan Alam	12.00
Computer Science and Engineering (AIML)			
27	22951A6682	Mamidi Om Asmith	8.00
28	22951A66E9	Gaini Supriya	10.00
CSE (Data Science)			
29	22951A67C6	Shaik Basith	12.00
30	22951A67F1	Jillela Swaran Reddy	9.00
Information Technology			
31	22951A1203	Tipareddy Advait Reddy	3.50
32	22951A1225	Bitla Hemanth	9.50
33	22951A1272	Virabhathini Rushikesh	12.00
Electronics and Communication Engineering			
34	22951A0471	Duvasi Kalyani	7.50
35	22951A0473	Gurram Karthikeya	9.50
36	22951A04C3	Gunti Pranay	14.00

S.No	Roll No	Name	Secured Credits upto II Semester
37	22951A04H7	Mekala Shekar	12.00
38	22951A04L6	Jonnalagadda Tanuja	14.00
39	22951A04Q2	Papdal Mahender	13.50
40	22951A04R4	Bussa Aravind Reddy	11.00
41	22951A04R5	Songa Simhadri	12.00
Electrical and Electronics Engineering			
42	22951A0202	Billakanti Abhinay	12.50
Mechanical Engineering			
43	22951A0316	Rebelli Uday	12.00
Civil Engineering			
44	22951A0106	Nunavath Ashok	4.50
45	22951A0120	Peeka Yomanth Babu	13.50

L. V. S. Varad

PRINCIPAL

PRINCIPAL

INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500 043
Telangana State



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal - 500 043, Hyderabad, Telangana

REGULAR AND SUPPLEMENTARY SEMESTER END EXAMINATIONS TIME TABLES



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal - 500 043, Hyderabad, Telangana

SCHEDULE OF B. TECH I SEMESTER CIE-I EXAMINATIONS, NOVEMBER 2023

REGULATION: BT23

Timings: FN: 10:15 AM to 12:15 PM

AN: 02:15 PM to 04:15 PM

11 October, 2023

Date/Day	Session	Course Code	Course Name	Branch
20-11-2023 Monday	FN	AHSD02	Matrices and Calculus	AE CSE CSE (AI & ML) CSE (DS) CSE (CS) IT ECE EEE ME CE
	AN	AHSD06	Environmental Science	AE CSE CSE (AI & ML) CSE (DS) CSE (CS) IT ECE EEE ME CE
21-11-2023 Tuesday	FN	AEED01	Elements of Electrical and Electronics Engineering	AE CSE (AI & ML) IT ME CE
		AHSD03	Engineering Chemistry	CSE CSE (DS) CSE (CS)
		AEED02	Electrical Circuits	ECE EEE
	AN	AHSD01	Professional Communication	AE CSE (AI & ML) IT ECE EEE ME CE
		AHSD07	Applied Physics	CSE CSE (DS) CSE (CS)
22-11-2023 Wednesday	FN	ACSD01	Object Oriented Programming	AE CSE CSE (AI & ML) CSE (DS) CSE (CS) IT ECE EEE ME CE

DEAN, PMCS

Dean

Planning Monitoring and Continuing Studies
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500 043, Telangana, India.

CoE

CONTROLLER OF EXAMINATIONS

INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500043.
Telangana State.

PRINCIPAL

PRINCIPAL

INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500 043
Telangana State



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal - 500 043, Hyderabad, Telangana

SCHEDULE OF B. TECH I SEMESTER CIE-II EXAMINATIONS, JANUARY 2024

REGULATION: BT23

Timings: FN: 10:15 AM to 12:15 PM
AN: 02:15 PM to 04:15 PM

11 October, 2023

Date/Day	Session	Course Code	Course Name	Branch
31-01-2024 Wednesday	FN	AHSD02	Matrices and Calculus	AE CSE CSE (AI & ML) CSE (DS) CSE (CS) IT ECE EEE ME CE
	AN	AHSD06	Environmental Science	AE CSE CSE (AI & ML) CSE (DS) CSE (CS) IT ECE EEE ME CE
01-02-2024 Thursday	FN	ABED01	Elements of Electrical and Electronics Engineering	AE CSE (AI & ML) IT ME CE
		AHSD03	Engineering Chemistry	CSE CSE (DS) CSE (CS)
		ABED02	Electrical Circuits	ECE EEE
	AN	AHSD01	Professional Communication	AE CSE (AI & ML) IT ECE EEE ME CE
		AHSD07	Applied Physics	CSE CSE (DS) CSE (CS)
02-02-2024 Friday	FN	ACSD01	Object Oriented Programming	AE CSE CSE (AI & ML) CSE (DS) CSE (CS) IT ECE EEE ME CE

DEAN, PMCS

Dean

Planning, Monitoring and Continuing Studies
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500 043, Telangana, India.

CoE

CONTROLLER OF EXAMINATION

INSTITUTE OF AERONAUTICAL ENGINEERING

Dundigal, Hyderabad - 500043.
Telangana State.

PRINCIPAL

PRINCIPAL

INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500 043
Telangana State.



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal - 500 043, Hyderabad, Telangana

SCHEDULE OF B. TECH I SEMESTER END EXAMINATIONS (REGULAR), FEBRUARY 2024

REGULATION: BT23

Timings: 10:15 AM to 01:15 PM

11 October, 2023

Date/Day	Course Code	Course Name	Branch
10-02-2024 Saturday	AHSD06	Environmental Science	AE CSE CSE (AI & ML) CSE (DS) CSE (CS) IT ECE EEE ME CE
12-02-2024 Monday	AHSD02	Matrices and Calculus	AE CSE CSE (AI & ML) CSE (DS) CSE (CS) IT ECE EEE ME CE
14-02-2024 Wednesday	ACSD01	Object Oriented Programming	AE CSE CSE (AI & ML) CSE (DS) CSE (CS) IT ECE EEE ME CE
16-02-2024 Friday	AEED01	Elements of Electrical and Electronics Engineering	AE CSE (AI & ML) IT ME CE
	AHSD03	Engineering Chemistry	CSE CSE (DS) CSE (CS)
	AEED02	Electrical Circuits	ECE EEE
19-02-2024 Monday	AHSD01	Professional Communication	AE CSE (AI & ML) IT ECE EEE ME CE
	AHSD07	Applied Physics	CSE CSE (DS) CSE (CS)

DEAN, PMCS
Dean

Planning Monitoring and Continuing Studies
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500 043, Telangana, India.

CoE

CONTROLLER OF EXAMINATION
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500043.
Telangana State.

PRINCIPAL

PRINCIPAL
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500 043
Telangana State



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal - 500 043, Hyderabad, Telangana

SCHEDULE OF B. TECH III SEMESTER CIE - I EXAMINATIONS NOVEMBER 2023

REGULATION: UG20

Timings: FN: 10:15 AM to 12:15 PM

AN: 02:15 PM to 04:15 PM

11 October, 2023

Date/Day	Session	Course Code	Course Name	Branch
22-11-2023 Wednesday	AN	AHSC10	Essence of Indian Traditional Knowledge	AE CSE CSE (AI&ML) CSE (DS) CSE (CS) CSIT IT ECE EEE ME CE
23-11-2023 Thursday	FN	ACSC08	Data Structures	AE CSE CSE (AI&ML) CSE (DS) CSE (CS) CSIT IT ECE EEE ME CE
	AN	AAEC01	Mechanics of Solids	AE
		AITC01	Discrete Mathematical Structures	CSE IT CSIT
		ACAC01	Probabilistic Modelling and Reasoning	CSE (AI&ML)
		ACDC01	Principles of Data Science	CSE (DS)
		ACCC01	Mathematical Foundation for Cyber Security	CSE (CS)
		AECC01	Electronic Devices and Circuits	ECE
		AEEC05	Network Analysis	EEE
		AMEC05	Solid Mechanics	ME
		ACEC01	Surveying and Geomatics	CE
24-11-2023 Friday	FN	AABC02	Engineering Thermodynamics	AE
		ACSC07	Computer Organization and Architecture	CSE CSE (AI&ML) CSE (DS) CSE (CS) CSIT IT
		AECC02	Signals and Systems	ECE
		AEEC06	Electromagnetic Fields	EEE
		AMEC06	Thermodynamics	ME
		ACEC02	Strength of Materials	CE
	AN	AAEC03	Fluid Dynamics	AE
		AECC08	Analog and Digital Electronics	CSE CSE (AI&ML) CSE (CS) CSIT IT
		AECC03	Digital System Design	ECE
		AECC07	Analog Electronics	EEE
25-11-2023 Saturday	FN	AMEC07	Materials Engineering	ME
		ACEC03	Fluid Mechanics	CE
		AHSC08	Probability and Statistics	ME AE
		AITC02	Programming with Objects	CSE CSE (DS) CSIT IT
		AECC04	Probability Theory and Stochastic Processes	ECE
	AN	AEEC07	DC Machines and Transformers	EEE
		ACEC04	Engineering Geology	CE
		ACSC12	Operating System	CSE (AI&ML) CSE (DS) CSE (CS)

DEAN, PMCS

Dean

Planning Monitoring and Continuing Studies
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500 043, Telangana, India

CoE

CONTROLLER OF EXAMINATIONS
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500 043
Telangana State

PRINCIPAL

PRINCIPAL

INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500 043
Telangana State



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal - 500 043, Hyderabad, Telangana

SCHEDULE OF B. TECH V SEMESTER CIE - I EXAMINATIONS NOVEMBER 2023 REGULATION: UG20

Timings: FN: 10:15 AM to 12:15 PM

AN: 02:15 PM to 04:15 PM

11 October, 2023

Date/Day	Session	Course Code	Course Name	Branch
22-11-2023 Wednesday	AN	AAEC50	Avionics and Instrumentation	AE
		ACDC12	Human Computer Interaction (UI & UX)	CSE CSE (AI&ML) CSE (CS) CSIT IT
		ACEC31	Disaster Management	CSE (DS)
		AECC56	Digital Image Processing	ECE
		AECC47	High Voltage Engineering	EEE
		AMEC56	Production Planning and Control	ME
		ACEC17	Remote Sensing and GIS	CE
23-11-2023 Thursday	FN	AAEC14	Aerospace Propulsion	AE
		AJTC09	Web Application Development	CSE CSE (CS) CSIT IT
		ACAC06	Artificial Intelligence and Expert Systems	CSE (AI&ML)
		ACDC04	Software Engineering	CSE (DS)
		AECC19	Microprocessors and Microcontrollers	ECE EEE
		AMEC18	Dynamics of Machinery	ME
		ACEC15	Hydrology and Water Resources Engineering	CE
	AN	ACSC23	Object Oriented Programming Development and Languages	AE ECE EEE ME CE
		ACSC22	Competitive Programming using Graph Algorithms	CSE CSE (AI&ML) CSE (DS) CSE (CS) CSIT IT
		AAEC15	Analysis of Aircraft Structures	AE
24-11-2023 Friday	FN	AJTC06	Computer Networks	CSE CSE (AI&ML) CSE (DS) CSIT
		ACCC03	Network Security	CSE (CS)
		AJTC11	Cryptography and Network Security	IT
		AECC20	Electronic Measurements and Instrumentation	ECE
		AECC15	Electrical Power Transmission Systems	EEE
		AMEC24	Engineering Tribology	ME
		ACEC16	Reinforced Concrete Structures Design and Drawing	CE
		AAEC16	High Speed Aerodynamics	AE
	AN	ACSC40	Compiler Design	CSE CSE (AI&ML) CSIT IT
		AJTC04	Theory of Computation	CSE (CS) CSE (DS)
		AECC21	Control Systems	ECE
		AECC16	Power Electronics	EEE
		AMEC20	Thermal Engineering	ME
		ACEC14	Analysis of Structures	CE
		AAEC17	Heat and Mass Transfer	AE
		AECC26	Image Processing	CSE CSIT
25-11-2023 Saturday	FN	ACCC03	Network Programming and Management	CSE (CS)
		ACDC08	Image Processing and Analysis	CSE (DS)
		ACAC05	Image and Speech Processing	CSE (AI&ML)
		AJTC13	Fundamentals of Multimedia	IT
		AECC18	Antennas and Wave Propagation	ECE
		AECC20	Electrical Energy Conservation and Auditing	EEE
		AMEC19	Machine Tools and Metrology	ME
	AN	AHSC13	Business Economics and Financial Analysis	AE EEE ME CE
		ACSC19	Object Oriented Software Engineering	CSE CSE (CS) CSIT IT
		ACDC05	Data Wrangling with Python	CSE (DS)
		ACAC07	Statistical Foundations of Data Science	CSE (AI&ML)
	AN	AECC25	Wireless Communication and Networks	ECE
		AECC22	Cellular and Mobile Communications	ECE

DEAN, PMCS

CoE

CONTROLLER OF EXAMINATIONS
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500043.
Tel: 043 500 043

PRINCIPAL

Planning Monitoring and Continuing Studies
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500 043, Telangana, India.



