

Appendix 10

Format for Mandatory Disclosure

	Mandatory Disclosure	Updated on 05.02.2022
10.1	AICTE File No.	AICTE/E&T/AP/2009-10/25
	Date & Period of last approval	25-06-2021 for 2021-22,
10.2	Name of the Institution	ACHARYA COLLEGE OF ENGINEERING
	Address of the Institution	D Agraharam (V), B.MATAM Mandal Badvel B.MATAM Mandal
	City & Pin Code	YSR KADAPA 500 031
	State/UT	Andhra Pradesh, India
	Longitude & Latitude	17°13', 16° 12"
	Phone number with STD code	040-23146009; 23146003
	FAX number with STD Code	----
	Office hours at the Institution	09.30 AM to 04.30 PM
	Academic hours at the Institution	09.40 AM to 04.20 PM
	Email	acharyace@gmail.com
	Website	https://acharyaedu.com/
	Nearest Railway Station(dist in Km)	Kadapa Railway Station, Distance 40 k.m.
	Nearest Airport (dist in Km)	Renigunta Airport – 120 KM
10.3	Type of Institution	Private-Self Financed unaided
	Category (1) of the Institution	Non Minority
	Category (2) of the Institution	Co-Ed
10.4	Name of the organization running the Institution	ACHARYA COLLEGE OF ENGINEERING (MES EDUCATION SOCIETY) YSR KADAPA 516501
	Type of the organization	Society
	Address of the organization	Upparapalli (V) New Madhavaram Post, SIDDAVATAM MANDAL YSR KADAPA – 516247
	Registered with	Registrar of Societies, KADAPA
	Registration date	01-10-2003
	Website of the organization	www.acharyaedu.com
10.5	Name of the affiliating University	JNTU University
	Address	ANANTHAPURAMU – 500 007
	Website	http://www.osmania.ac.in
10.6	Name of Principal / Director	Dr. P.Venkateswarlu
	Exact Designation	Principal
	Phone number with STD code	08569-23146, 23147 - 9573267616
	FAX number with STD code	08569-23148
	Email	acharyace@gmail.com
	Highest Degree	M.Tech., Ph.D.,
	Field of Specialization	Mechanical Engineering
10.7	Governing Body Members	Details of the all members of Governing Body (Management Committee of the College) with their educational qualifications and other credentials provided vide Annexure -1.
	Frequency of meetings & date of last meeting	Once in three (3) months, Managing Committee 27.03.2022. Governing Body (Last meeting was held on 16.10.2021)
10.8	Academic Advisory Body	The College has constituted the following as per AICTE/JNTUA Guidelines : i) Board of Governors : Consists of Management Members, Educationalists, Industrialist, University Nominee, Teachers of the College and Principal etc (Annexure-1A) and ii) Academic Council: This consist of Principal of the College, All the HoDs and Faculty nominated by the Principal, Experts from Outside i.e., Industrialist, Educationalist and Nominees of University. (Annexure-1B) Academic Advisory Bodies monitor the Academic and overall development of the institution. These Committees meet atleast twice in a year and provide guidance in the matter, relating to industry institute interaction, academic development, training & placement activities etc..

Frequency of meetings & date of last meeting	Atleast twice in an year : i) BOG Meeting, dated 10.08.2021 (By Circulation) ii) Academic Council Meeting dated 06.02.2022 (Online)
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10.9	Organisational Chart	Enclosed – Annexure – 2																																				
10.10	Student feedback mechanism on Institution Governance/faculty performance	Enclosed – Annexure – 3																																				
10.11	Grievance redressal mechanism for faculty, staff and students	<p>A Grievance and Redressal Committee was constituted with HoD-Civil Engineering, Acharya College of Engineering as Convener, four faculty and one non-teaching staff as members of the committee.</p> <p>The aggrieved member of teaching/non-teaching staff or student shall make a written representation to the Principal through proper channel. Principal shall examine the merits of the case and forward the same to the committee.</p> <p>The Committee shall examine the issue and make recommendations to the College Management for further necessary action.</p>																																				
10.12	Name of the Department	Enclosed – All Departments – Annexure – 4																																				
10.13	Name of Teaching Staff	Enclosed – All Departments – Annexure - 5																																				
10.14	Admission quota	<p>Category 'A' seats : 70%</p> <p>Category 'B' seats : 30%</p>																																				
	Entrance test / admission criteria	<p>For B.Tech. Course : As per the norms prescribed by Andhra Pradesh State Government 70% of the seats designated as Category 'A' seats will be filled by the Convener, APEAMCET, based on the rank secured in the AP EAMCET (Common entrance test conducted by Government of Andhra Pradesh State). 30% of the seats designated as category 'B' seats will be filled by the College based on the guidelines issued by the Government of Andhra Pradesh State.</p>																																				
		<p>For M.Tech. Course : 70% of seats covered under category 'A' filled by the Convener, APPGECET, based on the rank secured in GATE/APPGECET. 30% of the seats covered under category 'B' shall be filled first by sponsored candidates and vacant seats, if any, with other eligible candidates based on the merit following the guidelines issued by Government of Andhra Pradesh State.</p>																																				
		<p>For Diploma (Polytechnic Course) : 70% of seats covered under category 'A' filled by the Convener, POLYCET, based on the rank secured in POLYCET. 30% of the seats covered under category 'B' shall be filled first by sponsored candidates and vacant seats, if any, with other eligible candidates based on the merit following the guidelines issued by Government of Andhra Pradesh State.</p>																																				
	Cut off / last candidate admitted	<table border="1"> <thead> <tr> <th>Branch</th> <th>CAY 2021-22</th> <th>CAY 2020-21</th> <th>CAY 2019-20</th> </tr> </thead> <tbody> <tr> <td colspan="4">U.G.</td> </tr> <tr> <td>Civil</td> <td>0000-00000</td> <td>56777-411720</td> <td>36877-41725</td> </tr> <tr> <td>EEE</td> <td>00000-00000</td> <td>47977--61720</td> <td>56576-70421</td> </tr> <tr> <td>ECE</td> <td>42344-43414</td> <td>36501-41881</td> <td>36777-41722</td> </tr> <tr> <td>CSE</td> <td>52576-62777</td> <td>00000-00000</td> <td>0000-00000</td> </tr> <tr> <td colspan="4">P.G.</td> </tr> <tr> <td>MTech (VLSI)</td> <td>000-000</td> <td>8056-11303</td> <td>GATE 000-000 PGE CET 8056-11303</td> </tr> <tr> <td>MTech (Power Systems)</td> <td>000-000</td> <td>9226-11848</td> <td>GATE 000-000 PGE CET 9287-11848</td> </tr> </tbody> </table>	Branch	CAY 2021-22	CAY 2020-21	CAY 2019-20	U.G.				Civil	0000-00000	56777-411720	36877-41725	EEE	00000-00000	47977--61720	56576-70421	ECE	42344-43414	36501-41881	36777-41722	CSE	52576-62777	00000-00000	0000-00000	P.G.				MTech (VLSI)	000-000	8056-11303	GATE 000-000 PGE CET 8056-11303	MTech (Power Systems)	000-000	9226-11848	GATE 000-000 PGE CET 9287-11848
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Number of Fee Waivers offered	CAY :	CAY ₋₁ : CAY ₋₂ :

	Admission Calendar	<p>❖ Category-A Every year, an admission notification will be issued by Convener, APEAMCET, POLYCET and APPGECET (during June-July) in the newspapers and also kept on the respective websites informing candidates for admission in the 'A' Category seats based on the ranks secured.</p>
		<p>❖ Category-B An admission notification will be issued (during June-July) in the newspapers and also kept on the College notice board and website inviting applications for admission in the 'B' category seats. Admissions are being made based on the guidelines issued by the Government of Telangana State from time to time</p>
	PIO quota	NO
10.15	Infrastructural information*	Enclosed – Annexure – 6
	Classroom/Tutorial Room facilities	Photo
	Laboratory details	Photo
	Computer Centre facilities	Photo
	Library facilities	Photo
	Auditorium / Seminar Halls / Amphi	Photo
	Cafeteria	Photo
	Indoor Sports facilities	Photo
	Outdoor Sports facilities	Photo
	Gymnasium facilities	Photo
	Facilities for disabled	Photo
	Any other facilities	Photo
10.16	Boys Hostel	NO
	Girls Hostel	NO
	Medical & Other Facilities at Hostel	Not applicable
10.17	Academic Session	

Bachelor of Engineering [B.Tech] – I Semester [all branches][2021-2022]

Sl. No.	Name of the Item	Period
1	Web Counselling and Admission Process	29-11-2021 to 10-12-2021
2	Commencement of Instruction	06-12-2021
3	1 st Class Test	20-01-2022 to 22-01-2022
4	Teachers Meeting	29-01-2022
5	2 nd Class Test	23-03-2022 to 26-03-2022
6	Last date of instruction	26-03-2022
7	Display of Final attendance	29-03-2022
	Display of Final sessional marks	04-04-2022
8	Preparation holidays and Practical Examinations	28-06-2022 to 09-06-2022
9	Commencement of Theory Examinations	11-07-2022 to 28-07-2022

Bachelor of Engineering [B.Tech] – II Semester [all branches][2021-2022]

Sl. No.	Name of the Item	Period
1	Preparation of Teaching Dairy's	25-04-2022 to 30-04-2022
2	Commencement of Instruction	02-05-2022
3	TechFest-2021	To be decided later
4	I Class Test	20-06-2022 to 22-06-2022
5	Student Teacher Meeting	02-07-2022
6	II Class Test	16-08-2022 to 19-08-2022
7	Last date of instruction	19-08-2022
8	Display of Final attendance	22-08-2022
	Display of Final sessional marks	-- --29-08-2022--
9	Preparation holidays and Practical Examinations	22-08-2022 to 30-08-2022
10	Commencement of Theory Examinations	
	BTECH – II Semester (Main)	02-09-2022 to 17-09-2022
	BTECH – I Semester (Suppl.)	01-09-2022 to 16-09-2022

Bachelor of Engineering [B.Tech] - III Semester [all branches][2021-2022]

Sl. No.	Name of Item	Period
1	Web Counselling	From 15-09-2021 & 18-09-2021
2	Commencement of Classwork	20-09-2021
3	1 st Internal Test	08-11-2021 to 11-11-2021
4	Student – Teacher meeting	20-11-2021
5	2 nd Internal test	18-01-2022 to 22-01-2022
6	Last date of instruction	22-01-2022
7	Preparation holidays and conduct of Lab SEE	24-01-2022 to 29-01-2022
8	Conduct of SEE Theory	18-02-2022 to 12-03-2022

