

Bhoj Reddy Engineering College for Women
Vinaynagar, IS Sadan Crossroads, Saidabad, Hyderabad 500059, Telangana

Mandatory Disclosure – 2025-26

1. Name of the Institution:

Name	Bhoj Reddy Engineering College for Women
Address	Vinaynagar, IS Sadan Crossroads, Saidabad Hyderabad
Pin Code	500 059
State	Telangana
Telephone No.	040-24537282, 040-24531719
Mobile No.	9490116667
Email	principal@brecw.ac.in principal.brecw32@gmail.com
Website	www.brecw.ac.in

2. Name and address of the Society:

Name	SangamLaxmibai Vidyapeet
Address	Vinaynagar, IS Sadan Crossroads, Saidabad Hyderabad
Pin Code	500 059
State	Telangana
Telephone No.	040-24537282, 040-24531719
Mobile No.	9490116667
Email	principal@brecw.ac.in principal.brecw32@gmail.com

3. Name and address of Principal:

Name	Dr G Shyama Chandra Prasad
Address	Vinaynagar, IS Sadan Crossroads, Saidabad Hyderabad
Pin Code	500 059
State	Telangana
Telephone No.	040-24531719
Mobile No.	9490116667
Email	principal.brecw32@gmail.com

4. Name of the affiliating University:

Jawaharlal Nehru Technological University, Hyderabad

5. Governance:

5.1 Members of the governing Body

S No	Name of the Governing Body Members	Governing Body Designation	Eligibility of a person for the said designation
1	2	3	4
1	Dr V Sudha	Chairperson	Educationist
2	Shri TV Partha Saradhi	Member	Society Nominee
3	Shri G Surender Reddy	Member	Society Nominee
4	Dr Ch Sujatha Gangadhar	Member	Society Nominee
5	Dr K Gracy Saila Sree	Member	Society Nominee
6	Ms B.Kavitha Rajesh	Member	Eminent Professional
7	Shri S T V S S Yadunandan	Member	Eminent Professional
8	Shri M Satyanarayana	Member	Eminent Professional
9	Mr G Dayakar Reddy	Member	Academician
10	Ms S Manjula	Member	Academician
11	Dr A Aruna Kumari	Member	University Nominee
12	Dr G Shyama Chandra Prasad	Member Secretary	Principal of college