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal - 500 043, Hyderabad, Telangana

SCHEDULE OF B. TECH III SEMESTER CIE - II EXAMINATIONS FEBRUARY 2024 REGULATION: UG20

Timings: FN: 10:15 AM to 12:15 PM
AN: 02:15 PM to 04:15 PM

11 October, 2023

Date/Day	Session	Course Code	Course Name	Branch
02-02-2024 Friday	AN	AHSC10	Essence of Indian Traditional Knowledge	AE CSE CSE (AI&ML) CSE (DS) CSE (CS) CSIT IT ECE EEE ME CE
03-02-2024 Saturday	FN	ACSC08	Data Structures	AE CSE CSE (AI&ML) CSE (DS) CSE (CS) CSIT IT ECE EEE ME CE
	AN	AAEC01	Mechanics of Solids	AE
		AITC01	Discrete Mathematical Structures	CSE IT CSIT
		ACAC01	Probabilistic Modelling and Reasoning	CSE (AI&ML)
		ACDC01	Principles of Data Science	CSE (DS)
		ACCC01	Mathematical Foundation for Cyber Security	CSE (CS)
		AECC01	Electronic Devices and Circuits	ECE
		AEEC05	Network Analysis	EEE
		AMEC05	Solid Mechanics	ME
		ACEC01	Surveying and Geomatics	CE
05-02-2024 Monday	FN	AAEC02	Engineering Thermodynamics	AE
		ACSC07	Computer Organization and Architecture	CSE CSE (AI&ML) CSE (DS) CSE (CS) CSIT IT
		AECC02	Signals and Systems	ECE
		AEEC06	Electromagnetic Fields	EEE
		AMEC06	Thermodynamics	ME
		ACEC02	Strength of Materials	CE
	AN	AAEC03	Fluid Dynamics	AE
		AECC08	Analog and Digital Electronics	CSE CSE (AI&ML) CSE (CS) CSIT IT
		AECC03	Digital System Design	ECE
		AECC07	Analog Electronics	EEE
		AMEC07	Materials Engineering	ME
		ACEC03	Fluid Mechanics	CE
06-02-2024 Tuesday	FN	AHSC08	Probability and Statistics	ME AE
		AITC02	Programming with Objects	CSE CSE (DS) CSIT IT
		AECC04	Probability Theory and Stochastic Processes	ECE
		AEEC07	DC Machines and Transformers	EEE
		ACEC04	Engineering Geology	CE
	AN	ACSC12	Operating System	CSE (AI&ML) CSE (DS) CSE (CS)

DEAN, PMCS

Dean

Planning Monitoring and Continuing Studies
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500 043, Telangana, India.

CoE

CONTROLLER OF EXAMINATIONS
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500043.
Telangana State.

PRINCIPAL

PRINCIPAL

INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500 043
Telangana State



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal - 500 043, Hyderabad, Telangana

SCHEDULE OF B. TECH V SEMESTER CIE - II EXAMINATIONS FEBRUARY 2024

REGULATION: UG20

Timings: FN: 10:15 AM to 12:15 PM

AN: 02:15 PM to 04:15 PM

11 October, 2023

Date/Day	Session	Course Code	Course Name	Branch
02-02-2024 Friday	AN	AAEC50	Avionics and Instrumentation	AE
		ACDC12	Human-Computer Interaction (UI & UX)	CSE CSE (AI&ML) CSE (CS) CSIT IT
		ACEC31	Disaster Management	CSE (DS)
		AECC56	Digital Image Processing	ECE
		AECC47	High Voltage Engineering	EEE
		AMEC56	Production Planning and Control	ME
		ACEC17	Remote Sensing and GIS	CE
03-02-2024 Saturday	FN	AAEC14	Aerospace Propulsion	AE
		AITC09	Web Application Development	CSE CSE (CS) CSIT IT
		ACAC06	Artificial Intelligence and Expert Systems	CSE (AI&ML)
		ACDC04	Software Engineering	CSE (DS)
		AECC19	Microprocessors and Microcontrollers	ECE EEE
		AMEC18	Dynamics of Machinery	ME
		ACEC15	Hydrology and Water Resources Engineering	CE
	AN	ACSC23	Object Oriented Programming Development and Languages	AE ECE EEE ME CE
		ACSC22	Competitive Programming using Graph Algorithms	CSE CSE (AI&ML) CSE (DS) CSE (CS) CSIT IT
		AAEC15	Analysis of Aircraft Structures	AE
05-02-2024 Monday	FN	AITC06	Computer Networks	CSE CSE (AI&ML) CSE (DS) CSIT
		AECC03	Network Security	CSE (CS)
		AITC11	Cryptography and Network Security	IT
		AECC20	Electronic Measurements and Instrumentation	ECE
		AECC15	Electrical Power Transmission Systems	EEE
		AMEC24	Engineering Tribology	ME
		ACEC16	Reinforced Concrete Structures Design and Drawing	CE
		AAEC16	High Speed Aerodynamics	AE
	AN	ACSC40	Compiler Design	CSE CSE (AI&ML) CSIT IT
		AITC04	Theory of Computation	CSE (CS) CSE (DS)
		AECC21	Control Systems	ECE
		AECC16	Power Electronics	EEE
		AMEC20	Thermal Engineering	ME
		ACEC14	Analysis of Structures	CE
		AAEC17	Heat and Mass Transfer	AE
		AECC26	Image Processing	CSE CSIT
06-02-2024 Tuesday	FN	AECC05	Network Programming and Management	CSE (CS)
		ACDC08	Image Processing and Analysis	CSE (DS)
		ACAC05	Image and Speech Processing	CSE (AI&ML)
		AITC13	Fundamentals of Multimedia	IT
		AECC18	Antennas and Wave Propagation	ECE
		AECC20	Electrical Energy Conservation and Auditing	EEE
		AMEC19	Machine Tools and Metrology	ME
		AHSC13	Business Economics and Financial Analysis	AE EEE ME CE
		ACSC19	Object Oriented Software Engineering	CSE CSE (CS) CSIT IT
	AN	ACDC05	Data Wrangling with Python	CSE (DS)
		ACAC07	Statistical Foundations of Data Science	CSE (AI&ML)
		AECC25	Wireless Communication and Networks	ECE
		AECC22	Cellular and Mobile Communications	ECE

V. Praveen
DEAN, PMCS

CONTROLLER OF EXAMINATIONS
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500043,
Telangana State.

S. V. Prasad
PRINCIPAL
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500 043
Telangana State

Planning Monitoring and Continuing Studies
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500 043, Telangana, India.



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal - 500 043, Hyderabad, Telangana

SCHEDULE OF B. TECH III SEMESTER END EXAMINATIONS (REGULAR / SUPPLEMENTARY) FEBRUARY 2024
REGULATION: UG20

Timings: 02:00 PM to 05:00 PM

11 October, 2023

Date/Day	Course Code	Course Name	Branch
12-02-2024 Monday	AHSC10	Essence of Indian Traditional Knowledge	AE CSE CSE (AI&ML) CSE (DS) CSE (CS) CSIT IT ECE EEE ME CE
14-02-2024 Wednesday	AAEC01	Mechanics of Solids	AE
	AITC01	Discrete Mathematical Structures	CSE IT CSIT
	ACAC01	Probabilistic Modelling and Reasoning	CSE (AI&ML)
	ACDC01	Principles of Data Science	CSE (DS)
	ACCC01	Mathematical Foundation for Cyber Security	CSE (CS)
	AECC01	Electronic Devices and Circuits	ECE
	AEEC05	Network Analysis	EEE
	AMEC05	Solid Mechanics	ME
	ACEC01	Surveying and Geomatics	CE
16-02-2024 Friday	ACSC08	Data Structures	AE CSE CSE (AI&ML) CSE (DS) CSE (CS) CSIT IT ECE EEE ME CE
19-02-2024 Monday	AAEC02	Engineering Thermodynamics	AE
	ACSC07	Computer Organization and Architecture	CSE CSE (AI&ML) CSE (DS) CSE (CS) CSIT IT
	AECC02	Signals and Systems	ECE
	AEEC06	Electromagnetic Fields	EEE
	AMEC06	Thermodynamics	ME
	ACEC02	Strength of Materials	CE
21-02-2024 Wednesday	AAEC03	Fluid Dynamics	AE
	AECC08	Analog and Digital Electronics	CSE CSE (AI&ML) CSE (CS) CSIT IT
	AECC03	Digital System Design	ECE
	AECC07	Analog Electronics	EEE
	AMEC07	Materials Engineering	ME
	ACEC03	Fluid Mechanics	CE
23-02-2024 Friday	AHSC08	Probability and Statistics	ME AE
	AITC02	Programming with Objects	CSE CSE (DS) CSIT IT
	AECC04	Probability Theory and Stochastic Processes	ECE
	AEEC07	DC Machines and Transformers	EEE
	ACEC04	Engineering Geology	CE
26-02-2024 Monday	ACSC12	Operating System	CSE (AI&ML) CSE (DS) CSE (CS)

DEAN, PMCS

Dean

Planning Monitoring and Continuing Studies
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500 043, Telangana, India.

CoE

CONTROLLER OF EXAMINATIONS
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500043,
Telangana State.