Bachelor of Engineering [B.Tech - IV Semester [all branches][2021-2022]

Sl. No.	Name of Item	Period
1	Course registration by students	From 24-01-2022 to 29-01-2022
2	Commencement of classwork	From 31-01-2022 to 12-02-2022 and resumes from 14-03-2022
3	1 st Internal Test	18-04-2022 to 21-04-2022
4	Student/Staff Meeting	30-04-2022
5	TechFest-2022	To be decided later
6	2 nd Internal Test	14-06-2022 to 18-06-2022
7	Last date of instruction	08-06-2022
8	Preparation holidays and conduct of Lab SEE	20-06-2022 to 28-06-2022
9	Display of Final attendance	21-06-2022
	Display of Final sessional marks	27-06-2022
10	Conduct of SEE Theory – IV Sem (Main)	30-06-2022 to 20-07-2022
	III Sem (Suppl)	01-07-2022 to 23-07-2022

Bachelor of Engineering [B.Tech] - V Semester [all branches][2021-2022]

Sl. No.	Name of Item	Period
1	Course registration by students	From 30-08-2021 to 04-09-2021
2	Commencement of classwork	06-09-2021
3	1 st Internal Test	25-10-2021 to 29-10-2021
4	Student – Teacher Meeting	06-11-2021
5	2 nd Internal Test	20-12-2021 to 24-12-2021
6	Last date of instruction	24-12-2021
7	Preparation holidays and conduct of Lab SEE	27-12-2021 to 08-01-2022
8	Conduct of SEE theory	18-02-2022 to 11-03-2022
9	Declaration of Results for B.E. V and VII Semesters	26-03-2022

Bachelor of Engineering [B.Tech] - VI Semester [all branches][2021-2022]

Sl. No.	Name of Item	Period
1	Course registration by students	From 17-01-2022 to 22-01-2022
2	Commencement of classwork	From 24-01-2022 to 12-02-2022 and results from 14-03-2022
3	1 st Internal Test	11-04-2022 to 16-04-2022
4	Parent – Teacher Meeting	23-04-2022
5	TechFest – 2022	To be decided later
6	2 nd Internal Test	31-05-2022 to 04-06-2022
7	Last date of instruction	04-06-2022
8	Preparation holidays and conduct of Lab SEE	06-06-2022 to 11-06-2022
9	Display of Final attendance	07-06-2022
	Display of Final sessional marks	13-06-2022
10	Conduct of SEE theory – VI Sem. (Main)	13-06-2022 to 02-07-2022
	V Sem. (Suppl)	04-07-2022 to 23-07-2022
11	Commencement of VII-Semester for the Academic year 2022-2023	26-07-2022

Note : This almanac is subject to change as per the instructions of AP Govt. and JNTUA University, Ananthapuramu.

Bachelor of Engineering [B.E] - VII Semester [all branches][2021 -2022]

Sl. No.	Name of Item	Period
1	Course registration by students	From 30-08-2021 to 04-09-2021
2	Commencement of classwork	06-09-2021
3	1 st Internal Test	25-10-2021 to 29-10-2021
4	Parent – Teacher Meeting	06-11-2021
5	2 nd Internal Test	20-12-2021 to 24-12-2021
6	Last date of instruction	24-12-2021
7	Preparation holidays and conduct of Lab SEE	27-12-2021 to 08-01-2022
8	Conduct of SEE theory	18-02-2022 to 11-03-2022
9	Declaration of Results for BE – V & VII Semsters	26-03-2022

Bachelor of Engineering [B.E] - VIII Semester [all branches][2021 -2022]

Sl. No.	Name of Item	Period
1	Course registration by students	17-01-2022 to 22-01-2022
2	Commencement of classwork	24-01-2022 to 12-02-2022 and resumes from 14-03-2022
3	1 st Internal Test	16-04-2022
4	Student – Teacher Meeting	23-04-2022
5	EuTechFes 2022	To be decided later
6	2 nd Internal Test	04-06-2022
7	Last date of instruction	04-06-2022
8	Preparation holidays and conduct of Lab SEE	06-06-2022 to 11-06-2022
9	Display of Final attendance	07-06-2022
	Display of Final sessional marks	13-06-2022
10	Conduct of SEE Theory – VIII Sem (Main)	13-06-2022 to 15-06-2022
	VI Sem (Suppl)	04-07-2022 to 13-07-2022

Note:

- 1) This almanac is subject to the instructions of AP Govt. and JNTUA University, Ananthapuramu
- 2) **Online classes shall be conducted on 09.04.2022 and 14.05.2022 (2nd Saturdays)**

Master of Engineering [M.Tech.] I Semester [all branches][2021-2022]

Sl. No.	Name of Item	Period
1	Registration of Subjects, Orientation and Briefing sessions	02-12-2021 to 04-12-2021
2	Commencement of Instruction	06-12-2021
3	TechFest 2022	To be decided later
4	I-Internal Tests	24-01-2022 to 27-01-2022
5	Preparation	05-02-2022
6	II-Internal Tests	23-03-2022 to 26-03-2022
7	Last date of instruction	26-03-2022
8	Display of attendance and Sessional Marks	30-03-2022
9	Theory Examinations	04-04-2022 to 23-04-2022

Master of Engineering [M.Tech] - II Semester [all branches][2020-2021]

Sl. No.	Name of Item	Period
1	Registration of Subjects, Orientation and Briefing sessions	25-04-2022 to 30-04-2022
2	Commencement of Instruction	02-05-2022
3	I-Internal Tests	20-06-2022 to 23-06-2022
4	Parent – Teacher Meeting	02-07-2022
5	II-Internal Test	17-08-2022 to 20-08-2022
6	Last date of instruction	20-08-2022
7	Display of attendance and Sessional Marks	24-08-2022
8	Theory Examinations	29-08-2022 to 17-09-2022

Master of Engineering [M.Tech] - III Semester [all branches][2021-2022]

Sl. No.	Name of Item	Period
1	Orientation and Briefing session for Registration of Subjects	28-09-2021 to 01-10-2021
2	Commencement of Classwork	04-10-2021
3	I Internal Test	27-11-2021
4	II Internal Test	29-01-2022
5	Project Seminar (Presentation and Evaluation)	17-01-2022 to 20-01-2022
6	Last Date of Instruction	29-01-2022
7	Display of attendance and Sessional Marks	02-02-2022
8	Theory Exams	19-02-2022 to 22-02-2022

Master of Engineering [M.Tech] - IV Semester [all branches][2021-2022]

Sl. No.	Name of Item	Period
1	Registration and commencement of Project work	31-01-2022 to 12-02-2022 and resumes from 28-02-2022
2	TechFest 2022	To be decided later
3	Project Seminar (Presentation and Evaluation)	Departments to decide the schedule
4	Last date for submission of Draft Dissertation	04-06-2022
5	Pre-submission Viva voce Examination	13-06-2022 to 18-06-2022
6	Submission of approved thesis of the students for External Evaluation	16-07-2022
7	Conduct of External Viva-Voce	26-07-2022 to 30-07-2022

Note: This almanac is subject to change as per the instructions of AP Govt. and JNTUA, ANANTHAPURAMU

	Examination system under JNTUA	<ul style="list-style-type: none"> • Semester Wise Examination System B.Tech. Programme : <ul style="list-style-type: none"> • Duration – 8 Semesters • CIE Component – 40% • SEE Component – 60% M.Tech. Programme : <ul style="list-style-type: none"> • Duration – 4 Semesters • CIE Component – 40% • SEE Component – 60%
	Period of declaration of results	Normally, the JNTUA will declare the results within two/three weeks from the date of conduct of last theory examination of any semester. Every year, the JNTUA declares the results in the month of January/February for Odd semester and June/July for Even semester main examination.
10.18	Counseling / Mentoring	
	Career Counseling	<p>College implementing Proctor/Mentor System under which a faculty member is allocated to every group of twenty (20) students. Proctor/Mentor would be responsible for the regular monitoring of Academic and Examination Performance of the allocated students during their course of study.</p> <p>College has also appointed professional Student Counsellor who will be addressing the psychological issues reported by the students.</p>
	Medical facilities	<p>First Aid with all accessories are kept in the laboratories where moving machinery is installed and also at strategic locations.</p> <p>Emergency medical care and first-aid is available in the campus with one Nursing Assistant. General medicines are made available in the centre.</p>

		<p>A full-fledged Hospital is available within 10 km from the institute which can be reached within 10 minutes Doctors and Nurses are available round the clock. The Institute refers all emergency cases to the hospital.</p> <p>Director, Student Welfare and staff take care of the medical complaints of students and pass on information to parents.</p> <p>Director, Student Welfare and his staff are instructed to respond immediately to all medical complaints from the students.</p>
	Student Insurance	College has taken a comprehensive Insurance cover annually for all the students during their study in the college. This Policy covers payment of compensation to any covered student in case of loss of limbs, death due to accident, permanent disability.
10.19	Students Activity Body	
	Cultural activities	<p>The talents available with the students in respect of non-academic activities are encouraged. For this purpose, a full-time Overall Coordinator, Student Affairs is appointed and he takes care of all the events relating to cultural activities.</p> <p>Cultural Programmes are organized on the eve of Independence Day and Republic Day. The students participate in large numbers and sufficient guidance is provided from the faculty members.</p>
		Every year, a 2-Day cultural festival named 'EUPHORIA' is organized in the month of March/April. The creative talents of the students in the areas of cultural activities, such as music, dance, drama are sufficiently exhibited.
	Sports activities	Special sports grounds are available for playing Basketball, volleyball, football, cricket and Tennicoit. Facilities for indoor games, such as carroms, chess, Table Tennis are provided to the students. A full-time Physical Director takes care of the sports and games. Several students have represented Inter-Collegiate and Inter-University competitions and won prizes.
	Literary activities	Students are encouraged to participate in various literary events, such as essay writing competitions, elocution and quiz programmes.
	Magazine / Newsletter	<p>The college publishes a newsletter titled as 'VOICES'. This Newsletter is issued twice a year. It contains information relating to various activities taken up by faculty and students.</p> <p>The college also publishes a Technical Magazine as an annual feature and this magazine is titled as 'Technocrats'. This contains articles of contemporary and emerging technology, general topics, poems in English, Hindi and Telugu contributed by teaching, non-teaching staff and students.</p>
	Technical activities / TechFest	<p>TechFest is an annual feature in the college and is organized very effectively in the even semester. The TechFest deals with various technical activities aimed at enhancing the creativity and imagination of the students.</p> <p>These are conducted by each Department and they invite participation from other colleges/institutions. The participants' activities are judged and prizes are awarded. A full-time Faculty Coordinator coordinates the various technical events of TechFest of the college. Our students are also encouraged to participate in various Technical Fests organized by other institutions.</p>
	Industrial Visits / Tours	<p>Students are taken for an industrial visit to the industries located in and around in Vijayawada based on course requirement.</p> <p>The students are taken to a few industrial organizations of repute and this provides an awareness as latest technical developments. On return, the students are required to submit a brief report on the learning from the tour.</p>