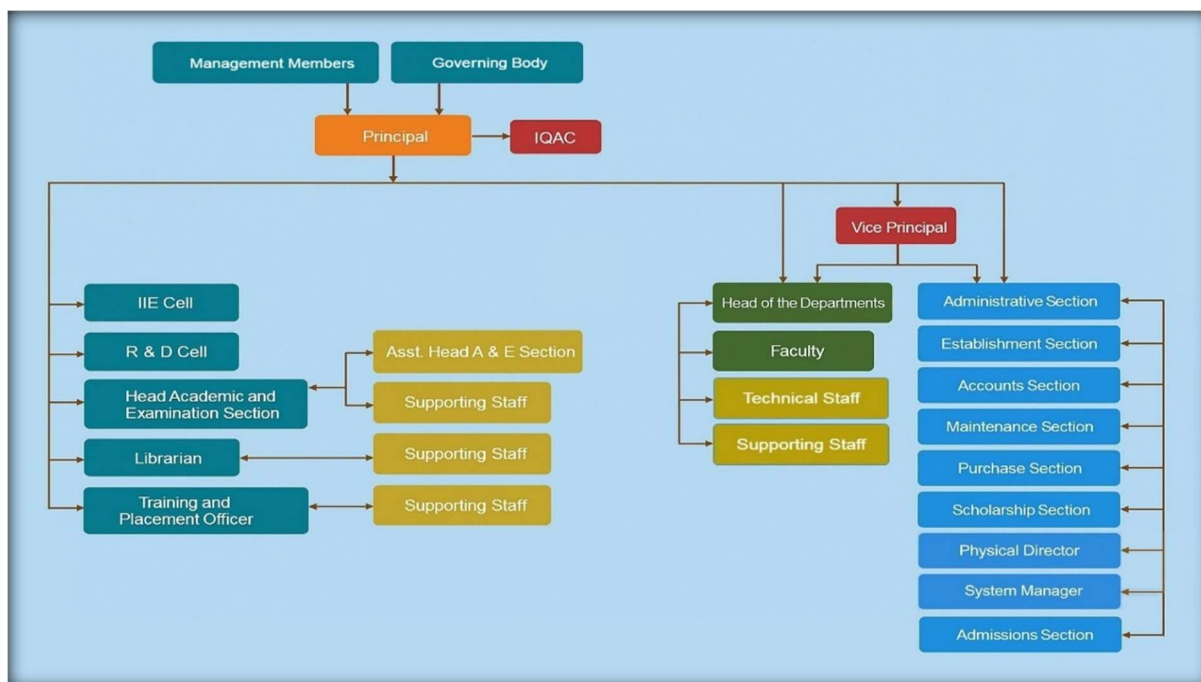
5.2 Members of Academic Advisory Body

S No	Name	Designation
1	Dr G Shyama Chandra Prasad	Principal Coordinator
2	Mr G Dayakar Reddy	Vice Principal Member
3	Ms G Jyothi	Head A&E Section Member
4	Dr M Vinod	HOD-CSE Member
5	Dr M Seshu Bhavani	HOD- CSM Member
6	Dr J Madhavan	HOD – ECE Member
7	Dr S Asha Kiranmai	HOD-EEE Member
8	Dr M Sandhya Rani	HOD-IT Member
9	Ms Dhanalakshmi	HOF-Management Member
10	Mr T Suresh	HOF-Mathematics Member
11	Ms J Santhosh Vijitha	HOF-Physics Member
12	Ms R Divya Bharathi	HOF-Chemistry Member
13	Ms V Pushparani	HOF GE Member
14	Dr Syeda Narjis Fatima	HOF–English Member

5.3 Frequency of the Board Meeting and Academic Advisory Body:

Members of the Governing Body meet twice in each Academic Year and Members of Academic Advisory Body/College Academic Council meets every month in an Academic Year.

5.4 Organizational chart and processes:



5.5 Nature and Extent of involvement of Faculty and students in academic affairs / improvements

Faculty: In addition to the teaching, the faculty members involved in the following activities to improve the academic affairs of the Institute.

- (i) To Guide students for Projects, Paper Presentations, Higher Studies etc.
- (ii) To Attend Refresher Courses, Orientation courses, Seminars & Conferences etc.
- (iii) To Organize Workshops, Seminars & Conferences
- (iv) To Organize Guest Lectures
- (v) To counsel the students
- (vi) To hold review meetings.

Students: Students involvement in the improvement of academic programs

- (i) Offers suggestions in Students Review Meetings .
- (ii) Participate in seminar, and Quiz Programs.
- (iii) Attends Guest Lectures, Workshops, Conferences and Seminars.
- (iv) Follows the instructions, Rules and Regulations and maintains the Academic Standards and Disciplines.

5.6 Mechanism / Norms and Procedure for democratic/good Governance:

The Management and Principal hold the meetings regularly with the Head of the Departments, students, Faculty members and Non-teaching staff. Everyone will be allowed to express their views freely in the meetings. A democratic congenial and healthy atmosphere exists in the Institute. The Management follows the norms of AICTE and JNTUH strictly.

Name of the Faculty & Position	Position
Dr G Shyama Chandra Prasad	Principal
Mr G Dayakar Reddy	Vice Principal
Ms G Jyothi, Head, A&E Section Dr M Vinod, HOD-CSE Dr M Seshubhavani, HOD CSE (AI&ML) Dr J Madhavan, HOD-ECE Dr M Sandhya Rani, HOD-IT Dr Asha Kiranmayi, HOD-EEE	Heads of the Departments
Mr G Srinivas Reddy	Training and Placement Officer
Dr G Shyama Chandra Prasad, Coordinator	Anti – Ragging and Pandemic Prevention Committee
Mr G Dayakar Reddy, Coordinator	Computers & Website Committee
Mr T Santosh Kumar, Coordinator	Training and Placement and College-Institute Partnership Cell
Ms R Manju Bhargavi, Coordinator	Seminar & Workshop Committee
Ms Sandhya Rani, Coordinator	NAAC
Ms G Vijayalaxmi, Coordinator	Library Committee
Dr Narjis Fatima, Coordinator	Magazine Committee
Dr G Shyama Chandra Prasad, Coordinator	Academic Council
Mr G Jyothi, Coordinator	College Academic Committee
Ms D Navneetha, Coordinator	Cultural Committee
Ms J Stella Mary, Coordinator	Event Management Committee
Ms J Santosh Vijitha, Coordinator	Canteen and Hostel Committee
Dr Samit Kumar Singh, Coordinator	Sports and Games Committee
Ms S Surekha, Coordinator	Women Protection Cell and Anti-Sexual Harassment Cell
Dr B Jyosthna, Coordinator	Grievance Redressal and Internal Complaints Committee
Ms V Dhana Laxmi, Coordinator	General Maintenance Committee
Mr B Dhanadeepika, Coordinator	SC/ST Committee
Dr S Manjula, Coordinator	NPTEL (SWAYAM)
Ms D Navneetha, Coordinator	Unnat Bharat Abhiyan (UBA)
Mr Kazi Nikhat Parveen, Coordinator	Campus Radio and Social Media Champion Committee
Ms R Manju Bhargavi, Coordinator	Internal Quality Assurance Committee
Dr Samit Kumar Singh, Coordinator	SIH J-HUB IIC
Dr Syeda Narjis Fatima, Coordinator	UHV/SIP Cell