PRINCIPAL

PRINCIPAL

INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500 043
Telangana State



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal - 500 043, Hyderabad, Telangana

SCHEDULE OF B. TECH V SEMESTER END EXAMINATIONS (REGULAR / SUPPLEMENTARY) FEBRUARY 2024
REGULATION: UG20

Timings: 02:00 PM to 05:00 PM

11 October, 2023

Date/Day	Course Code	Course Name	Branch
13-02-2024 Tuesday	AAEC50	Avionics and Instrumentation	AE
	ACDC12	Human-Computer Interaction (UI & UX)	CSE CSE (AI&ML) CSE (CS) CSIT IT
	ACEC31	Disaster Management	CSE (DS)
	AECC56	Digital Image Processing	ECE
	AEEC47	High Voltage Engineering	EEE
	AMEC56	Production Planning and Control	ME
	ACEC17	Remote Sensing and GIS	CE
15-02-2024 Thursday	ACSC23	Object Oriented Programming, Development and Languages	AE ECE EEE ME CE
	AGSC22	Competitive Programming using Graph Algorithms	CSE CSE (AI&ML) CSE (DS) CSE (CS) CSIT IT
17-02-2024 Saturday	AAEC14	Aerospace Propulsion	AE
	AITC09	Web Application Development	CSE CSE (CS) CSIT IT
	ACAC06	Artificial Intelligence and Expert Systems	CSE (AI&ML)
	ACDC04	Software Engineering	CSE (DS)
	AECC19	Microprocessors and Microcontrollers	ECE EEE
	AMEC18	Dynamics of Machinery	ME
	ACEC15	Hydrology and Water Resources Engineering	CE
20-02-2024 Tuesday	AAEC15	Analysis of Aircraft Structures	AE
	AITC06	Computer Networks	CSE CSE (AI&ML) CSE (DS) CSIT
	ACCC03	Network Security	CSE (CS)
	AITC11	Cryptography and Network Security	IT
	AECC20	Electronic Measurements and Instrumentation	ECE
	AEEC15	Electrical Power Transmission Systems	EEE
	AMEC24	Engineering Tribology	ME
	ACEC16	Reinforced Concrete Structures Design and Drawing	CE
22-02-2024 Thursday	AAEC16	High Speed Aerodynamics	AE
	ACSC40	Compiler Design	CSE CSE (AI&ML) CSIT IT
	AITC04	Theory of Computation	CSE (CS) CSE (DS)
	AECC21	Control Systems	ECE
	AEEC16	Power Electronics	EEE
	AMEC20	Thermal Engineering	ME
	ACEC14	Analysis of Structures	CE
24-02-2024 Saturday	AAEC17	Heat and Mass Transfer	AE
	AECC26	Image Processing	CSE CSIT
	ACCC05	Network Programming and Management	CSE (CS)
	ACDC08	Image Processing and Analysis	CSE (DS)
	ACAC05	Image and Speech Processing	CSE (AI&ML)
	AITC13	Fundamentals of Multimedia	IT
	AECC18	Antennas and Wave Propagation	ECE
	AEEC20	Electrical Energy Conservation and Auditing	EEE
	AMEC19	Machine Tools and Metrology	ME
27-02-2024 Tuesday	AHSG13	Business Economics and Financial Analysis	AE EEE ME CE
	ACSC19	Object Oriented Software Engineering	CSE CSE (CS) CSIT IT
	ACDC05	Data Wrangling with Python	CSE (DS)
	ACAC07	Statistical Foundations of Data Science	CSE (AI&ML)
	AECC25	Wireless Communication and Networks	ECE
	AECC22	Cellular and Mobile Communications	

DEAN, PMCS

Dean

CoE

PRINCIPAL

CONTROLLER OF EXAMINATION
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500043.
Telangana State.

PRINCIPAL
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500 043
Telangana State

Planning Monitoring and Continuing Studies
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500 043, Telangana, India.



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal - 500 043, Hyderabad, Telangana

SCHEDULE OF B. TECH I&II SEMESTER END EXAMINATIONS (SUPPLEMENTARY), FEBRUARY 2024 REGULATION: UG20

Timings: 10:15 AM to 01:15 PM

11 October 2023

Date/Day	Course Code	Course Name	Branch
12-02-2024 Monday	AHSC02	Linear Algebra and Calculus	AE CSE CSE (AI&ML) CSE (DS) CSE (CS) CSIT IT ECE EEE ME CE
14-02-2024 Wednesday	ACSC01	Python Programming	AE CSE CSE (AI&ML) CSE (DS) CSE (CS) CSIT IT ECE EEE ME CE
16-02-2024 Friday	AEEC01	Basic Electrical Engineering	AE CSE CSE (AI&ML) CSE (DS) CSE (CS) CSIT IT ME CE
	AEEC02	Electrical Circuits	ECE EEE
19-02-2024 Monday	AHSC03	Engineering Physics	AE ECE EEE ME CE
	AHSC09	Applied Physics	CSE CSE (AI&ML) CSE (DS) CSE (CS) CSIT IT
21-02-2024 Wednesday	AHSC01	English	AE CSE CSE (AI&ML) CSE (DS) CSE (CS) CSIT IT ECE EEE ME CE
23-02-2024 Friday	AHSC06	Chemistry	AE CSE CSE (AI&ML) CSE (DS) CSE (CS) CSIT IT ECE EEE ME CE
26-02-2024 Monday	AHSC07	Mathematical Transform Techniques	AE ECE EEE ME CE
	AHSC08	Probability and Statistics	CSE CSE (AI&ML) CSE (DS) CSE (CS) CSIT IT
28-02-2024 Wednesday	ACSC04	Programming for Problem Solving using C	CSE CSE (AI&ML) CSE (DS) CSE (CS) CSIT IT EEE ECE
	AMEC01	Engineering Mechanics	AE ME CE

DEAN, PMCS

Dean

Planning Monitoring and Continuing Studies
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500 043, Telangana, India.

CoE

CONTROLLER OF EXAMINATION
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500043.
Telangana State.

PRINCIPAL

PRINCIPAL
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500 043
Telangana State



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal - 500 043, Hyderabad, Telangana

SCHEDULE OF B. TECH IV SEMESTER END EXAMINATIONS (SUPPLEMENTARY), FEBRUARY 2024 REGULATION: UG20

Timings: 10:15 AM to 01:15 PM

11 October, 2023

Date/Day	Course Code	Course Name	Branch
13-02-2024 Tuesday	AHSC15	Soft Skills and Interpersonal Communication	CSE CSE (AI&ML) CSE (CS) CSE (DS) CSIT IT
	AAEC17	Heat and Mass Transfer	AE
	AECC49	Digital Design through Verilog	ECE
	AHSC13	Business Economics and Financial Analysis	EEE
	AMEC41	Additive Manufacturing Processes	ME
	ACEC17	Remote Sensing and GIS	CE
15-02-2024 Thursday	ACSC18	Fundamentals of Database Systems	AE ECE EEE ME CE
	AHSC14	Indian Constitution	CSE CSE (AI&ML) CSE (CS) CSE (DS) CSIT IT
17-02-2024 Saturday	AAEC06	Aerospace Structures	AE
	AHSC13	Business Economics and Financial Analysis	CSE CSE (CS) CSE (DS) CSIT
	AECC09	Analog and Pulse Circuits	ECE
	AECC16	Digital Electronics	EEE
	AMEC10	Kinematics of Machinery	ME
	ACEC07	Theory of Structures	CE
20-02-2024 Tuesday	AAEC07	Aircraft Propulsion	AE
	ACSC12	Operating Systems	CSE IT CSIT
	AECC10	Analog and Digital Communications	ECE
	ACAC03	Foundations of Machine Learning	CSE (AI&ML)
	ACCC02	Foundations of Cyber Security	CSE (CS)
	AEEC10	Electrical Power Generation Systems	EEE
	AMEC11	Manufacturing Processes	ME
	ACEC08	Hydraulics and Hydraulic Machinery	CE
22-02-2024 Thursday	AAEC08	Aerodynamics	AE
	AITC05	Database Management Systems	CSE CSE (AI&ML) CSE (CS) CSE (DS) CSIT IT
	AECC11	Electromagnetic Waves and Transmission Lines	ECE
	AECC11	AC Machines	EEE
	AMEC12	Fluid Mechanics and Hydraulic Machines	ME
	ACEC09	Building Materials - Planning and Construction	CE
24-02-2024 Saturday	AAEC09	Flight Mechanics	AE
	AITC04	Theory of Computation	CSE CSE (AI&ML) CSIT IT
	ACDC03	Data Management and Representation	CSE (DS)
	AECC12	IC Applications	ECE
	AECC12	Control Systems	EEE
	AMEC13	Applied Thermodynamics	ME
	ACEC10	Concrete Technology	CE
27-02-2024 Tuesday	AAEC10	Aircraft Production Technology	AE
	ACSC13	Design and Analysis of Algorithms	CSE CSE (AI&ML) CSE (CS) CSE (DS) CSIT IT
	AHSC12	Complex Analysis and Special Functions	ECE
	AHSC11	Complex Analysis and Probability Distributions	EEE
	AMEC14	Design of Machine Elements	ME
	AHSC08	Probability and Statistics	CE
29-02-2024 Thursday	AITC06	Computer Networks	CSE (CS) IT
	AITC09	Web Application Development	CSE (DS) CSE (AI&ML)

DEAN, PMCS

Planning Monitoring and Continuing Studies
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500 043, Telangana, India.

CoE

CONTROLLER OF EXAMINATIONS
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500 043.

PRINCIPAL

PRINCIPAL
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500 043
Telangana State.



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal - 500 043, Hyderabad, Telangana

SCHEDULE OF B. TECH VI SEMESTER END EXAMINATIONS (SUPPLEMENTARY), JANUARY 2024 REGULATION: UG20

Timings: 10:15 AM to 01:15 PM

11 October, 2023

Date/Day	Course Code	Course Name	Branch
30-12-2023 Saturday	AAEC36	Techniques in Wind Tunnel Testing	AE
	ACEC31	Disaster Management	CSE CSE (AI&ML) CSE (DS) CSE (CS) CSIT IT EEE ME
	AHSC19	Intellectual Property Rights	ECE
02-01-2024 Tuesday	AAEC23	Finite Element Analysis	AE
	ACIC01	Data Mining and Knowledge Discovery	CSE CSE (CS) CSIT
	ACAC13	Natural Language Processing	CSE (AI&ML) CSE (DS)
	AITC17	Data Warehousing and Data Mining	IT
	ACSC24	Computer Architecture	ECE EEE
	AMEC27	Finite Element Methods	ME
	ACEC23	Steel Structures Design and Drawing	CE
03-01-2024 Wednesday	AAEC24	Aircraft Stability and Control	AE
	ACIC02	Software Quality Assurance and Testing	CSE CSIT
	ACIC10	Principles of IoT	CSE (AI&ML)
	ACAC03	Foundations of Machine Learning	CSE (DS)
	ACCC09	Penetration Testing and Cyber Operations	CSE (CS)
	AITC18	Software Testing Methodologies	IT
	AEC32	Microwave and Radar Engineering	ECE
	AEEC22	Power System Analysis	EEE
	AMEC28	Machine Design	ME
04-01-2024 Thursday	ACEC24	Geotechnical Engineering	CE
	AAEC25	Computational Aerodynamics	AE
	ACIC05	Software Project Management	CSE CSE (CS) CSIT IT
	ACSC19	Object Oriented Software Engineering	CSE (AI&ML)
	ACDC10	Information Security	CSE (DS)
	AEC33	Digital Signal Processing	ECE
	AEEC23	Electric Drives and Static Control	EEE
	AMEC29	Heat Transfer	ME
05-01-2024 Friday	ACEC25	Transportation Engineering	CE
	AMEC35	Elements of Mechanical Engineering	AE
	ACIC03	Network and Web Security	CSE CSIT
	AHSC13	Business Economics and Financial Analysis	CSE (AI&ML) IT ECE
	ACSC40	Compiler Design	CSE (DS) CSE (CS)
	AEEC24	Electrical Measurements and Instrumentation	EEE
	AMEC32	Robotics	ME
06-01-2024 Saturday	AMEC34	Industrial Management	CE
	ACSC29	Design of Algorithms	AE ECE EEE ME CE
	ACSC28	Go Programming	CSE CSE (AI&ML) CSE (DS) CSE (CS) CSIT IT
08-01-2024 Monday	AAEC27	Rocket and Missile Technology	AE
	AHSC15	Soft Skills and Interpersonal Communication	CSE CSE (AI&ML) CSE (DS) CSE (CS) CSIT IT
	AEEC34	Information Theory and Coding Techniques	ECE
	AEEC26	Principles of Signals and Systems	EEE
	AMEC42	Design for Manufacturing	ME
	ACEC26	Estimation, Costing and Valuation	CE

DEAN, PMS

CoE
CONTROLLER OF EXAMINATIONS
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500043.

PRINCIPAL

INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500 043
Telangana, India.

INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500 043, Telangana, India.