	Alumni activities	<p>An Alumni Association has been formed in the college for the purpose of maintaining a link with the college even after studies. The Faculty Coordinator of Alumni activities of each department continuously interact with alumni, organize sessions by alumni on technical, non-technical, softskills, industry expectations etc., to guide their junior students at college.</p> <p>Some of the alumni offer Merit-cum-Means scholarships to the students.</p> <p>An annual get-together of alumni takes place in December every year.</p>
10.20	Name of the Information Officer	Dr. A. Renuka Prasad
	Designation	Director Training and Placement
	Phone number with STD code	08589-23146
	FAX number with STD code	08589-23146
	Email	acharyace@gmail.com

MEMBERS OF GOVERNING BODY (MANAGING COMMITTEE) ACHARYA COLLEGE OF ENGINEERING

1	Sri P. Venkata Subbaiah	:	President
2	Sri. S. Venkata Seshaiah	:	Vice-President
3	Smt S. Sulochanamma	:	Secretary
4	Smt P. Munemma	:	Treasurer
5	Sri M. C. Veeraiah	:	Member
6	Prof. Bhanu Murthy, University Nominee	:	Member

BRIEF DETAILS OF THE MEMBERS OF GOVERNING BODY (MANAGING COMMITTEE) ACHARYA COLLEGE OF ENGINEERING**• Sri P. Venkata Subbaiah, President**

Born in 1968 in Upparapalli of Kadapa district of Andhra Pradesh. He obtained his B.Sc (Physics) from Acharya Nagarjuna University college, Vijayawada and his M.C.A (Computer Science) from University College of Acharya College Of Engineering, Guntur. He then joined IT and working in USA for 23 years. Co-founded Spiders Software Solutions LLC, and DigitalSoft LLC at USA. Well know Philanthropist and served as Trustee in religious organizations.

• Sri. S. Venkata Seshaiah, Vice-President

A Teaching and expert in weaving of handloom sarees. Philanthropist and social worker. Served to Society for 30 years.

• Smt. S. Sulochanamma, Secretary

A hose wife and expert in weaving of handloom sarees. Philanthropist and social worker. Served to Society for 30 years.

• Smt. P. Munemma, Treasurer

Born in 1976 in Madhavaram of Kapada district of Andhra Pradesh. Living in USA for 23 years. Philanthropist and social worker. Served to Society for 30 years.

• Sri M.C. Veeraiah, Member

BA Graduate and expert in weaving of handloom sarees. Philanthropist and social worker. Served to Society for 30 years.

• Prof. Bhanu Murthy, JNUTA nominee

Professor in JNTUA.

**ACHARYA COLLEGE OF
ENGINEERING**

D Agraharam, B.MATAM Mandal YSR
KADAPA – 516 501

Board of Governors

S No.	Name of the member of BoG	Designation	Role in BoG
1	Sri. P. Venkata Subbaiah	Chairman, Acharya College Of Engineering.	Chairman
2	Sri. S.V. Seshaiiah	Vice-President Acharya College Of Engineering.	Member (Management)
3	Smt. S. Sulochanamma	Secretary Acharya College Of Engineering.	Member (Management)
4	Smt. P Munemma	Treasurer Acharya College Of Engineering.	Member (Management)
5	Sri M.C.Veeraiah	Member Acharya College Of Engineering.	Member (Management)
6	Prof. Bhabu Murthy	Department of Civil Engineering Indian Institute of Technology Roorkee – 247 667 UK	JNTUA Nominee
7	Prof. GiriPrasad	Ex-Director, JUNTUA Ananthapuramu	Member
8.	Prof V.C.Veerareddy	Professor, Padmavathi Mahila University	Member
9.	Dr. P. Ramanjaneyulu	Professor, EEE, Acharya College Of Engineering.	Member

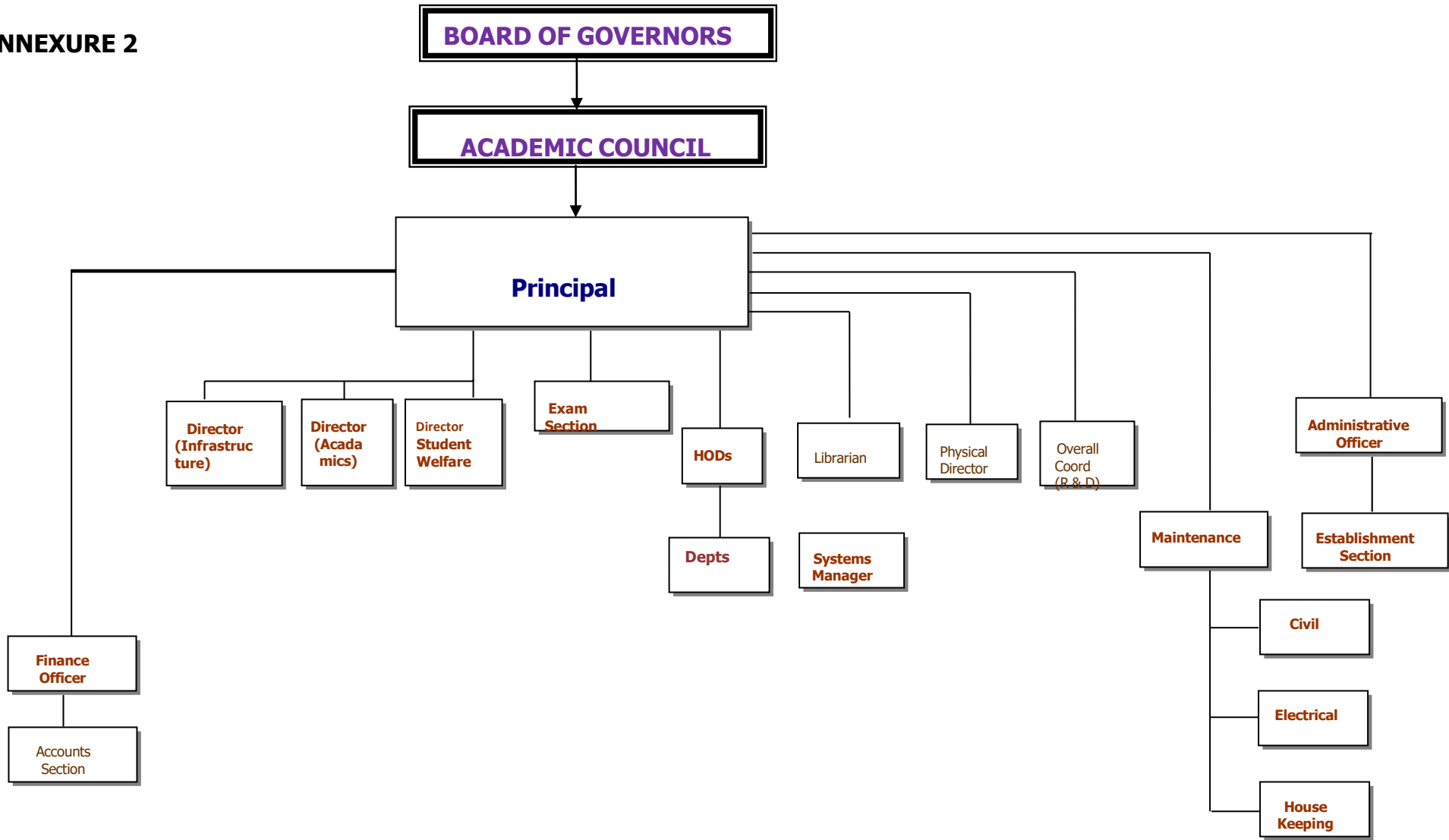
**ACHARYA COLLEGE OF
ENGINEERING**

B.MATAM, YSR KADAPA – 516 501

Academic Council

S No.	Name of the member of ACM	Role in ACM	Designation	Organization and address
1	Dr. P. Venkateswarlu	Chairman	Principal	Acharya College of Engineering
2	Dr. P. Ramanjaneyulu	Member	Professor	Acharya College of Engineering
3	Prof. Giri Prasad	Member	Professor	Ex. Professor, JNTUA
4	Mr. M. Ranganath	Member	Sr. Manager	TCS, Chennai
5	A. Venu Gopal	Member	Asst. Professor	Acharya College of Engineering
6	N. Suresh Kumar	Member	Asst. Professor	Acharya College of Engineering
7	Sri, B. Sridhar	Member	Head	Department of Civil Engineering, Acharya College of Engineering, Badvel
8	Smt. T. Adi Lakshmi	Member	Head	Department of CSE, Acharya College of Engineering, Badvel
9	Sri, E. Sreenivasa Rao	Member	Head	Department of ECE, Acharya College of Engineering, Badvel
10	Sri. M. Chakravarthy	Member	Head	Department of EEE, Acharya College of Engineering, Badvel
11	Sri. Subba Reddy	Member	Head	Department of H & SS, Acharya College of Engineering, Badvel
12	Sri M. Bhasker	Member	Asso. Prof.	Department of Civil Engg., Acharya College of Engineering, Badvel

ANNEXURE 2



ORGANIZATIONAL CHART OF ACHARYA COLLEGE OF ENGINEERING

Student Feedback:

Feedback from the Final Year students passing out from the College as well as those passed out earlier is being taken to ascertain their views/suggestions for college development, viz., infrastructure & laboratory support, teaching-learning process, value added programmes conducted by college, guidance to their juniors, etc.

On Faculty performance

- A formal student feedback system regarding faculty performance is in vogue for the last five years.
- Under this system, feedback in a structured form is obtained from all the students twice in a year to evaluate teaching-learning process in respect of the subjects taught by each faculty.
- Each parameter is quantified and rated on a 4-point rating scale. After compilation, the summary of the feedback showing their rating against each parameter and the overall rating against the 'set threshold level' is communicated through the Head of the Department to the respective faculty to strive for improvement in the areas rated below threshold level.
- A copy of the student feedback form on faculty performance is enclosed for reference (Vide Annexure-3-A)

ACHARYA COLLEGE OF ENGINEERING
STUDENT FEED BACK FORM

Teacher Evaluation by Students

Teacher's name: _____

Your name: _____

The number rating stands for the following: 1 = rarely 2 = once in a while 3 = sometimes 4 = most of the time 5 = almost always
If it doesn't apply, leave it blank. Circle the answer that fits with your experience of this teacher for each item.

EXPLICIT CURRICULUM: How well does the teacher teach the core subject?						If you circled #1: Write why Write the core class	
1	Teacher is prepared for class.	1	2	3	4	5	
2	Teacher knows his/her subject.	1	2	3	4	5	
3	Teacher is organized and neat.	1	2	3	4	5	
4	Teacher plans class time and assignments that help students to problem solve and think critically. Teacher provides activities that make subject matter meaningful.	1	2	3	4	5	
5	Teacher is flexible in accommodating for individual student needs.	1	2	3	4	5	
6	Teacher is clear in giving directions and on explaining what is expected on assignments and tests.	1	2	3	4	5	
7	Teacher allows you to be active in the classroom learning environment.	1	2	3	4	5	
8	Teacher manages the time well.	1	2	3	4	5	
9	Teacher returns homework in a timely manner.	1	2	3	4	5	
10	Teacher has clear classroom procedures so students don't waste time.	1	2	3	4	5	
11	Teacher grades fairly.	1	2	3	4	5	
12	I have learned a lot from this teacher about this subject.	1	2	3	4	5	
13	Teacher gives me good feedback on homework and projects so that I can improve.	1	2	3	4	5	
14	Teacher is creative in developing activities and lessons.	1	2	3	4	5	
15	Teacher encourages students to speak up and be active in the class.	1	2	3	4	5	

IMPLICIT CURRICULUM: How well does the teacher model the core values through how he/she behaves with students and with other staff persons?						If you circled #1: Write why Write the core class	
16	Teacher follows through on what he/she says. You can count on the teacher's word.	1	2	3	4	5	
17	Teacher listens and understands students' point of view; he/she may not agree, but students feel understood.	1	2	3	4	5	
18	Teacher respects the opinions and decisions of students.	1	2	3	4	5	
19	Teacher is willing to accept responsibility for his/her own mistakes.	1	2	3	4	5	
20	Teacher is willing to learn from students.	1	2	3	4	5	
21	Teacher is sensitive to the needs of students.	1	2	3	4	5	
22	Teacher's words and actions match.	1	2	3	4	5	
23	Teacher is fun to be with.	1	2	3	4	5	
24	Teacher likes and respects students.	1	2	3	4	5	

EACH DEPARTMENT REQUIRED TO SUBMIT THE INFORMATION

12	Name of the Department*	: CIVIL ENGINEERING		
	Course	: B.E		
	Level	: UG		
	1 st Year of approval by the Council	: AICTE letter No. F.No. 1-11639121, dated 08.06.2009		
	Year wise Sanctioned Intake	: CAY 60 (2021-22)	: CAY 60 (2020-21)	: CAY 60 (2019-20)
	Year wise Actual Admission	: CAY 0 (2021-22)	: CAY 21 (2020-21)	: CAY 31 (2019-20)
	Cut off ranks – General quota	: CAY 114340 (2021-22)	: CAY 82109 (2020-21)	: CAY 92552 (2019-20)
	% Students passed with Distinction	: Not announced (2021-22)	: 25 (2020-21)	: 32 (2019-20)
	% Students passed with First Class	: Not announced (2021-22)	: 31 (2020-21)	: 23.61 (2019-20)
	Students Placed	: CAY 12 (2021-22)	: CAY 34 (2020-21)	: CAY 38 (2019-20)
	Average Pay package Rs/Year	: CAY 3.50 L (2021-22)	: CAY 4.25 L (2020-21)	: CAY 4.50 L (2019-20)
	Students opted for Higher Studies	: CAY Not announced (2021-22)	: CAY 06 (2020-21)	: CAY 14 (2019-20)
	Accreditation Status of the course	: N/A		
	Doctoral Courses	: No		
	Foreign Collaborations, if any	: Nil		
	Professional Society Memberships	: Institution of Engineers (India)		
	Professional activities	: Conducting Engineers' Day Celebrations, Model Presentations, Essay Writing Competitions, Quizzes, Guest Lectures, Entrepreneurial activities, Students' Conferences, Workshops.		
Consultancy activities	: Quality Control Test			
Grants fetched	: N/A			
Departmental Achievements	: (Enclosed)			
Distinguished Alumni	:			

ACHIEVEMENTS OF THE DEPARTMENT

- Three technical papers are presented by the faculty in the national and international conferences and Journals.
- 12 Guest lecture sessions from various industrial and subject experts were organized.
- 7 students qualified in GATE-2020
- **Placements: 19** final year students got placements from 2019-20 to 2021-22.

Department of Civil Engineering organized the following Seminars / Workshops / Refresher /SDP / Courses Organized By Department.

S. No.	ACADEMIC YEAR	Date	Seminars/FDP/STTP/ Workshops/Refresher/SDP	Name of the Eminent Person and organization who have attended and addressed
1	2021-22	03.08.2021 to 05.08.2021	Skill Development Programme on "Training using Total Station and GPS"	M/s. DigitalSoft LLC led by Mr. K. Ramesh, Area Manager
2	2021-22	09.08.2021 to 13.08.2021	Faculty Development Programme (FDP) on "Design & Construction of Tall Building Structures"	Dr. C. Mohan Lal Associate Professor, Department of Civil Engineering
3	2021-22	21.02.2022 to 26.02.2022	Skill Development Programme on "Concrete Technology, Geology, Surveying, Transportation Engineering, Soil Mechanics, Environmental Engineering Labs"	Dr. T. Srinivas Dr. K. Pavan Kumar
1	2020-2021	21.05.2021	A two day workshop on "Redefining the world of mobility with pioneering transportation solution (RWMPTS-2021)"	Dr. K. Jayasree
2	2020-2021	03.08.2020 to 08.08.2020	Short-term training programme (STTP) on "Advances in Finite Element Methods for Industry and Research Applications" (Spell-I)	Dr. C. Mohan Lal Associate Professor, Department of Civil Engineering, VCE
3	2020-2021	07.09.2020 to 12.09.2020	Short-term training programme (STTP) on "Advances in Finite Element Methods for Industry and Research Applications" (Spell-II)	Dr. C. Mohan Lal Associate Professor, Department of Civil Engineering, VCE
4	2020-2021	23.11.2020 To 28.11.2020	Short-term training programme (STTP) on "Advances in Finite Element Methods for Industry and Research Applications" (Spell-II)	Dr. C. Mohan Lal Associate Professor, Department of Civil Engineering, VCE
1	2019-2020	27.01.2020 To 31.01.2020	One-week Faculty Development Program (FDP) on "Design of Tall Building Structures"	Dr. C. Mohan Lal Associate Professor, Department of Civil Engineering, VCE
2		25.10.2019	One day Workshop on "Geotechnical Engineering beyond Classroom"	Prof. M.R. Madhav, JNTUHCE & IIT Vijayawada, Er. Y. Hari Krishna, Managing Director, Keller Ground Engineering India Pvt. Ltd & Dr. Anasuya Guharay, Assistant Professor, BITS Osmania
3		27.09.2019	Workshop on "Utility of latest Software in the Design of Structures" under Industry Institute Interaction.	Er. P. Laxmi Raju, Head, Structural Engineering Department, MSK Consultants and Engineers Pvt. Ltd

FDP / SEMINARS / WORKSHOPS / CONFERENCES / SDP PROGRAMS ATTENDED BY FACULTY MEMBERS

ACADEMIC YEAR 2021-2022

S. No.	Name of the staff Member, Designation & Dept	Title of the event/ Seminar/ Workshop/Conferences attended	Date(s) of event and venue
1	Mrs. P. Dhatri, Assistant Professor	AICTE Training and Learning Academy online elementary FDP on "Innovative Contactless Investigation Techniques in Civil Engineering"	06.09.2021 to 10.09.2021 at Vallurupalli Nageswara Rao Vignana Jyothi Institute of Engineering & Technology
2	Dr. K. Jayasree Assistant Professor	An "Exhibition on Architectural, Building materials and Design"	04.03.2022 to 06.03.2022 Hitex Exhibition Center from
3	J. Chaitanya Assistant Professor	An "Exhibition on Architectural, Building materials and Design"	04.03.2022 to 06.03.2022 Hitex Exhibition Center from

FDP / SEMINARS / WORKSHOPS / CONFERENCES / SDP PROGRAMS ATTENDED BY FACULTY MEMBERS

ACADEMIC YEAR 2020-2021

S. No.	Name of the staff Member, Designation & Dept	Title of the event/ Seminar/ Workshop/Conferences attended	Date(s) of event and venue
1	Dr. B. Sridhar, Professor & HOD	Attended a seminar on "CII -IMT's Skills Summit with the theme 'Unleashing the Future of Skills & Workplaces"	IMT Vijayawada on 20.02.2021
2	Sri. M.V.S.S.Sastri Associate Professor	Five days Online Workshop on "Recent Advances in Infrastructure Technology"	02.03.2021 to 06.03.2021 at Department of Civil Engineering during at National Institute of Technology Sikkim
3	Sri. S. Vijaya Kumar, Associate Professor	One Week Faculty Development Program on "Effective Design and Delivery of Curriculum in Outcome Based Education"	6 th July to 10 th July 2020 organized by Department of Business Administration, JIT, Nagpur
4	Sri. M.V.S.S.Sastri, Associate Professor	One Week Faculty Development Program on "Effective Design and Delivery of Curriculum in Outcome Based Education"	6 th July to 10 th July 2020 organized by Department of Business Administration, JIT, Nagpur
5	Sri. M.V.S.S.Sastri, Associate Professor	Five Days Online Faculty Development Program on "Software Application and Research in Civil Engineering"	13 to 17 July, 2020 organized by Department of Civil Engineering, A. P. Shah Institute of Technology,
6	Sri. S. Vijaya Kumar, Associate Professor	Five Days Online Faculty Development Program on "Software Application and Research in Civil Engineering"	13 to 17 July, 2020 organized by Department of Civil Engineering, A. P. Shah Institute of Technology,
7	Sri. S. Vijaya Kumar, Associate Professor	One Week TEQIP - Online Faculty Development Program on "Sustainable Environment- An Engineering Perspective (SEEP: 2020)"	13 th July - 18 th July 2020 by organized by Department of Civil Engineering, Assam Engineering College Jalukbari, Guwahati
8	Sri. M.V.S.S.Sastri, Associate Professor	One Week TEQIP - Online Faculty Development Program on "Sustainable Environment- An Engineering Perspective (SEEP: 2020)"	13 th July - 18 th July 2020 by organized by Department of Civil Engineering, Assam Engineering College Jalukbari, Guwahati
9	Sri. S. Vijaya Kumar, Associate Professor	International Faculty Development Program on "Strategies and Techniques for Influential Teaching"	22 nd to 24 th July 2020 Organized by HCET
10	Sri. S. Vijaya Kumar, Associate Professor	"Financial Management Quiz"	23.07.2020 by Department of Civil Engineering, Narayana Engineering College, Nellore
11	Sri. S. Vijaya Kumar, Associate Professor	"National Level Online Quiz On Engineering Mechanics(Dynamics)"	24.07.2020 by Department of Civil Engineering, Matrusri Engineering College, Hyd.
12	Sri. S. Vijaya Kumar, Associate Professor	Five-day virtual International Faculty Development Program on "Research Orientation in Engineering with Effective Outcomes"	26 th July to 30 th July 2020 organized by Department of EEE, KIET Group of Institutions
13	Sri. M.V.S.S.Sastri, Associate Professor	Five-day virtual International Faculty Development Program on "Research Orientation in Engineering with Effective Outcomes"	26 th July to 30 th July 2020 organized by Department of EEE, KIET Group of Institutions
14	Sri. S. Vijaya Kumar, Associate Professor	National Level Online Quiz on "STRENGTH OF MATERIALS"	31.07.2020 Organised by Department of Civil Engineering in association with IEI Student Chapter(CIVIL)-MECS