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal - 500 043, Hyderabad, Telangana

SCHEDULE OF B. TECH I & II SEMESTER END EXAMINATIONS (SUPPLEMENTARY) DECEMBER 2023 REGULATION: R18

Timings: 10:00 AM to 01:00 PM

09 October, 2023

Date/Day	Course Code	Course Name	Branch
04-12-2023 Monday	AHSB01	English	AE CSE IT ECE EEE ME CE
06-12-2023 Wednesday	AEEB04	Basic Electrical and Electronics Engineering	ME CE
	AEEB01	Fundamental of Electrical Engineering	CSE IT
	AEEB02	Electrical Circuits	ECE EEE
	AEEB03	Electrical Circuit Analysis	ECE
08-12-2023 Friday	AHSB03	Engineering Chemistry	AE CSE IT ECE EEE ME CE
11-12-2023 Monday	AHSB02	Linear Algebra and Calculus	AE CSE IT ECE EEE ME CE
13-12-2023 Wednesday	AHSB11	Mathematical Transform Techniques	AE ECE EEE ME CE
15-12-2023 Friday	AHSB04	Waves and Optics	AE ME ECE EEE CE
	AHSB13	Semiconductor Physics	CSE IT
18-12-2023 Monday	AMEB03	Engineering Mechanics	AE
20-12-2023 Wednesday	AHSB12	Probability and Statistics	CSE IT
22-12-2023 Friday	ACSB01	Programming for Problem Solving	AE CSE IT ECE EEE ME
	ACSB38	Programming for Problem Solving using Python	CE

DEAN, PMCS

Dean

Planning Monitoring and Continuing Studies
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500 043, Telangana, India.

CoE

CONTROLLER OF EXAMINATIONS
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500043.
Telangana State.

PRINCIPAL

PRINCIPAL

INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500 043
Telangana State



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal - 500 043, Hyderabad, Telangana.

SCHEDULE OF B. TECH III SEMESTER END EXAMINATIONS (SUPPLEMENTARY) DECEMBER 2023 REGULATIONS: R18

Timings: ~ FN: 10.00 AM to 01.00 PM
AN: 02.00 PM to 05.00 PM

09 October, 2023

Date/Day	Session	Course Code	Course Name	Branch
05-12-2023 Tuesday	AN	AAEB02	Engineering Thermodynamics	AE
		ACSB04	Discrete Mathematical Structures	CSE IT
		AECB07	Digital System Design	ECE
		AEEB09	Network Analysis	EEE
		AMEB04	Thermodynamics	ME
		ACEB01	Surveying and Geomatics	CE
06-12-2023 Wednesday	FN	AEEB04	Basic Electrical and Electronics Engineering	AE
07-12-2023 Thursday	AN	AAEB03	Fluid Dynamics	AE
		AHSB05	Complex Analysis and Special Functions	ECE
		AITB01	Object Oriented Programming through Python	CSE IT
		AEEB10	Electromagnetic Fields	EEE
		AMEB05	Manufacturing Processes	ME
		AECB01	Basic Electronics Engineering	CE
09-12-2023 Saturday	AN	AAEB04	Mechanics of Solids	AE
		AECB05	Analog and Digital Electronics	CSE IT
		AECB02	Analog Electronics	EEE
		AECB06	Electronic Devices and Circuits	ECE
12-12-2023 Tuesday	AN	AEEB11	Electrical Machines	EEE
		AECB08	Probability Theory and Stochastic Process	ECE
18-12-2023 Monday	FN	AMEB03	Engineering Mechanics	ME CE
	AN	AECB03	Digital Electronics	EEE
20-12-2023 Wednesday	FN	AHSB12	Probability and Statistics	AE ME
21-12-2023 Thursday	FN	AHSB14	Business Economics and Financial Analysis	CSE IT
22-12-2023 Friday	AN	ACSB03	Data Structures	CSE IT ECE ME CE

DEAN, PMCS
Dean

Planning Monitoring and Continuing Studies
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500 043, Telangana, India.

CoE

CONTROLLER OF EXAMINATIONS
INSTITUTE OF AERONAUTICAL ENGINEERING

Dundigal, Hyderabad - 500043.

PRINCIPAL

PRINCIPAL

INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500 043
Telangana State



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal - 500 043, Hyderabad, Telangana

SCHEDULE OF B.TECH IV SEMESTER END EXAMINATIONS (SUPPLEMENTARY) DECEMBER 2023

REGULATION: R18

Timings: - FN: 10.00 AM to 01.00 PM
AN: 02.00 PM to 05.00 PM

09 October, 2023

Date/Day	Session	Course Code	Course Name	Branch
13-12-2023 Wednesday	AN	AITB26	Software Engineering	CSE IT
12-12-2023 Tuesday	AN	AAEB32	Unmanned Air Vehicles	AE
		ACSB07	Computer Organization and Architecture	CSE IT
		AMEB08	Fluid Mechanics and Machines	ME
		ACEB06	Fluid Mechanics	CE
14-12-2023 Thursday	AN	AAEB07	Aerospace Structures	AE
		ACSB08	Database Management Systems	CSE IT
		AECB11	Analog and Pulse Circuits	ECE
		AHSB06	Complex Analysis and Probability Distributions	EEE
		AMEB11	Materials and Mechanics of Solids	ME
		ACEB07	Strength of Materials	CE
16-12-2023 Saturday	AN	AAEB08	Aerospace Propulsion	AE
		AITB03	Theory of Computation	CSE IT
		AECB12	Analog Communications	ECE
		AEEB14	Electrical Power Generation Systems	EEE
		AMEB09	Applied Thermodynamics -I	ME
		ACEB05	Engineering Geology	CE
19-12-2023 Tuesday	AN	AAEB09	Flight Mechanics	AE
		AITB04	Operating Systems	CSE IT
		AECB14	Signals and Systems	ECE
		AEEB15	Electrical Machines -II	EEE
		AMEB10	Kinematics of Machines	ME
		ACEB08	Materials, Testing and Evaluation	CE
20-12-2023 Wednesday	FN	AHSB12	Probability and Statistics	CE
22-12-2023 Friday	FN	ACSB03	Data Structures	AE EEE
21-12-2023 Thursday	FN	AHSB14	Business Economics and Financial Accounting	ECE EEE CE
	AN	AAEB10	Aerodynamics	AE
		AITB05	Design and Analysis of Algorithms	CSE IT
		AEEB16	Control Systems	ECE EEE
		AMEB48	Design for Manufacturing	ME
23-12-2023 Saturday	AN	AECB13	Electromagnetic Waves and Transmission Lines	ECE
		AMEB12	Optimization Techniques	ME
26-12-2023 Tuesday	AN	AHSB07	Environmental Studies / Gender Sensitivity	AE CSE IT ECE EEE ME CE

DEAN, PMS
Planning Monitoring and Continuing Studies
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500 043, Telangana, India.

CoE
CONTROLLER OF EXAMINATIONS
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500043.
Telangana State.

PRINCIPAL
PRINCIPAL
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500 043
Telangana State



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal - 500 043, Hyderabad, Telangana

SCHEDULE OF B. TECH V SEMESTER END EXAMINATIONS (SUPPLEMENTARY) DECEMBER 2023

REGULATION: R18

Timings: 10:00 AM to 01:00 PM

09 October, 2023

Date/Day	Course Code	Course Name	Branch
05-12-2023 Tuesday	AAEB13	Aircraft Stability and Control	AE
	AITB09	Web Technologies	CSE IT
	AECB24	Microprocessors and Microcontrollers	EEE
	AMEB17	Dynamics of Machinery	ME
	ACEB14	Hydraulic Engineering	CE
07-12-2023 Thursday	AAEB14	Analysis of Aircraft Structures	AE
	AITB10	Computer Networks	CSE IT
	AECB32	Electronic Measurements and Instrumentation	ECE
	AEEB19	Electrical Power Transmission Systems	EEE
	AMEB16	Manufacturing Technology	ME
	ACEB12	Mechanics of Material	CE
09-12-2023 Saturday	AAEB15	High Speed Aerodynamics	AE
	ACSB11	Compiler Design	CSE IT
	AECB19	Linear and Digital IC Applications	ECE
	AEEB20	Power Electronics	EEE
	AMEB18	Applied Thermodynamics-II	ME
	ACEB13	Structural Engineering	CE
12-12-2023 Tuesday	AECB57	Image Processing	CSE
	ACSB34	Relational Database Management Systems	EEE
	AECB18	Antennas and Wave Propagation	ECE
14-12-2023 Thursday	AAEB16	Aircraft production technology	AE
	AITB22	Information Security	CSE IT
	AECB44	Digital Design through Verilog	ECE
	AEEB46	Wind and Solar Energy Systems	EEE
	AMEB33	Automobile Engineering	ME
	ACEB26	Concrete Technology	CE
16-12-2023 Saturday	AAEB40	Rocket and Missiles	AE
	ACSB21	Machine Learning	CSE IT
	ACSB32	Computer Architecture	ECE
	AMEB56	Introduction to Robotics	EEE
	AAEB54	Airframe Structural Design	ME
	ACEB17	Engineering Economics, Estimation and Costing	CE
19-12-2023 Tuesday	AMEB54	Mechanical Properties of Materials	AE CE
	ACSB41	JAVA Programming	ECE
	AECB55	Microprocessors and Interfacing	IT
	AMEB39	Additive Manufacturing Process	ME
21-12-2023 Thursday	AHSB14	Business Economics and Financial Analysis	ME CE
23-12-2023 Saturday	AAEB35	Experimental Aerodynamics	AE
	ACSB10	Object Oriented Analysis and Design	CSE IT
	AECB20	Digital Communications	ECE
	AECB63	Principles of Signals and Systems	EEE



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal - 500 043, Hyderabad, Telangana

SCHEDULE OF B. TECH VI SEMESTER END EXAMINATIONS (SUPPLEMENTARY), DECEMBER 2023

REGULATION: R18

Timings: FN: 10:00 AM to 01:00 PM

AN: 02:00 PM to 05:00 PM

09 October, 2023

Date/Day	Session	Course Code	Course Name	Branch
08-12-2023 Friday	AN	AHSB18	Soft Skills and Interpersonal Communication	CSE IT
		AEEB58	Industrial Automation and Control	EEE
11-12-2023 Monday	AN	AAEB43	Mechanism and Machine Design	AE
		ACSB26	Advanced Databases	CSE IT
		ACEB23	Transportation Engineering	CE
12-12-2023 Friday	AN	ACSB34	Relational Database Management System	AE ME CE
13-12-2023 Wednesday	AN	AAEB45	Avionics and Instrumentation	AE
		AITB26	Software Engineering	CSE IT
		AECB50	Radar Systems and Processing	ECE
		ACEB22	Environmental Engineering	CE
15-12-2023 Friday	AN	ACSB30	Soft Computing	CSE IT
		AHSB22	Intellectual Property Rights	ECE
16-12-2023 Saturday	FN	AAEB40	Rocket and Missiles	AE
		AMEB56	Introduction to Robotics	EEE
		AMEB49	Robotics	ME
		ACEB17	Engineering Economics, Estimation and Costing	CE
21-12-2023 Thursday	FN	AHSB14	Business Economics and Financial Analysis	ECE
23-12-2023 Saturday	FN	AAEB35	Experimental Aerodynamics	AE
23-12-2023 Saturday	AN	AAEB19	Finite Element Analysis	AE
		ACSB14	Data Ware Housing and Data Mining	CSE IT
		AECB35	Digital Image Processing	ECE
		AEEB24	Electrical Measurements and Instrumentation	EEE
		AMEB22	Finite Element Methods	ME
		ACEB30	Design of Steel Structures and Drawing	CE
26-12-2023 Tuesday	FN	AEEB51	Utilization of Electric Power	EEE
		AMEB48	Design for Manufacturing	ME
		AMEB50	Unconventional Machining Process	ME
27-12-2023 Wednesday	FN	AAEB21	Aircraft Systems	AE
		AITB12	Linux Programming	CSE IT
		ACEB53	Disaster Management	ECE
		AEEB22	Power System Analysis	EEE
		AMEB23	Design of Machine Elements	ME
		ACEB19	Geotechnical Engineering	CE
28-12-2023 Thursday	FN	AITB20	Internet of Things	CSE IT
		AECB24	Microprocessors and Microcontrollers	ECE
		AEEB45	Power Electronics in Renewable Energy Sources	EEE
		AMEB35	Computational Fluid Dynamics	ME
		ACEB34	Design of Concrete Structures	CE
29-12-2023 Friday	FN	AAEB20	Computational Aerodynamics	AE
		AITB22	Information Security	CSE IT
		AECB23	Digital Signal Processing	ECE
		AEEB23	Electric Drives and Static Control	EEE
		AMEB21	Heat Transfer	ME
		ACEB18	Hydrology and Water Resources Engineering	CE
30-12-2023 Monday	FN	ACSB13	Principles of Artificial Intelligence	CSE IT
		AECB42	Wireless Communications and Networks	ECE
		AECB39	Cellular and Mobile Communications	ECE

Dean
Planning, Monitoring and Continuing Studies
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500 043, Telangana, India.