S. No.	Name of the staff Member, Designation & Dept	Title of the event/ Seminar/ Workshop/Conferences attended	Date(s) of event and venue
15	Sri. S. Vijaya Kumar, Associate Professor	AICTE sponsored online Short-Term Training Program (STTP) on "Advances in Finite Element Methods for Industry and Research Applications"	3 rd -8 th August 2020 organized by Department of Civil Engineering,VCE
16	Sri. M.V.S.S.Sastri, Associate Professor	AICTE sponsored online Short-Term Training Program (STTP) on "Advances in Finite Element Methods for Industry and Research Applications"	3 rd -8 th August 2020 organized by Department of Civil Engineering,VCE
17	Sri. S. Vijaya Kumar, Associate Professor	Webinar on "Modern Trends of Framework for Construction"	10 th August 2020 organized by Department of Civil Engineering, MVSR Engineering College, Vijayawada
18	Sri. S. Vijaya Kumar, Associate Professor	National Level Online Quiz on "Structural Analysis"	13.08.2021 Organised by Department of Civil Engineering, Matrusri Engineering College, Vijayawada
19	Sri. S. Vijaya Kumar, Associate Professor	AICTE Training And Learning (ATAL) Academy Online FDP on "Green and Sustainability in Textile Industry"	21.09.2020 TO 25.09.2020 at Sardar Vallabhbhai National Institute of Technology
20	Sri. S. Vijaya Kumar, Associate Professor	Five days online FDP on "Advanced Materials and Surface Properties"	26 th – 30 th October, 2020, Organized by Department of Chemical Engineering of GMR Institute of Technology, Rajam

FDP / SEMINARS / WORKSHOPS / CONFERENCES / SDP PROGRAMS ATTENDED BY FACULTY MEMBERS

ACADEMIC YEAR 2019-2020

S. No.	Name of the staff Member, Designation & Dept	Title of the event/ Seminar/ Workshop/Conferences attended	Date(s) of event and venue	Title of the paper presentation made, if any
1	Dr. M.V. Rama Rao, Professor	workshop on Industry Perspectives on Civil Engineering"as a resource person	31st July,2019, Telangana Academy of Skill and Knowledge as part of faculty development program for Civil Engineering faculty on	Role of Teachers in getting Civil Engineering Students Industry-ready".
2	Dr. B. Sridhar, Professor & HOD	CoreNet Global India Chapter Event in Vijayawada	August 22, 2019 organized by Microsoft India (R&D) Pvt. Ltd, at Microsoft Campus, Gachibowli, Vijayawada	-
3	Dr. K. Jayasree, Assistant Professor	CoreNet Global India Chapter Event in Vijayawada	August 22, 2019 organized by Microsoft India (R&D) Pvt. Ltd, at Microsoft Campus, Gachibowli, Vijayawada	-
4	Dr. B. Sridhar	Attended a session "How to Write Research"Proposals to different funding agencies"	15.10.2019 organized by Dr. Sanjeeva Rao, Retd Scientist, Department of Science and Technology	-
5	Dr. M.V. Rama Rao			
6	Sri. M. Bhasker			
7	Dr. G. Shravan Kumar			
8	Dr. M. Srinivas	Attended a session "How to Write Research"Proposals to different funding agencies"	15.10.2019 organized by Dr. Sanjeeva Rao, Retd Scientist, Department of Science and Technology	-
9	Dr. T. Srinivas			
10	Dr. C. Mohan Lal			
11	Dr. K. Jayasree			
12	Mr. S. Kesav Kumar			
13	Mr. J. Chaitanya			
14	Mr. S. Naresh Kumar			
15	Dr. K. Jayasree	Workshop on " Quality Enhancement Measures in Higher, Technical, Professional and Management Education Institution"	18.10.2019 & 19.10.2019, at UGC Mini Auditorium, JNTU, Kukatpally, Vijayawada.	-
16	Dr. B. Sridhar	Attended International Conference on "Recent Advances in Civil Engineering Infrastructure" as a technical committee member	30.10.2019, at Muffkham Jam College of Engineering	-

S. No.	Name of the staff Member, Designation & Dept	Title of the event/ Seminar/ Workshop/Conferences attended	Date(s) of event and venue	Title of the paper presentation made, if any
17	Mr. S. Kesav Kumar, Assistant Professor	Attended One day workshop on "GEOPRACTICES - 2019"	23.11.2019 at JNTU, Vijayawada	-

S. No.	Name of the staff Member, Designation & Dept	Title of the event/ Seminar/ Workshop/Conferences attended	Date(s) of event and venue	Title of the paper presentation made, if any
18	Sri. S. Vijaya Kumar Associate Professor, CED	One-week Faculty Development Program (FDP) on "Design of Tall Building Structures"	27.01.2020 to 31.01.2020 at Department of Civil Engineering, VCE	-
19	Dr. T. Srinivas Associate Professor, CED	One-week Faculty Development Program (FDP) on "Design of Tall Building Structures"	27.01.2020 to 31.01.2020 at Department of Civil Engineering, VCE	-
20	Sri. M.V.S.S.Sastri, Associate Professor	online Short Term Training Programme on Advances in Civil Engineering Field organized	1st June to 3rd June 2020, organized by Department of Civil Engineering and Internal Quality Assurance Cell (IQAC)	-
21	Sri. M.V.S.S.Sastri, Associate Professor	Three Day National Level Online Faculty Development Program on "Rehabilitation and Retrofitting of Structures (R2S)"	04-06-2020 to 06-06-2020 organized by Department of Civil Engineering, Sree Vidyanikethan Engineering College (Autonomous), Tirupati	-
22	Sri. S. Vijaya Kumar, Associate Professor	online "National Level Online Technical Quiz on "Engineering Drawing"	5 th June 2020, organized by Department of Mechanical Engineering, CBIT College, Vijayawada .	-
23	Sri. S. Kesav Kumar, Assistant Professor	Online two weeks course on "Digital Transformation In Teaching Learning Process	6 th April 2020 to 22 nd April 2020 by organized by IIT, Bombay from.	-
24	Dr. K. Jayasree, Assistant Professor	Delivered a Guest Lecture on Two Days National Seminar "Aspects of New Era in Transportation Engineering"	09 th June 2020" organized by Dr. D. Y. Patil Institute of Technology (formerly Dr. D.Y.Patil Institute of Engineering and Technology) Sant Tukaram Nagar, Pimpri, Pune-411 018	-
25	Sri. M.V.S.S.Sastri, Associate Professor	Five Days Online Faculty Development Programme on "EMERGING TRENDS IN CIVIL ENGINEERING"	22 nd June to 26 th June, 2020, organized by Department of Civil Engineering A. P. Shah Institute of Technology, Thane	-
26	Sri. S. Vijaya Kumar, Associate Professor	Five Day Online Faculty Development Program on "QGIS"	29 th June to 4 th July 2020 organized by CED in association with Spoken Tutorial, IIT-Bombay, Pandit Madan Mohan Malaviya National Mission on Teachers and Teaching (PMMNMTT), MHRD, Govt. of India.	-
26	Dr. K. Jayasree, Assistant Professor,	Delivered a Guest Lecture on Two Days National Seminar "Aspects of New Era in Transportation Engineering"	09 th June 2020" organized by Dr. D. Y. Patil Institute of Technology (formerly Dr. D.Y.Patil Institute of Engineering and Technology) Sant Tukaram Nagar, Pimpri, Pune-411 018.	-

EACH DEPARTMENT REQUIRED TO SUBMIT THE INFORMATION

12 Name of the Department*

ELECTRONICS AND COMMUNICATION ENGINEERING

Course

B.Tech / M.Tech.

Level

UG & PG

1st Year of approval by the Council

UG:

F. No. 40-27-AICTE/5259, dated 08.09.1993

PG (ES & VLSID) :

F. No. PG/AP/ME/ECE/2003/15, dated 07.07.2003

PG (CE&SP) :

F.No. South Central/1-404376511/2011 EOA, dated 30.08.2011

		CAY 2021-22	CAY-2020-21	CAY-2 2019-20
Year wise Sanctioned Intake	UG	60	60	60
	PG (VLSI)	18	18	18
Year wise Actual Admissions	UG	0	60	60
	PG (VLSI)	0	17	14
Cut off marks – General quota	UG	55963	87474	93430
	PG (VLSI)	0	7	13
% Students passed with Distinction	UG	NA	39.57	19.57
	PG (VLSI)	NA	25	27.7
	PG (CE&SP)	NA	75	28.5
% Students passed with First Class	UG	NA	19.58	20
	PG (VLSI)	NA	7	72.3
	PG (CE&SP)	NA	0	71.4
Students Placed	UG	129	117	125
	PG (VLSI)	10	6	3
	PG (CE&SP)	2	2	4
Average Pay package Rs/Year	UG	8L	6.12L	5.16L
	PG (VLSI)	3.75L	10.4L	3.85L
	PG (CE&SP)	4L	4L	4.08L
Students opted for Higher Studies	UG	NA	5	7
	PG (VLSI)	NA	Nil	Nil
	PG (CE&SP)	NA	Nil	Nil
Accreditation Status of the course	NBA granted Tier – 1 Accreditation for a period of 3 years from 2021-22 to 2023-24.			
Doctoral Courses	No			
Foreign Collaborations, if any	No			
Professional Society Memberships	IEEE, IETE, IE(I), ISTE.			
Professional activities	<ul style="list-style-type: none"> • Conducted number of Workshops, Guest Lectures and faculty development programs • Organized 4th National Conference on Communications and Signal Processing (NCCSP-2020) 13th to 14th November, 2020. • One week national workshop on "Image Processing Applications using Machine Learning" from 05th to 10th July 2021. • Faculty development programme on Recent Trends in Antenna Design and Applications in association with NIT-Warangal from 6th to 15th Dec. 2021. • Organizing 2 day international Conference on Signal Processing and Machine Learning Applications (ICSPMLA-2022) 11th to 12th March, 2022. 			
Consultancy activities	Nil			
Grants fetched	Nil			

Departmental Achievements		
Distinguished Alumni	<ol style="list-style-type: none"> 1. Dr.T AdiLakhsmi, HOD ,CSE,VCE, Acharya college of Engineering, (1986 passed out batch) 2. K.Pavan Kumar, Managing partner, Lakhsmi Venkateshwara industries (1988 passed out batch) 3. Gopi Reddy S, CEO, Axiado Corp at United states. (1993 passed out batch) 4. Sanjay Kumar. T, Principal engineer, Intel corporation (USA), (1996 passed out batch). 	<ol style="list-style-type: none"> 5. S. Sravan Dath, Civil Services, Government services, (2007 passed out batch) 6. B.Deepak, Assistant Director, TIME institute, (2008 passed out batch) 7. Md.Khaja Mujeebuddinqadry, Principal, Royal institute of technology (2009 passed out batch)

EACH DEPARTMENT REQUIRED TO SUBMIT THE INFORMATION

12 Name of the Department : Computer Science and Engineering
 Course: BE &M.Tech. Level : UG& PG

				2013-14	2014-15	
1 st Year of approval by the Council		BE F.No. F-2-17/BIII/Rc(M)/93, dated 08.06.1994 started with 30 seats in 1994-95				
		M.Tech. F.No. South Central/1-404376511/2011/EOA, dated 30.08.2011				
		2021-22	2020-21	2019-20	2018-19	2017-18
Year wise sanctioned Intake	UG-CSE	30	30	30	60	60
	UG-AI & ML	60+6	60+0	-	-	-
	PG	18	18	18	18	18
Year wise actual Admission	UG-CSE	30	120+12	12	44	24
	UG-AI & ML	-	-	-	-	-
	PG	3	8	14	15	17
Cut off marks- General quota	UG-CSE	35	860	812	884	1091
	UG-AI & ML		1134	-	-	-
	PG		394	76	114	212
%Students passed with Distinction	UG-CSE	-	84.02	87.3	76.05	88.19
	UG-AI & ML	-	-	-	-	-
	PG	-	77	84.62	62.5	43.75
%Students passed with First Class	UG-CSE	-	14.58	11.9	16.19	8.3
	UG-AI & ML	-	-	-	-	-
	PG	-	23	15.38	37.5	31.25
Students Placed	UG-CSE	2	133	127	128	120
	UG-AI & ML	-	-	-	-	-
	PG	7	10	6	8	6
Average Pay Package	UG-CSE	12L	7.9L	7.7L	6.6L	6.3L
	UG-AI & ML	-	\	-	-	-
	PG	4.7L	4.3L	4.9L	4.3L	3.7L
Students opted for Higher studies	UG-CSE	0	4	3	21	15
	UG-AI & ML	-	\	-	-	-
	PG	0	0	0	0	0
Accreditation Status	N/A					
Doctoral Courses	Yes					
Foreign Collaboration, if any	No					
Professional memberships	14 faculty are Life Members of CSI					
Professional body Activities	Attachment (ANNEXURE-I)					
Consultancy activities and R & D	Attachment (ANNEXURE-II)					
Departmental Achievements	Attachment (ANNEXURE-III)					
Distinguished Alumni	Attachment (ANNEXURE-IV)					

Acharya College of Engineering**Department of computer science and Engineering****Professional body Activities****CSI(Computer Society of India)**

Academic Year	Sl. No.	Professional Society	Event	Date(s)	Remarks
2021-22	1	CSI	CSI Technical "Debate"	18/12/2021	Conducted by CSI Student branch for B.E III semester students of CSE
	2	CSI	CSI Technical "Debate"	18/12/2021	Conducted by CSI Student branch for B.E V semester students of CSE
2020-21	1	CSI	Bellman Crown 2K20 – Coding Contest	13/09/2020	National Level Coding Contest Conducted by CSI Student branch
	2	CSI	Coding practices on Hackerrank platform	12/02/2021	Coding practices on Hackerrank platform Conducted by CSI Student coordinators
	3	CSI	Session on " Building a web application with Django"	7/05/2021	Conducted by CSI Student branch for B.E II year – IV semester students of CSE
	4	CSI	Session on " Building a web application with Node JS"	22/07/2021	Conducted by CSI Student branch for B.E IV semester students of CSE
2019-20	1	CSI	Aptitude Test	31/08/2019	Conducted by CSI Student branch for B.E 3/4 CSE students
	2	CSI	Guest lecture on "Applications and advancement in Java"	10/08/2019	Conducted by CSI Student branch for B.E 2/4 CSE-B students
	3	CSI	UI DESIGN HACKATHON	4/09/2019	Conducted by CSI Student branch for B.E 2/4 CSE students
	4	CSI	Pre-Placement Quiz	1/02/2020	Conducted by CSI Student branch for B.E 3/4 CSE students
2018-19	1	CSI	Technical Debate	1/09/2018	Conducted by CSI Student branch for BE 2/4 CSE -B students
	2	CSI	Technical Crossword Puzzle	12/10/2018	Conducted by CSI Student branch for B.E 2/4, CSE A & B students
	3	CSI	Software Engineering Aptitude test	3/11/2018	Conducted by CSI Student branch for B.E 3/4 CSE (Section A and B) Students
2017-18	1	CSI	Data Structures Workshop	3/02/2018	Conducted by CSI Student branch for B.E CSE students
	2	CSI	Aptitude Quiz	6/03/2018	Conducted by CSI Student branch for B.E 3/4 CSE students
	3	CSI	Angular JS Chatbot workshop	5/3/2018	Conducted by ITVERSITY for B.E 3/4 CSE students
	4	CSI	Technical Quiz (C, C++, Java, DS)	19/07/2017	Conducted by CSI Student branch for B.E ¾ CSE students
	5	CSI	Connect It	9/09/2017	Conducted by CSI Student branch for B.E 2/4 CSE students
	6	CSI	Technical Quiz (C, C++, DS)	26/10/2017	Conducted by CSI Student branch for B.E 2/4 CSE-A students
	7	CSI	Technical Quiz (C, C++, DS)	26/10/2017	Conducted by CSI Student branch for B.E 2/4 CSE-B students
2016-17	1	CSI	Technical Debate	15/04/2017	Conducted by CSI Student branch for B.E 1/4 CSE students

	2	CSI	Acumen-17 CSE(Paper Presentation, Poster Presentation, Project Expo, Appathon, Online Programming Contest, Online Treasure Hunt, Codehunt, Engadget, Geek Battle, Final Destiny, Quikr, Who Am I, Guess Who & Smart Droid)	23/03/2017	Around 1000 students from OU, SNIST, CVR, MGIT, BRCEW, GNITS, SSSJCET, MVSR, MJCET, DCET, Stanley, etc. participated
	3	CSI	Online Technical Quiz	07/03/2017	Conducted by CSI Student branch for B.E 1/4 CSE students
	4	CSI	Cross Word Puzzle	25 /01/2017	Conducted by CSI Student branch for B.E 2/4 CSE and B.E 3/4 CSE students
	5	CSI	Mock GRE	19/10/2016	Conducted by CSI Student branch for B.E III year students of CSE
	6	CSI	ANDROID WORKSHOP	26/09/2016 & 27/09/2016	Conducted by CSI Student branch for B.E III year students of CSE
	7	CSI	Technical Quiz	24/08/2016	Conducted by CSI Student branch for B.E 2/4 students of CSE
	8	CSI	DIG-BUG Debug	27/07/2016	Conducted by CSI Student branch for B.E II year students of CSE

2017-18	1	IE(I)	Essay Writing Competition	29/8/2017	Conducted by IE Student chapter for B.E III year students of CSE
	2	IE(I)	Technical Quiz Contest	9/9/2017	Conducted by IE Student chapter for B.E II year students of CSE
	3	IE(I)	Poster Presentation	12/10/2017	Conducted by IE Student chapter for B.E II year students of CSE
	4	IE(I)	Aptitude Test	2/2/2018	Conducted by IE Student chapter for B.E II year students of CSE
	5	IE(I)	Best out of waste Products	7/4/2018	Conducted by IE Student chapter for B.E II year students of CSE
2016-17	1	IE(I)	Website design contest	1/04/2016	Conducted by IE Student chapter for B.E III year students of CSE
	2	IE(I)	Just a minute technical talk	10/03/2016	Conducted by IE Student chapter for B.E IV year students of CSE
	3	IE(I)	Abstract it	25/02/2016	Conducted by IE Student chapter for B.E IV year students of CSE
	4	IE(I)	Aptitude test	27/01/2016	Conducted by IE Student chapter for B.E II, III year students of CSE
	5	IE(I)	Debug the Code	1/10/2016	Conducted by IE Student chapter for B.E II, III year students of CSE
	6	IE(I)	Eassy writing competition	9/9/2016	Conducted by IE Student chapter for B.E II year students of CSE
	7	IE(I)	Technical Quiz	17/8/2016	Conducted by IE Student chapter for B.E II year students of CSE
	8	IE(I)	Puzzle solving	30/7/16	Conducted by IE Student chapter for B.E II, III year students of CSE

Acharya College of Engineering
Department of computer science and Engineering
Consultancy activities and R & D