CHIEF CONTROLLER OF EXAMINATIONS
CoE
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500043.

PRINCIPAL
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal - 500 043
Telangana State



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal - 500 043, Hyderabad, Telangana

SCHEDULE OF B. TECH VII SEMESTER END EXAMINATIONS (SUPPLEMENTARY), DECEMBER 2023

REGULATION: R18

Timings: 02:00 PM to 03:00 PM

09 October, 2023

Date/Day	Course Code	Course Name	Branch
04-12-2023 Monday	AAEB24	Flight Vehicle Design	AE
	ACSB16	Big Data and Business Analytics	CSE
	AITB14	Big Data Analytics	IT
	AECB27	VLSI Design	ECE
	AEEB27	Power System Protection	EEE
	AMEB26	CAD/CAM	ME
	ACEB38	Foundation Engineering	CE
06-12-2023 Wednesday	AAEB25	Aerospace Structural Dynamics	AE
	ACSB17	Cloud Application Development	CSE
	AITB15	Cloud Computing	IT
	AECB28	Satellite and Microwave Engineering	ECE
	AEEB28	Power System Operation and Control	EEE
	AMEB27	Instrumentation and Control Systems	ME
	ACEB42	Design of Concrete Structures - II	CE
08-12-2023 Friday	AHSB18	Soft Skills and Interpersonal Communication	AE
	AITB35	E-commerce	CSE IT
	AECB60	IoT and Applications	ECB
	AEEB58	Industrial Automation and Control	EEE
	AMEB52	Production Planning and Control	ME
	AHSB21	Global Warming and Climate Change	CE
11-12-2023 Monday	AAEB43	Mechanism and Machine Design	AE
	ACSB26	Advanced Databases	CSE IT
	AECB44	Digital Design through Verilog	ECE
	AEEB41	Electrical Safety and Safety Management	EEE
	AMEB42	Advanced Machine Design	ME
	ACEB23	Transportation Engineering	CE
13-12-2023 Wednesday	AAEB45	Avionics and Instrumentation	AE
	AITB26	Software Engineering	CSE IT
	AECB50	Radar Systems and Processing	ECE
	AEEB43	HVDC Transmission	EEE
	AMEB31	Refrigeration and Air-Conditioning	ME
	ACEB22	Environmental Engineering	CE
15-12-2023 Friday	AAEB49	Automatic Control of Aircraft	AE
	ACSB30	Soft Computing	CSE IT
	AHSB22	Intellectual Property Rights	ECE ME
	AEEB49	Power Quality and FACTS	EEE
	ACEB46	Prestressed Concrete Structures	CE
18-12-2023 Monday	AHSB17	Essence of Indian Traditional Knowledge	AE CSE IT ECE EEE ME CE
20-12-2023 Wednesday	AEEB56	Non-Conventional Energy Sources	AE CE
	ACEB52	Energy from Waste	CSE IT
	AECB52	Real Time Systems	ECE
	AEEB47	High Voltage Engineering	EEE
	ACEB55	Microprocessors and Interfacing	ME

Dean
Planning Monitoring and Continuing Studies
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal - 500 043, Hyderabad, Telangana, India

Dr. S. S. S. S. S.
GOB
CONTROLLER OF EXAMINATIONS
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal - 500 043, Hyderabad, Telangana, India

Dr. S. S. S. S. S.
PRINCIPAL
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal - 500 043, Hyderabad, Telangana, India



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal - 500 043, Hyderabad, Telangana

SCHEDULE OF M.TECH III SEMESTER END EXAMINATIONS (REGULAR), JANUARY 2024 REGULATION: PG21

Timings: FN: 10:15 AM to 01:15 PM

30 October 2023

Date/Day	Course Code	Course Name	Branch
06-01-2024 (Saturday)	BHSC11	Research Methodology and IPR	ASE CSE ES EPS STE
08-01-2024 (Monday)	BPSC30	Waste to Energy	ASE CSE ES EPS STE
10-01-2024 (Wednesday)	BAEC28	Airport Planning and Operations	ASE
	BCSC29	Mobile Application Development	CSE
	BESC29	Communication Network	ES
	BPSC26	SCADA System and Applications	EPS
	BSTC26	Design of Pre stressed Concrete Structures	STE

DEAN, PMCS

CoE

CONTROLLER OF EXAMINATIONS
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500 043
Telangana State

PRINCIPAL

PRINCIPAL
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad-500 043
Telangana State



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

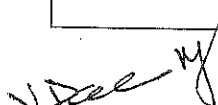
Dundigal - 500 043, Hyderabad, Telangana

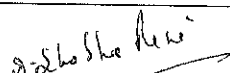
SCHEDULE OF MBA III SEMESTER END EXAMINATIONS (REGULAR), JANUARY 2024 REGULATION: PG21

Timings: 10:15 AM to 01:15 PM

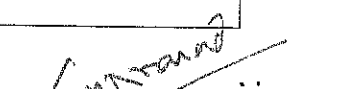
30 October 2023

Date / Day	Course Code	Course Name
06-01-2024 (Saturday)	CMBC29	Business Research Methods
08-01-2024 (Monday)	CMBC30	Production and Operation Management
10-01-2024 (Wednesday)	CMBC31	Business Analytics
18-01-2024 (Thursday)	CMBC35	Security Analysis and Portfolio Management
	CMBC38	Training and Development
	CMBC41	Business Intelligence
20-01-2024 (Saturday)	CMBC36	Strategic Management Accounting
	CMBC39	HR Metrics and Analysis
	CMBC42	Database Management Systems
23-01-2024 (Tuesday)	CMBC37	Financial Institutions, Markets and Service
	CMBC40	Strategic Human Resource Management
	CMBC43	Cloud Computing


DEAN, PMCS


CoE

CONTROLLER OF EXAMINATIONS
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500 043
Telangana State


PRINCIPAL
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad-500 043
Telangana State



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal - 500 043, Hyderabad, Telangana

COMPETENCY BUILDING VISIT



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal, Hyderabad - 500 043, Telangana

COMPETENCY BUILDING VISIT

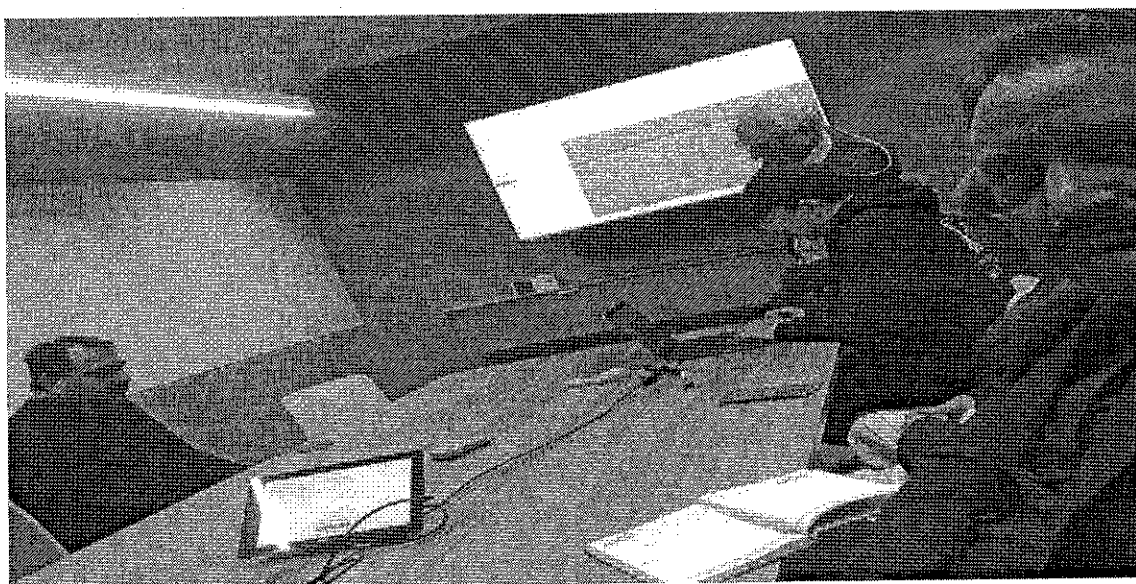
Report on
Australia Universities

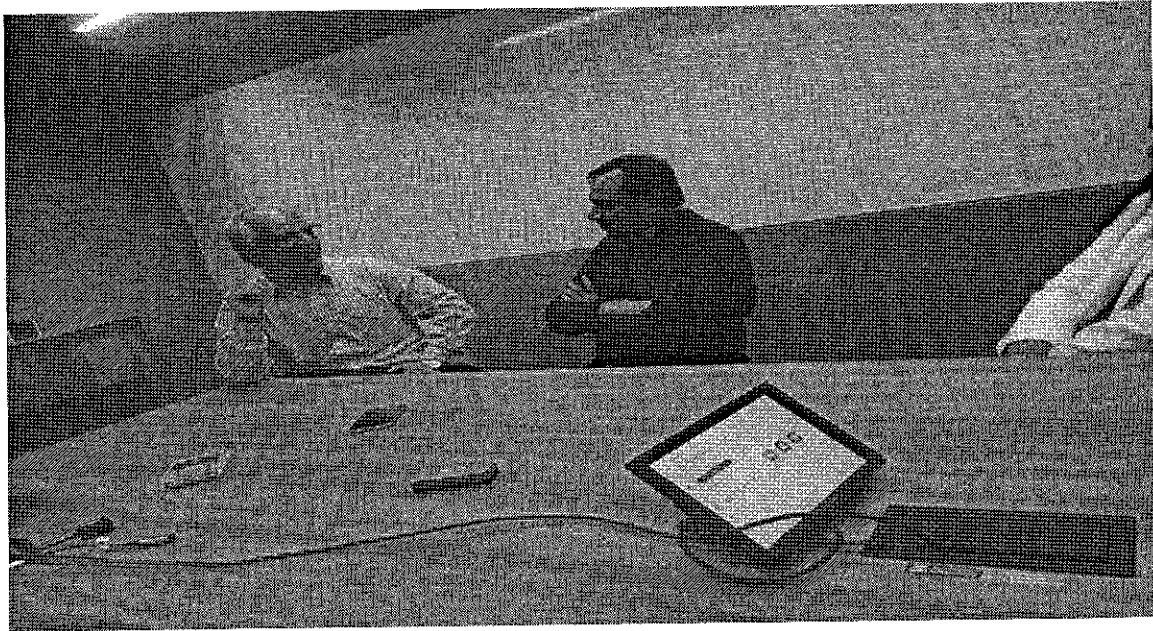
Date: 20 September, 2023

11 September, 2023 we have visited Cloud computing and distributed systems laboratory in University of Melbourne. The lab is headed by Professor Rajkumar Buyya. He explained about the cloud computing and the research work about cloud and quantum computing. In cloud computing they are using Aneka software for solving the solutions for Artificial Intelligence and Big data in a faster manner on cloud and the software is provided by Manjrasoft Pty Ltd. In Aneka one system can be used as a Server and can connect more system as clients. The server can be used as local or global.