S. No	Name of the faculty	Project Title	Project Type Research/ consultancy	Funding agency	Amount	Duration
1	Prof. T. Adilakshmi, Mr. V Punna Rao, Mr. C. Gireesh, Mr. T. Saikanth, Mr. G. Prabhakar	Feasibility Evaluation of I-Tester	consultancy	Titan Industries Ltd., HAL Airport Road, Bangalore-560017	215000	01-09-2012 to 16-02-2015
2	Mr. V. PunnaRao, Mr C. Gireesh, Mr. T. Saikanth	Design of CCD based optical imaging module for star tracker application	Research	RCI, HYd	950000	06-08-2012 to 31-05-2017
3	Mr S. Vinay Kumar, MR. MSV. Sashi Kumar	Development of Non-uniformity correction algorithm for CCD and Test set up for NUC	Research	RCI, HYD	965000	16-08-2013 to 31-05-2017
4	Prof T. Adilakshmi, Prof Nagaratna p. Hegde, Mr. T. Saikanth, Ch. Divya, Ms Suba Susheela, Ms M. Akhila	Opto-Mechanical Housing design for Mini-Microscope	consultancy	Bhat Bio-Technology Limited, Bangalore, 560100	100000	27-07-2015 to 04-12-2017
5	Mr. V Punna Rao, Mr. C. Gireesh, Mr. T. Saikanth, Ms. Ch Divya	Modeling and Analysis of Image Capturing System	consultancy	Robert Bosh Engineering and Business solutions Ltd., Bangalore-560095	164509	14-09-2015 to 24-02-2016
6	Dr. Jayapal Lande Dr. T. Venugopal Dr. K. Srinivas	File Carving Techniques for Image Files with Missing Fragments	Research	JNTUH University, TEQIP-III, Ministry of Education, Govt. of India.	294500	22-07-2019 to 31-12-2020
7	Dr K Srinivas, Dr. T Adilakshmi, Dr. Mohammed Abdul Wajeed	Cognitive Analysis of Unallocated residue blocks in Forensic Investigations	Research	CSRI, Ministry of Science and Technology, Govt. of India.	3529400	08-07-2021 (Applied)
8	Srinivas Kaparathi, Adilakshmi Thondepu, Mohammed Wajeed	Analysis of Leftover Unallocated Blocks by File carving Tools for Forensic Experts	Research	SERB, Ministry of Science and Technology, Govt. of India.	3339000	08-03-2021 (Applied)

Acharya College of Engineering
Department of computer science and Engineering

Departmental Achievements

2021-22 Achievements

- Manasa Varanasi, Alumnus 2018, was crowned as Femina Miss India 2020. She will represent India at Miss World 2021.
- Monishka Das, 2nd year, received GHC Student Scholarship to attend the 2021 Virtual Grace Hopper Celebrations held during 27/09/2021 and 01/10/2021.
- P Benny Joseph, 3rd year ranked 236 out of 7800 participants in Google Kickstart Round B 2021.
- Ch. Sai Suman. 3rd year ranked 263 out of 8051 participants in Hackfest 2020 by Hackerrank. He also has published 5 programming articles in GeeksforGeeks
- Manvith, Naehal Shitanshu of final year, got admission into IIM Lucknow and IIM Amritsar. 2021
- Soumya Betina was selected as "Student Lead" for Google Developer Student Club (DSC) for the academic year 2021-22.

2020-21 Achievements

- 5 students were offered Full-time Employment with CTC of 5 Lakhs by ServiceNow during 2020-21.
- One student was offered an internship by Goldman Sachs with highest stipend of Rs. 75,000/- per month and 6 students were offered stipend of Rs. 60000/- per month by Amazon during 2020-21.
- During 2020-21, around 91 students secured paid Internships.
- K. Anisha from BE 3/4 CSE and Akash S. Vora of BE 2/4 CSE were selected as the Infosys Campus Connect Student Ambassadors during 2020-21.
- Nalla Aditya was selected as "Student Lead" for Google Developer Student Club (DSC) for the academic year 2020-21.
- Two first year students were selected for Google WE (Women Techmakers) scholarship program in 2020. They will be receiving 2 Lakhs for a period of two years.
- T Suma Reddy, Seelam Sonal Alumna 2019 got admission into IIT Bombay and SP Jain Institute of Management and Research
- T Soumya, CSE Alumna 2018 got admission into IIM Ahmedabad.
- M.Sashi Kumar, Assistant Professor and S.Vinay Kumar, Assistant Professor are the resource persons for ATAL – FDP on RPA organized at national level by NIT Gorakhpur during 2020-21.

Department Achievements (2019-20)

- Established Internet of Things (IoT) Lab from the academic year 2019-20. Received funding of Rs. 11 Lakhs from AICTE to establish Industrial IoT (IIoT) Lab in AY. 2019-20
- The department received FOUR prestigious awards by CSI student chapter for the academic year 2018-19 namely:
 - *CSI Largest Student Branch Award*
 - *Best Accredited Student Branch Award*
 - *Highest committed Student Branch Activist Award* (A.V.L Harshitha, Nikitha Reddy , Sri Teja - BE 4/4 CSE)
 - *Longest Continuous Student Branch Chapter (SBC) received by T.Jalaja, assistant professor*
- 17 students were offered jobs in 43 different companies out of 62 companies for the academic year 2019-20.
- Number of students with job offers over 7.5 lakhs package were 91.
- Average pay package for the students this year is 7.38 lakhs.
- 99 students were offered internships by reputed IT organizations. Over 50 students secured paid internships.
- 7 students were offered the highest stipend of Rs. 60000/- per month by Amazon. Two students got converted as Full time employees with Amazon.
- 8 students were offered highest stipend of Rs. 60000/- per month by CISCO and Full-time Employment with pay package of 15 Lakhs.
- P. Benny Joseph, BE 2/4 student was awarded NPTEL Super Star for being a topper in 3 courses (DAA, DS using python and C++) out of 4, he appeared in December 2019.
- Abhinav Souda is the finalist in NEXTGEN Student Entrepreneurship Challenge at NEXT GEN Summit, Chitkara University, Chandigarh during 2019-20.
- Three students from BE 4/4 CSE have received 2nd Prize in the IoT Hackathon organized by CSI & SIG IoT club during 2019-20.
- Two first year students Nischala and Akshita were selected for Google WE (Women Techmakers) scholarship program. They will receive 2 Lakhs for two years period.
- VCE secured 72 rank in the GUVI RPA Challenge out of 426 colleges that participated.
- UiPath offered a self learning course "Step into Robotic Process Automation (RPA)" in which 104 students studying in 1st and 2nd year CSE completed and got certified in the year 2019-20.
- Shruthi, K. Anisha, Nirupam, Abhishek from BE 3/4 CSE reached the IBM Hackathon finals. The results will be declared by August 15th.
- 6 third year students and 4 second year students were selected for Google WE program in 2019.
- 6 teams participated in the MHRD COVID Samadhan contest and one team went till pre final round.
- 6 Students have participated in Smart India Hackathon 2019 under Ministry of Road and Transport at Shiksha 'O' Anusandhan, Bhubanesvar, Orissa.
- A total of 70 students from BE 3/4 & 4/4 completed the Architecting with Google Compute Engine course under Google Career Readiness Programme in November 2019.
- Vishali from BE 4/4 CSE was the Jam Winner in Edventure 2019 organized by M/s. Jointlook
- Three students from BE 4/4 CSE have received 2nd Prize in the IoT Hackathon organized by CSI & SIG IoT Club
- A total of 26 papers were published out of which 14 research papers were published in Scopus indexed journals and 12 research papers were published in UGC CARE Journals in 2019-20.
- Amazon have recognized M S V Sashi Kumar as a Faculty Ambassador under AWS Educate programme in recognition of his development, implementation and thought leadership in cloud computing programs, curricula and courses.
- Dr. K.Srinivas, Associate Professor, is the Co-Principal Investigator for the project titled "File carving Techniques for Image Files with Missing Fragments". The JNTUH University (through Collaborative Research Scheme of TEQIP-III) has sanctioned Rs. 2,94,500/- for this research project on 30-7-2020. Acharya College of Engineering, is the Collaborating Research Institute for this project.
- S. Vinay Kumar, Dr. V. Sireesha, T. Jalaja and Shanmugha Sundari were awarded NPTEL Discipline Stars (Faculty who have completed courses, whose duration totals to 50 weeks or more, final score in every course must be ≥ 55 , since July 2018)
- P. Narsaiah was a NPTEL Motivated Learner (present for 8 or more NPTEL exams in the last 4 semesters (Problem Solving and Programming in C, Switching Circuits and Logic Design, ALC, Embedded System Design, Cloud Computing, Data Mining, Joy of computing using Python) .

Department Achievements (2018-19)

- 128 students out of 133 eligible students secured placements in reputed companies and the Average Pay Package is 6.68 Lakhs.
- EA Games selected 2 students with a highest pay package of 13 Lakhs+ \$1500 Stocks in this academic year.
- 114 students were offered internships and among them 78 students were offered paid internships by reputed companies like Amazon, Qualcomm, TEK Systems, Open Text, Service Now, Accolite, Adtran, Oracle, EPAM, IVY Software, ITVeristy, Energytech Global, West agile labs, TCS.
- 43 students are Pega CSA certified and 13 students are Pega CSSA certified.
- 3 students of B.E 3/4 CSE were selected for Microsoft WISE (Women In Software Engineering) program for the academic year 2018-19.
- Mr. Thimma Abhinav Reddy of B.E 3/4 received Best Student Project Award during Annual Industry and Academia Conference and Awards (2018) organized by CSI.
- A.V.L Harshitha, B.E 3/4 CSE student was selected as "Student Lead" for Google Developer Student Club (DSC) for the academic year 2018-19
- One Team participated in the Smart India Hackathon 2019 (World's Biggest Digital Movement, organized by MHRD under the Ministry of Road & Transport) in the software category.

- 2 Students are in the top 5% of the overall registered students in DBMS NPTEL course in 2018-19
- 9 Students are in the top 5% of the overall registered students in Programming DS & algorithms using Python NPTEL course.
- 5 Students are in the top 5% of the overall registered students in Design and Analysis of algorithms NPTEL course.

Department Achievements (2017-18):

- 20 students out of 37 eligible students are placed. 2 students got placed in Accolite with a pay package of 10 Lakhs.
- Mr. U.Vikram, Alumni 2017 batch secured admission at IIM Kozhikode.
- Ms. MedhaKonda, Alumni 2018 batch secured admission at IMT Ghaziabad.
- Mr. ThimmaAbhinav Reddy of B.E 3/4 received Best Student Project Award during Annual Industry and Academia Conference and Awards (2018) organized by CSI.
- 7 students were offered internships in reputed Industries like Amazon, Qualcomm, Service Now, TEK systems, Open Text, Accolite, IT Versity, Adtran, IVY Software, Oracle, Energytech Global, West agile labs, TCS etc. 49 students were offered paid internships.
- 6 students Excelled and 80 received Participation certificate in QEEE Programming Style- Programming and Data Structures course.
- 9 students Excelled and 36 received Participation certificate in QEEE Process management course.
- 20 students of B.E 4/4 are PEGA Certified Senior System Architect 7.2.
- 14 students of B.E 3/4 students are PEGA Certified System Architect 7.2.6.
- 23 students of B.E 3/4 are certified in Salesforce.
- 12 students of B.E 3/4 have cleared NPTEL certification course on Internet of Things.
- 12 students of B.E 3/4 have cleared NPTEL certification course on Cloud Computing.
- 128 students of B.E 3/4 have cleared NPTEL certification course on Programming data structures using Python.
- 84 students of B.E 3/4 have cleared NPTEL certification course on Database Management Systems.
- Dr.T.Adilakshmi, Professor and HOD, was awarded "Best HOD of the Year" at the CSI TechNext India 2018-Awards to Academia organized by CSI, Mumbai chapter.
- Ms. S.Komalkaur, Assistant Professor, was awarded certificate of Merit in the Kaggle competition, Retail Case Study conducted during May 5th to May 10th, 2018.

Acharya College of Engineering**Department of computer science and Engineering****Distinguished Alumni of the Department**

S.No	Name	Year of Pass	Designation
1	Uma Mahesh Mudigonda	1998	Programme manager, Microsoft Pvt.Ltd.
2	Vinod Kumar Mishra	1999	Regional manager, Iris Computers Ltd
3	K Sheetal Reddy	2000	Director, GreenStratos
4	B Srinivas Reddy	2001	Director, SmartSocialBrand
5	Ravi Boonapalli	2001	MD, Coressent
6	A.Srinivas Reddy	2001	Director, SVGL
7	G.Kalyani	2001	Software Engineer , CISCO Systems India , Ltd.
8	Uday Kumar Arava	2002	Sr. Software Engineer, Qualcomm
9	K.Sujeet	2004	Sr Associate Mckansey, Texas, USA

EACH DEPARTMENT REQUIRED TO SUBMIT THE INFORMATION

12 Name of the Department*	ELECTRICAL & ELECTRONICS ENGINEERING			
Course	B.E and M.E (Power Systems and Power Electronics)			
Level	UG & PG			
1 st Year of approval by the Council	F.No. 730-50-230(E) / ET/97, dated: 02.07.1999 F.No. PG-South Central / 1-699741761/2012/EOA, dated: 10.05.2012			
Year wise Sanctioned Intake	UG	CAY 66 (2021-22)	CAY-1 60 (2020-21)	CAY-2 60 (2019-20)
	PG	CAY 24 (2021-22)	CAY-1 24 (2020-21)	CAY-2 24 (2019-20)
Year wise Actual Admission	UG	CAY 58 (2021-22)	CAY-1 60 (2020-21)	CAY-2 60 (2019-20)
	PG	CAY 9 (2021-22)	CAY 17 (2020-21)	CAY-2 19 (2019-20)
Cut off ranks – General quota		CAY ----- (2021-22)	CAY-1 25255 (2020-21)	CAY-2 31141 (2019-20)
% Students passed with Distinction		CAY ----- (2021-22)	CAY-1 50.72 (2020-21)	CAY-2 71.83 (2019-20)
% Students passed with First Class		CAY ----- (2021-22)	CAY-1 14.49 (2020-21)	CAY-2 26.76 (2019-20)
Students Placed	UG	CAY 51 (2021-22)	CAY-1 37 (2020-21)	CAY-2 53 (2019-20)
	PG	CAY 1 (2021-22)	CAY-1 3 (2020-21)	CAY- 2 (2019-20)
Average Pay package Rs/Year		CAY 4.67 LPA (2021-22)	CAY-1 4.59 LPA (2020-21)	CAY-2 4.29 LPA (2019-20)
Students opted for Higher Studies		-----	CAY-1 2 (2020-21)	CAY-2 6 (2019-20)
Accreditation Status of the course	Accredited for Three years from 30/06/2021 to 30/06/2024 by NBA			
Doctoral Courses	Nil			
Foreign Collaborations, if any	Nil			
Professional Society Memberships	IEEE, IE(I), ISTE			
Professional activities	Conferences, workshops, Seminars, Expert Guest Lectures, Technical Fests etc.,			
Consultancy activities	Nil			
Grants fetched	AICTE ATAL – 93,000/-			
Departmental Achievements	High pass percentage, very good placement record etc., good industry institute interaction, Better teaching learning process, Interaction with outside world. Two faculty members obtained Ph.D Degree.			
Distinguished Alumni	<ul style="list-style-type: none"> ❖ Shiv Charan - IIM Calcutta - (2004 Batch VCE) ❖ Deepthi Pardhasaradhi - IIM Calcutta - (2004 batch VCE) ❖ M.Sai Ram - IIM Calcutta - (2008 batch VCE) ❖ Prasad Kulkarni - IIM Kanpur - (2007 batch VCE) ❖ S.V. Sandeep - IIM Kharagpur - (2009 batch VCE) ❖ Naresh - IIT Delhi - (2006 batch of VCE) ❖ Kiranmanyi - IIM Bangalore - (2004 batch VCE) ❖ A.Rajesh - IIM Bangalore - (2004 batch VCE) ❖ Ravi Kiran - IFS (2006 batch VCE) ❖ Krishna Mohan – IIT Delhi – 2006 ❖ Kartik Prasad – Harvard – 2015 ❖ Vaishali Neotia - CEO 			

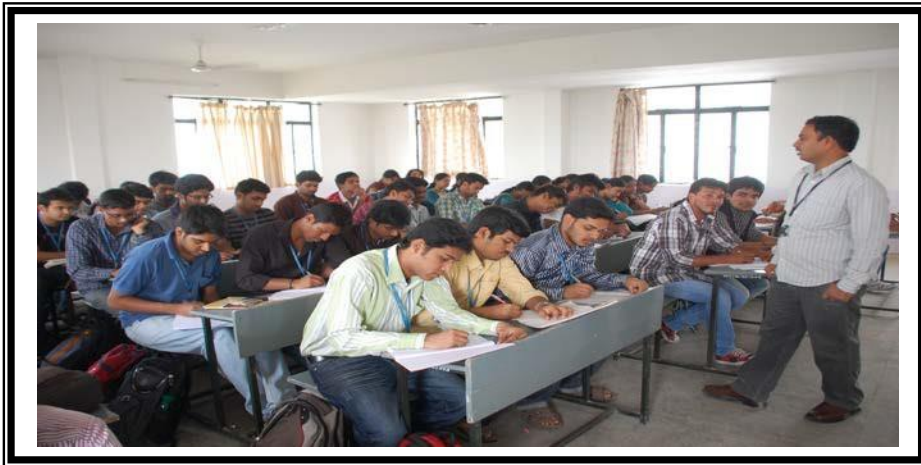
DEPARTMENT OF CIVIL ENGINEERING

CLASSROOM/TUTORIAL ROOM FACILITIES



DEPARTMENT OF MECHANICAL ENGINEERING

CLASSROOM/TUTORIAL ROOM FACILITIES



LABORATORY DETAILS



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CLASSROOM/TUTORIAL ROOM FACILITIES



LABORATORY DETAILS



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CLASSROOM/TUTORIAL ROOM FACILITIES



LABORATORY DETAILS



DEPARTMENT OF INFORMATION TECHNOLOGY

CLASSROOM/TUTORIAL ROOM FACILITIES



LABORATORY DETAILS



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CLASSROOM/TUTORIAL ROOM FACILITIES



LABORATORY DETAILS



DEPARTMENT OF MATHEMATICS

CLASSROOM/TUTORIAL ROOM FACILITIES



LABORATORY DETAILS

DEPARTMENT OF PHYSICS

CLASSROOM/TUTORIAL ROOM FACILITIES



LABORATORY DETAILS



DEPARTMENT OF CHEMISTRY

CLASSROOM/TUTORIAL ROOM FACILITIES



LABORATORY DETAILS



DEPARTMENT OF HUMANITIES AND SOCIAL SCIENCES

CLASSROOM/TUTORIAL ROOM FACILITIES



LABORATORY DETAILS

DEPARTMENT OF COMPUTER APPLICATIONS

CLASSROOM/TUTORIAL ROOM FACILITIES



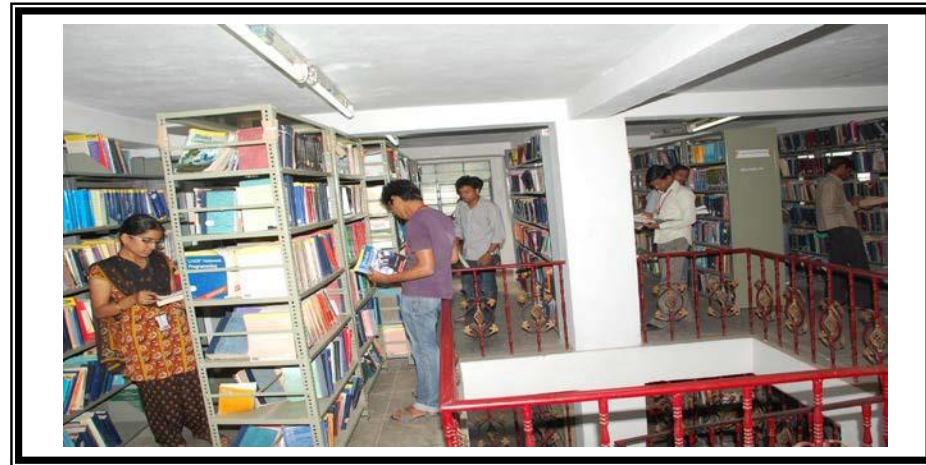
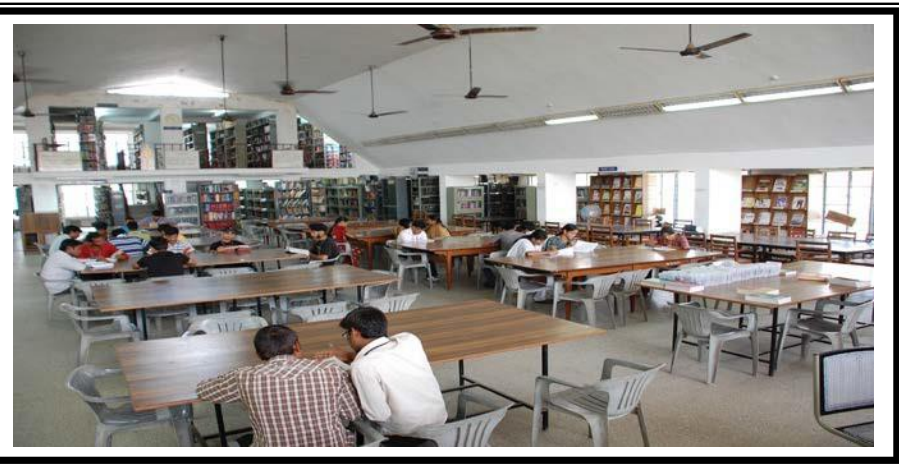
LABORATORY DETAILS



COMPUTER CENTRE FACILITIES



LIBRARY FACILITIES



AUDITORIUM/SEMINAR HALLS/AMPHI



INDOOR SPORTS FACILITIES



OUTDOOR FACILITIES