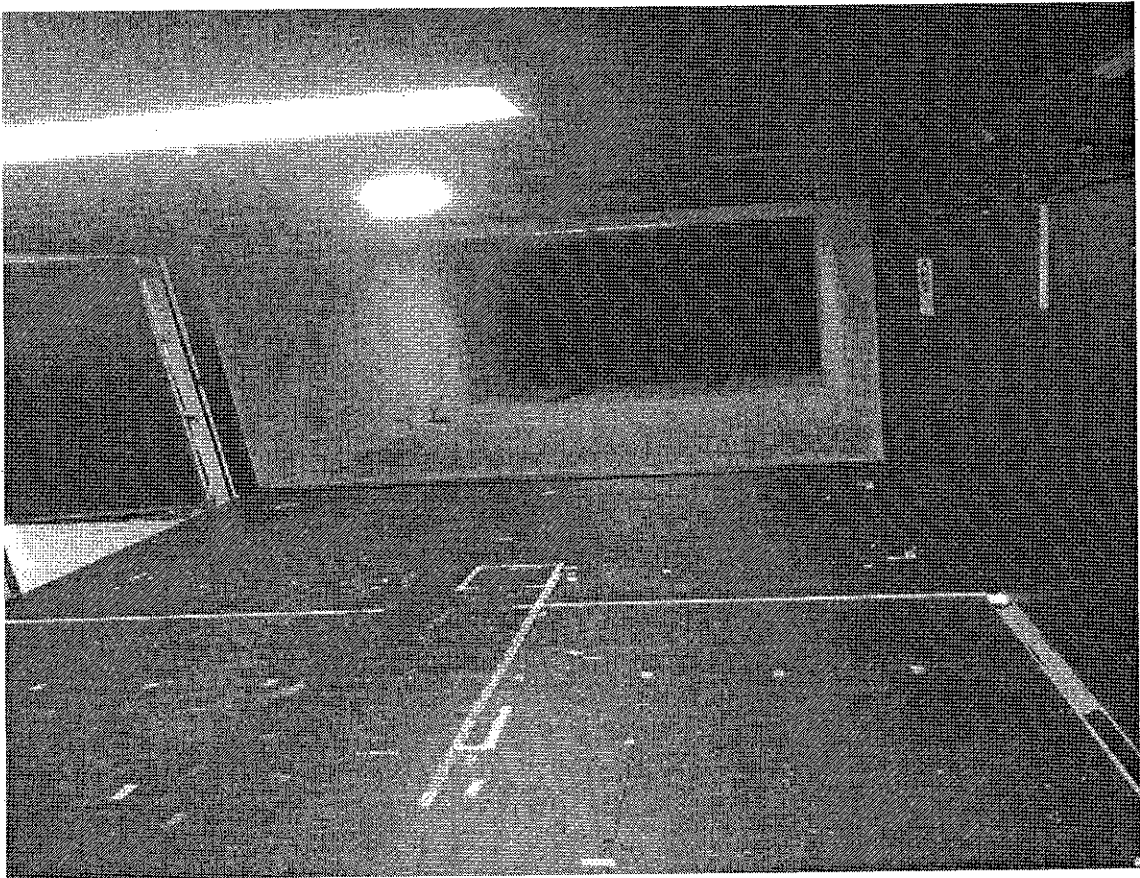
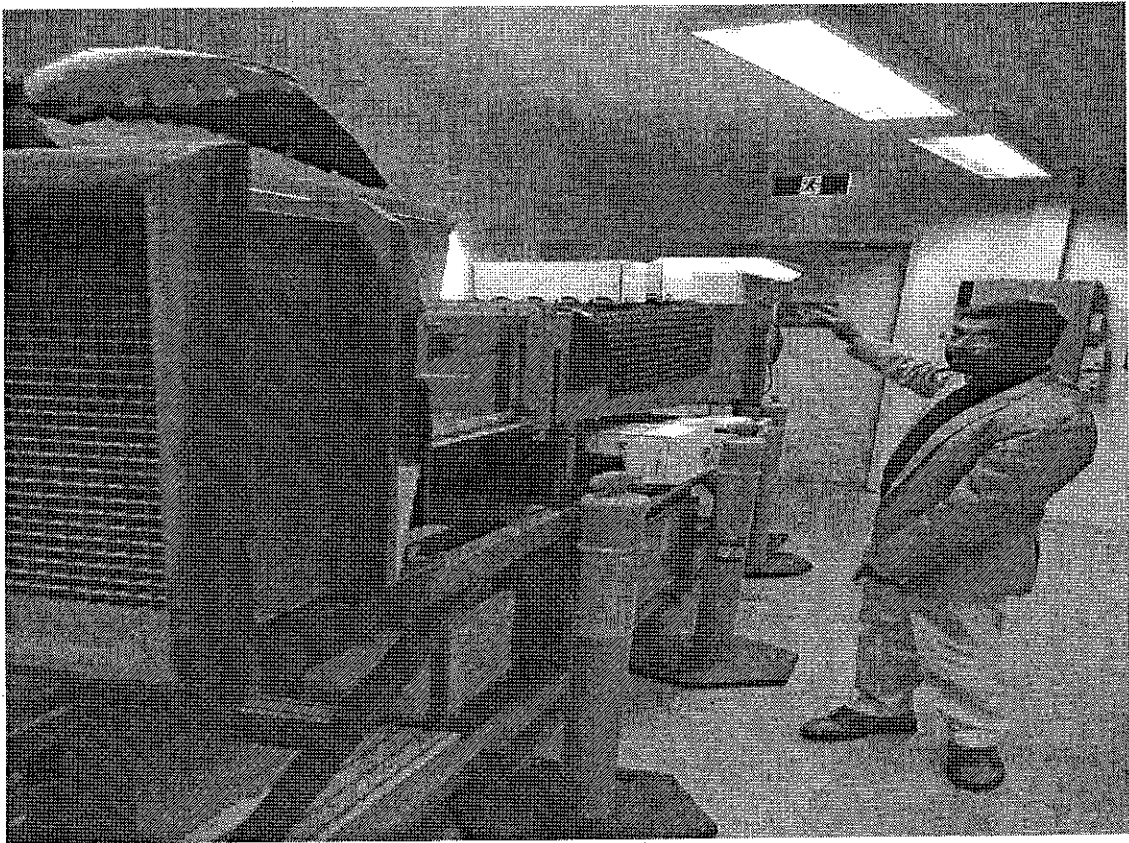
The professor is supporting many IITs, NITs, JNU Delhi, JNTUA and many other universities to establish cloud laboratories using Aneka software. Presently they are doing research in the areas of Quantum computing, Edge computing resources, Healthcare etc. He also explained about the iQuantum simulator and cloud simulator which are using as a part of their research.

iQuantum Initiative, Recent breakthrough in Quantum hardware are creating opportunities for its use in many applications. However, Quantum software engineering is still in its infancy with many challenges, especially dealing with the diversity of Quantum programming languages and hardware platforms. To alleviate these challenges, iQuantum Initiative at the University of Melbourne is investigating fundamental research challenges and developing software systems and tools for the advancement of Quantum Computing paradigm by supporting (1) rapid creation of applications and their deployments and (2) modelling and simulation of quantum computing environments.





12 September, 2023 Visited Royal Melbourne Institute of Technology (RMIT) and interacted with Professor Feroz Alam, Aerospace Engineering department. He explained about the teaching process in the RMIT, laboratories in Aerospace Engineering and the process involved in doing their laboratories. Professor explained about the class rooms in RMIT belongs to university not for the department i.e any one can come and sit in the class room. He also explained about Wind tunnel, Fatigue test CNC and structures laboratories. The wind tunnel is 3X3X3 meters in size and it is second largest tunnel in world. The main feature of the wind machine is the motor kept outside the tunnel and tunnel is driven by belt to avoid the noise and heat. They are doing research in radiator testing machine for car, Train aerodynamics and aero-acoustics, Data acquisition and processing (including Acoustic signal processing), Vehicle cooling system testing in wind tunnels and on-road, Wind engineering (wind effects on buildings, bridges and structures), Effects of atmospheric turbulence on vehicles and other structures including building and bridges and Sports Aerodynamics (tennis ball, rugby ball, cricket ball, golf ball, Australian Rules football etc).



13 September, 2023 Visited Victoria Institute of Technology (VIT), Melbourne and interacted with professors Sid Nair, Dean- Learning, Teaching & Student Experience, Professor Alan Griffin, Managing Partner. They are offering courses on Bachelor of Data Science, Bachelor of Cyber Security and Bachelor of Information Technology.

Bachelor of Information Technology focuses on high-demand and areas, including:

Web development

Mobile-application development

Data analysis

Cyber security

Network and system computing

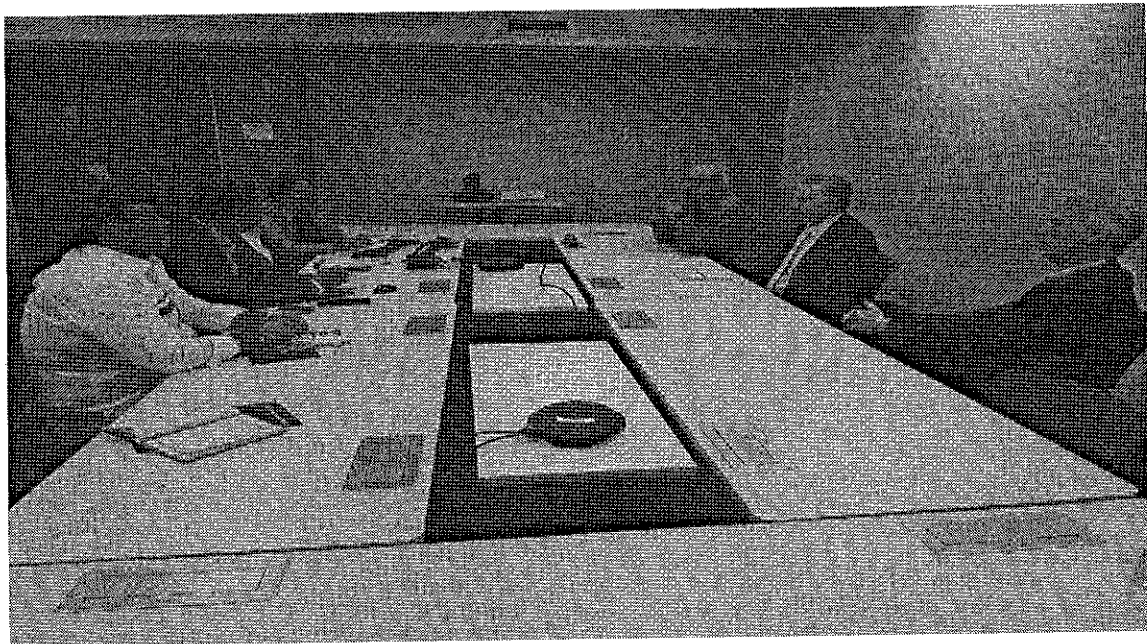
ICT management

Software engineering and development

Network management

Global leadership

They also explained about the training given to the students in the Cisco routing and switching, IP Secure, Microsoft Active Directory network management, Content Management Systems, Android and IOS app development and object-oriented programming.





14 September, 2023 Visited RMIT and interacted with professors Fabio Zambetta, Professor, Artificial Intelligence, School of Computing Technologies, Sebastain Sardina, Professor, Artificial Intelligence, School of Computing Technologies and Zahir Tari, Research Director, Centre for Cyber Security Research and Innovation.

They explained about the curriculum. According to their curriculum for programming subjects they are following bootcamp and programming studio. In first semester they have Java and in second semester they have c++ / Python.

The programming bootcamp takes place during the first year of RMIT's information technology undergraduate courses. In these bootcamps student learn the key programming skills that they need for later study. "The programming language that they are using in the first boot camp is Java and in the second semester, Python.

"However, the bootcamp is about learning a programming language rather than the programming language itself. What faculty teaching to student will help, adapt to and pick up new programming languages that will emerge in the future.

"The bootcamps are self-paced, and that's one thing students overwhelmingly love. The more advanced students don't have to wait for others, and the ones who need help can spend a lot more time learning.

“Students then come into face-to-face workshops in small groups with instructors who can help them. So they get a personalised learning experiences with humans complementing these digital tools, like the interactive notebooks and the videos.

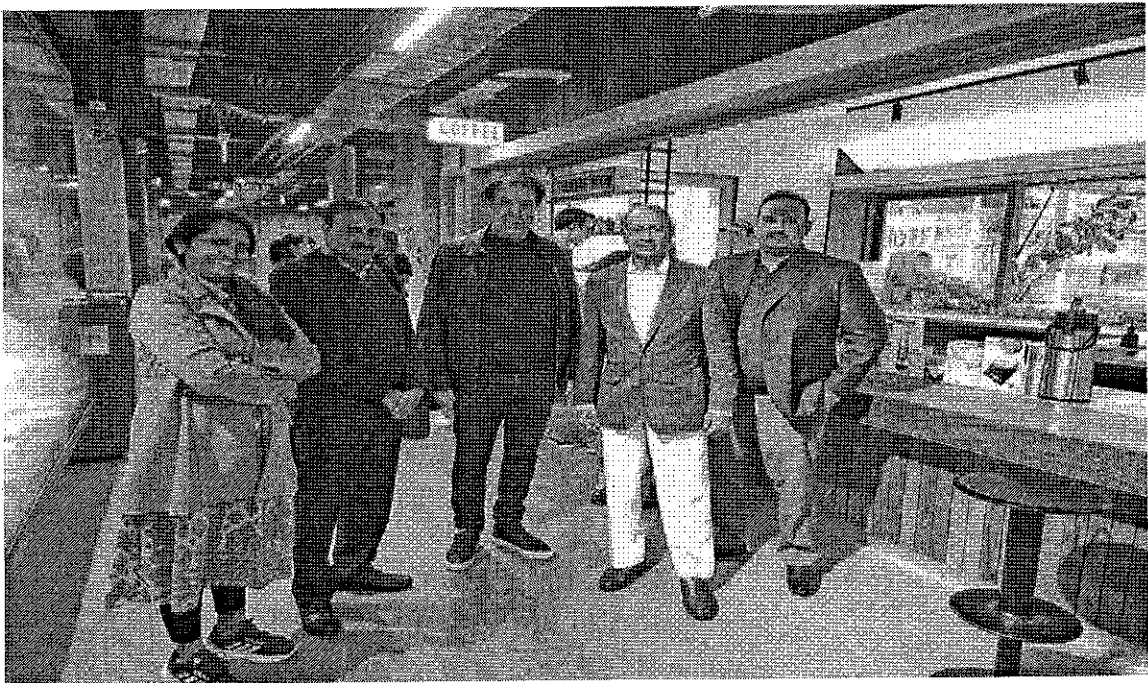
“Once student finish the programming bootcamp and student have got the foundations of programming and can move into the studio.

“In the studios, students will learn other concepts, like databases, usability, security, computer systems and more, in the context of a project. They’ll build on those foundations of programming and continue to apply those skills they’ve learned.

They also explained about working areas of Artificial intelligence and Machine Learning and they are Reinforcement learning, Robotics and Software Engineering. For Artificial Intelligence they are using two programming languages Python and Prolog. They have an agreement with Github for sharing programming knowledge to the students and others.

Zahir Tari, Research Director, Centre for Cyber Security Research and Innovation explained research areas in cyber security and they are Anomaly detection in cyber security, Crypto and Scam detections in cyber security. They are working with companies like Novarty for providing the security. The main job of their research is to bring the people together and working towards to provide the security.





15 September, 2023 Visited Victoria Institute of Technology (VIT), Sydney and interacted with professor Surender Reddy Etikala. They are offering courses on Bachelor of Data Science, Bachelor of Cyber Security and Bachelor of Information Technology. Bachelor of Information Technology focuses on high-demand and areas, including:

Web development

Mobile-application development

Data analysis

Cyber security

Network and system computing

ICT management

Software engineering and development

Network management

Global leadership

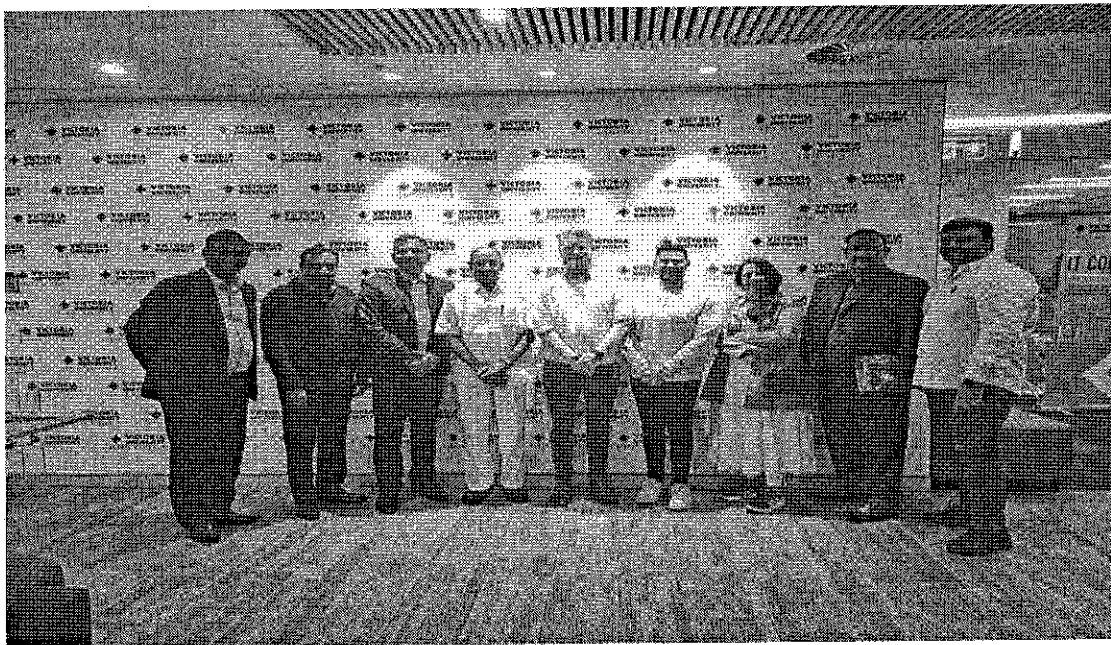
They also explained about the training given to the students in the Cisco routing and switching, IP Secure, Microsoft Active Directory network management, Content Management Systems, Android and IOS app development and object-oriented programming.



16 September, 2023 Visited Education Centre of Australia (ECA) and interacted with Professors Rupesh K Singh, CEO, Dr Khaled Kourouche, Academic Manager and Karol Clancy, Director of operations ECA- Victoria University.

Education Centre of Australia (ECA) is a diverse education group that operates at the forefront of Australia's higher education sector. It is one of the leading affordable private education providers with multiple campuses in Sydney, Brisbane and Melbourne. The institute has helped tens of thousands of students from around the world transform their lives through English language courses, undergraduate pathways, postgraduate degrees and targeted internships.

Education Centre of Australia (ECA) was established in 2006 and is at the forefront of Australia's higher education sector. ECA is a diverse educational group that supports students throughout their academic journey, through English language courses, undergraduate and postgraduate degrees, across the broad spectrum of disciplines. They strive to achieve academic excellence and assist students in a supportive and welcoming environment. A College provides education and training programs to the needs of individuals and organisations and delivers cost-effective and transformative educational services to school leavers and those unfortunate students who have missed out in getting admissions into universities in their desired discipline of qualification-a second chance to pursue their dreams of getting into a university.



Dr L V Narasimha Prasad

Dr D Shobha Rani

Dr P Ashok Babu



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal - 500 043, Hyderabad, Telangana

BRANCH WISE B.TECH & M.TECH PLACEMENTS DETAILS



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal - 500 043, Hyderabad, Telangana

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

M.TECH (CSE)

PLACEMENT DETAILS

Academic Year (2017-2019)

S. No	Name of the Student Placed	Enrolment No	Name of The Employer	Appointment letter reference no with date
1	Sravani Jyothi	17951D5801	Institute of Aeronautical Engineering	IARE/Estd/2019-20/Teaching/40 Sep 11,2019
2	Lohitha Guda	17951D5802	Institute of Aeronautical Engineering	IARE/Estd/T/2020-21-IT/04 Aug 3,2020
3	Sapavat Madhu Kumar	17951D5803	DBS	Mar 29,2020
4	Pinky Kumari	17951D5804	Wipro	Dec 31,2019
5	Tirumalashetty Pravalika	17951D5805	Institute of Aeronautical Engineering	IARE/Estd/T/2020-21-IT/10 Aug 3,2020
6	J Praveen Reddy	17951D5806	Accenture	C10985195 June 7,2022
7	Jangampet Shravan Kumar Goud	17951D5807	LTI	LTI/HR/CAMPUS/2020 Feb 11,2020
8	Annem Vijaya Lakshmi	17951D5808	Tata Consultancy Services	Ref: TCSL/DT20184606293 Nov 09,2018
9	Ajay Kumar Yadav	17951D5809	Techsol	May 12, 2020

Academic Year (2018-2020)

S No	Name of Student Placed	Enrolment No	Name of The Employer	Appointment letter reference no. with date
1	Yagala Saikishore	18951D5802	Teradata	Feb 12,2023
2	V. Venkat Reddy	18951D5804	IARE	IARE/Estd/T-CSE/2021-22/10 Aug 3,2021
3	Vineela Chukka	18951D5805	Wipro	2267315 Nov 18,2019
4	Saddhi Vinitha	18951D5806	L&T Technology	LTTS/HR/PGET/2021/Mysore/38187 7 Jan 15,2022
5	Yagala Sowjanya	18951D5807	Wipro	Nov 13,2022

Academic Year (2019-2021)

S. No	Name of Student Placed	Enrolment No	Name of the Employer	Appointment letter reference no. with date
1	N Raj Kumar	19951D5801	Wipro	Dec 1,2022
2	G Soumya	19951D5802	IDC Technology	IDC/OBHR/2022/ON0631 Jan 28,2022

S. No	Name of Student Placed	Enrolment No	Name of the Employer	Appointment letter reference no. with date
3	J Naveen Kumar	19951D5803	Wipro	March 31,2022
4	K Sangeeta	19951D5804	Institute of Aeronautical Engineering	IARE/Estd/T-CSE/2021-22/20 Nov 1,2021
5	Subrayamanyam Swamy	19951D5805	TCS-Ninja	TCSL/DT20206697712/Hyderabad Nov 12, 2021
6	P. Ashwitha	19951D5806	L&T	LTTS/HR/PGET/2021/Mysore/372669 Dec 8,2021
7	N Swathi	19951D5808	IBM	Jan 10,2022
8	Ch. Vijendhar Reddy	19951D5809	Institute of Aeronautical Engineering	IARE/Estd/T-CSE/2021-22/19 Nov 1,2021

Academic Year (2020-2022)

S. No	Name of the student placed	Enrolment No.	Name of The Employer	Appointment letter reference no. with date
1	Jeevana Sri	20951D5801	TCS	TCSL/DT20226605708/Hyderabad, March 3,2023

**Electrical and Electronics Engineering
Placements for Assessment Year:2021-22**

S. No	Student Name	Enrollment No	Employee Name	Appointment No
1	Mohammad Amreen	20951D0701	ACCENTURE	C10121971
2	Manda Anusha	20951D0702	COGNIZANT	19767911
3	Maddela Rohith	20951D0703	MU SGMA	25611240
4	Manthini Pranay	20951D0704	ACCENTURE	C10121982
5	Sai Chandu Uppala	20951D0705	COGNIZANT	19767913
6	Konderi Sai Kumar	20951D0706	ITC INFOTECH	10818871
7	Korra Shasirekha	20951D0707	COGNIZANT	19767923
8	Bejugam Srikanth	20951D0708	MU SGMA	25611235

Placements for Assessment Year:2020-21

S. No	Student Name	Enrollment No	Employee Name	Appointment No
1	V. Pavani	19951D0701	Mu Sigma	25611235
2	B. Dhanalaxmi	19951D0703	Accenture	C20912156
3	B. Rachana	19951D0704	Infor	Hyd/HR/R&S/O L/22/1711
4	T. Gopikrishna	19951D0706	Infosys	HRD/3T/100227 7218/21-22
5	V. Rajesh	19951D0709	Infor	Hyd/HR/R&S/O L/22/1715
6	S.Chinmai	19951D0710	Wipro	2299811



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal - 500 043, Hyderabad, Telangana

Electronics and Communication Engineering

Programs Name and Assessment Year : M Tech and 2017 -2021

S.no.	Name of the Student placed	Enrollme ntno.	Name of the Employer	Appointment letter reference no. with date
1.	Pedda Golla Anjaneyulu	17951D5501	Software Engineer, LTI	LTI/HR/EN4/Campus/2019 date: 24 June 2019
2.	Banothu Arunkumar	17951D5502	Software Engineer, Tata Consultancy Services	TCSL/DT/201957021 18/Hyderabad , date: 24 April 2019
3.	Gandey Avanthi	17951D5503	Mallareddy Engineering college for women	MRECW/estd/2019-20/ECE/21 date: 24 June 2019
4.	Musini Narmada	17951D5504	Mallareddy Engineering college for women	MRECW/estd/2019-20/ECE/24 date: 24 June 2019
5.	Pudi Poornachandra	17951D5506	Brilliant institute of engineering and technology, Hyderabad	BIET/2019-20/ECE/AP/014
6.	Bandaru Radhika	17951D5507	Brilliant institute of engineering and technology, Hyderabad	BIET/2019-20/ECE/AP/012
7.	Matha H N Varaprasad	17951D5508	Software Engineer in cognizant	Candidate id-17928411 Date:21 Jan 2019
8.	Bairineni Susmitha	17951D5510	Software Engineer in Infosys	Candidate id-17828221 Date:25 Feb 2019
9.	Surampally Aashraya	18951D5501	Higher Studies (MBA) in University of Alberta ,Canada	Alberta/MBA/ student.id.no-227682346
10.	Aligeti Akhila	18951D5502	Higher Studies (MBA) in western university, Canada	western university, Canada/ student.id no-305462123
11.	Gorla Hampika	18951D5503	Assistant Professor	IARE/Estd/T2021-2022/ECE/1L
12.	B Moses Madhukar	18951D5504	Software Engineer in Infosys	HRD/COV/ 1003019785/20-21, date: 10 march2020
13.	D Manikanta	18951D5505	Software Engineer, Tata Consultancy Services	TCSL/DT/202056020 08/Hyderabad , date: 14 may 2020
14.	Manch Alasreeja	18951D5506	Lecturer, Sree Chaitanya Junior College	SCJC/2020-21/JL/017 date: 14 July 2019
15.	Sirigani Sushmitha	18951D5507	Software Engineer, Accenture, Hyderabad	Accenture/C1100 2415 date: 15 July 2020

16.	Sriramoji Venkat Prasad Chary	18951D5508	Software Engineer, LTI	LTI/HR/EN4/Campus/2021 date: 23 October 2020
17.	Nimmakayala Charan Sai	19951D5501	Software Engineer, ESSPROM Consultants, Hyderabad	ESSPROM/HR/S E/21 date: 21 October 2020
18.	Kotla Manasa	19951D5502	Software Engineer, CUBUS Banking Solutions, Hyderabad	CUBUSBS/HR/2021/21205552002 date: 20 October 2020
19.	Lakamalla Shashitha	19951D5503	Higher Studies (MBA) in western university, Canada	western university, Canada/ student.id no-315378923
20.	Matla Eli Marteena	19951D5504	Assistant Professor at Institute of Aeronautical Engineering	IARE/Estd/T-T-NEW/2022-23/ECE/01
21.	Banoth Ravinder	19951D5505	Associate engineer-technology, Virtusa, Hyderabad	Virtusa/e_offer letter/tier-4 Date:31 may 2022
22.	Attinolla Vani	19951D5506	Lecturer, Narayana Junior College, Hyderabad	NRJC/2020-21/JL/011 date: 24 march 2022
23.	D Akhila	20951D5501	Software Engineer, Zensar Technologies	0081558_9/1995162 Date;/06 april2022
24.	B Anusha Varma	20951D5502	Lecturer, Sree Chaitanya Junior College	SCJC/2020-21/JL/027 date: 14 march 2022
25.	C Manasa	20951D5503	Software Engineer, Infosys	HRD/COV/1004419785/21-22, date: 10 march2022
26.	J Mohan	20951D5504	Asst. Manager, ICICI Bank	ICICI/9494592344
27.	P Rekha	20951D5505	Higher Studies (MBA) in PACE university, USA	PACE university, USA student.id no-U27846344
28.	B Roopali	20951D5506	Software Engineer, Accenture, Hyderabad	Accenture/C22042418 date: 15 July 2022
29.	V Srikanth	20951D5507	Software Engineer, People Tech, Hyderabad	PT/HR/SE/20/128945 date: 22 July 2022
30.	Navya	20951D5508	Software Engineer, HCL, Hyderabad	Document ID: 2870a0df-a837-4d73-a840-94c3b907845d date: 22 July 2022
31.	P Raju	20951D5509	Technician	IARE/Estd//2022-23/ Mon Teaching/90



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal - 500 043, Hyderabad, Telangana

Aeronautical Engineering

S No	Name of the student placed	Roll No	Employer Company	Appointment letter reference no. with date
1	K Aakaanksh	19951D7601	Ai bhavani construction company	GCC-2222/20154349
2	FakehaAzhar	19951D7602	Cyient	JR-035075
3	B Chandra Mohan Naik	19951D7604	Axiscades	ACET/21-2210L/AERO/BDC/609
4	Syed Habeeb	19951D7605	Cyient	JR-035076
5	Syed Irfan Ahmed	19951D7606	Ai bhavani construction company	GCC-2222 20/5
6	Renukuntla Koushik	19951D7607	Rap id Global Bus iness Solutions India Private Limited	RGBSISCA14/2
7	Aenugu Paramesh Reddy	19951D7609	Axiscades	ACET/21-22/0L/AERO/BDC/615
8	Sri Paramkusham Kiran	19951D7610	Rap id Global Bus iness Solutions India Private Limited	RGBSI-FCA,14/1
9	Shiny Shamma Kota	19951D7611	Axiscades	ACET/21-22/0L/AERO/BDC/608 2/615
10	Pulimi Siva Kota Reddy	19951D7613	Cyient	C340625-JR-035076
11	B Anil Kumar Reddy	19951D7614	Cyient	JR-035074 1/7
12	Pasupuleti Naga Naveen	19951D7615	Rap id Global Bus iness Solutions India Private Limited	RGBSISCA14/3
13	Kokkiligadda Naga Vardhana Rao	19951D7616	Bharath electronics limited	T410795T/T/HR/SC & US/HLS&SCB
14	M Rahul	19951D7617	Project process not completed(Publication balance)	-
15	Kotha Ajay Ram Goud	19951D7618	Project process not completed(Publication balance)	-
1	KKameswarasuryateja	20951D7601	Tata Advance Systems Limited	JR00001876-51167105
2	Davinder Rana	20951D7603	Tata Advance Systems Limited	JR00001876-51167106



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal - 500 043, Hyderabad, Telangana

MINOR DEGREE PROGRESS REPORT



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal - 500 043, Hyderabad, Telangana

AICTE LITE MINOR DEGREE IN ADVANCED WEB DEVELOPMENT COURSE PROGRESS REPORT

ACADEMIC YEAR 2021 - 2022

BATCH - 1

S No	Institute Name	Students Completed WD 201
1	Malla Reddy College of Engineering and Technology, Hyderabad, Telangana	1
2	G. Narayanamma Institute of Technology and Science For Women, Hyderabad, Telangana	0
3	Institute of Aeronautical Engineering, Hyderabad, Telangana	2
4	Chaitanya Bharathi Institute of Technology, Hyderabad, Telangana	1
5	Sankalchand Patel College of Engineering, Visnagar, Gujarat	2
6	Tula's Institute, Dehradun, Uttarakhand	1
7	Vardhaman College of Engineering, Shamshabad, Telangana	4
8	Marwadi University, Gujarat	2
9	University of Engineering and Management, Jaipur, Rajasthan	2
10	Sreyas Institute of Engineering and Technology, Telangana	3
11	G H Raisoni College of Engineering, Nagpur, Maharashtra	0
12	Pimpri Chinchwad College of Engineering (PCCoE), Pune, Maharashtra	1
Total		19

List of Students Successfully Completed WD 201

S No	Roll No.	Name of the Student	Branch	Semester
1	20951A05D9	Sachin Kumar	CSE	VI
2	20951A05D6	Lingarker Rohit	CSE	VI

List of Students Promoted to Teaching Assistants (TAs) with Stipend

S No	Roll No.	Name of the Student	Branch	Semester
1	20951A05D9	Sachin Kumar	CSE	VI
2	20951A05D6	Lingarker Rohit	CSE	VI



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal - 500 043, Hyderabad, Telangana

AICTE LITE MINOR DEGREE IN ADVANCED WEB DEVELOPMENT COURSE PROGRESS REPORT

ACADEMIC YEAR 2022 - 2023

BATCH - 2

S No	Institute Name	Students Completed WD 201
1	G H Raison College of Engineering, Nagpur, Maharashtra	1
2	Hindustan College of Engineering and Technology, Coimbatore	2
3	Institute of Aeronautical Engineering, Hyderabad, Telangana	1
4	Marwadi University, Gujarat	0
5	Sankalchand Patel College of Engineering, Visnagar, Gujarat	0
6	University of Engineering and Management, Jaipur, Rajasthan	0
Total		4

List of Students Successfully Completed WD 201

S No	Roll No.	Name of the Student	Branch	Semester
1	21951A6612	Ashraf Mohammed	CSE (AI & ML)	IV

BATCH - 3


S No	Institute Name	Students completed WD 201
1	Institute of Aeronautical Engineering, Hyderabad	7
2	Vardhaman College of Engineering, Shamshabad	5
3	Chaitanya Bharathi Institute of Technology, Hyderabad	5
4	G H Raison College of Engineering, Nagpur	2
5	Malla Reddy College of Engineering and Technology, Hyderabad	1
6	University of Engineering and Management, Jaipur	1
Total		21

List of Students Successfully Completed WD 201

S No	Roll No.	Name of the Student	Branch	Semester
1	21951A05Q3	Kona Vivek Rama Krishna	CSE	IV
2	21951A0514	Archana Chintapatla	CSE	IV
3	21951A0557	J Hanveshith Reddy	CSE	IV
4	21951A66G0	Chanda Srija	CSE (AI & ML)	IV
5	21951A66J1	Y Vineetha Reddy	CSE (AI & ML)	IV
6	21951A66J6	Yeshwanth Chowdary	CSE (AI & ML)	IV
7	21951A6696	B Prathibha Yadav	CSE (AI & ML)	IV

List of Students Promoted to GDC Engineering Fellowship

S No	Roll No.	Name of the Student	Branch	Semester
1	21951A6612	Ashraf Mohammed	CSE (AI & ML)	IV
2	21951A05Q3	Kona Vivek Rama Krishna	CSE	IV


PRINCIPAL
PRINCIPAL
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500 043
Telangana State