Ms G Srilakshmi, Coordinator	Alumni Committee
Ms Ahmedi Begum, Coordinator	Discipline Committee
Ms S Deepti, Coordinator	Faculty / Staff Grievance Committee
Dr M Sandhya Rani, Coordinator	Professional Societies activities Committee
Ms J Santosh Vijitha, Coordinator	Arts/Cultural/Literary & Hobby Committee
Ms K Shireesha, Coordinator	Department Associations Committee / Eplus Club
Dr S Asha Kiranmai, Coordinator	Renewable Energy Committee
Ms K Sandhya, Coordinator	NSS Committee
Mr G Dayakar Reddy, Coordinator	Public Relations, Press, Media & Publication Committee
Dr G Shyama Chandra Prasad , Appellate Authority	Right to Information (RTI) Committee
Dr Samit Kumar Singh, Coordinator	EDC / MSME
Dr G Shyama Chandra Prasad, Coordinator	Anti – Drug Committee
Dr R Dinesh Kumar, Coordinator	R & D Consultancy and External Funded Project Cell
Dr Samit Kumar Singh, Coordinator	Innovation Incubation and Entrepreneurship Cell (IIEC)

5.7 Student Feedback on Institutional Governance / Faculty performance

Feedback on faculty teaching performance is taken once in a semester. The student's feedback grades the faculty through online application program.

5.8 Grievance Redressal mechanism for Faculty, staff, and students:

The college has constituted Grievance Redressal and Internal Complaints Committee to monitor and take actions as per the complaints received from faculty, staff, and students through college website Grievance Redressal form available.

S No	Name	Department	Designation
1	Dr M Sushama, JNTUH	EEE	Professor
2	Dr G Shyama Chandra Prasad, Professor & Principal	CSE	Chairman
3	Ms B Jyothsna, Associate Professor	ECE	Coordinator
4	Ms G Jyothi, Associate Professor & Head A&E Section	A&E Section	Member
5	Ms AVS Radhika, Assistant Professor	CSE	Member
6	Ms B Eleena, Assistant Professor	ECE	Member
7	Ms Ch Sravani, Assistant Professor	EEE	Member
8	Ms Ishrat Nousheen, Assistant Professor	IT	Member
9	Ms Bushra, Assistant Professor	Maths	Member
10	Ms A Sree Sree, Librarian	Library	Member
11	Ms B Keerthi, III year student	ECE-A	Member
12	Ms Charanya II year Student	CSE - A	Member
13	Ms Neelam Chinmayee, III year student	EEE	Member
14	Ms M Sravani, III year student	ITB	Member

5.9 Establishment of Anti Ragging Committee:

The institute has established Anti Ragging Committee to provide ragging free campus. The details of the Committee Members are displayed in the Institute notice boards and Website with Telephone Numbers and email addresses. The committee meets and discuss various remedies/ procedures to eradicate ragging.

S No	Members of the Committee	Designation
1	Dr G Shyama Chandra Prasad, Principal	Coordinator
2	Mr G Dayakar Reddy, Vice Principal	Member
3	Dr M Vinod, Associate Professor-HOD-CSE & Head – Admissions	Member
4	Ms G Jyothi, Associate Professor, Head A&E Section	Member
5	Dr M Seshubhavani, Associate Professor HOD CSM	Member
6	Dr J Madhavan, Professor & HOD-ECE	Member
7	Dr M Sandhya Rani, Associate Professor & HOD-IT	Member
8	Dr Asha Kiranmayi, Associate Professor and HOD-EEE	Member
9	Mr T Suresh, Assistant Professor and HOF-Mathematics	Member
10	Ms J Santhosh Vijitha, Assistant Professor and HOF-Physics	Member
11	Ms R Divya Bharathi, Associate Professor and HOF-Chemistry	Member
12	Ms V Pushparani, Assistant Professor and HOF-GE	Member
13	Ms V Dhana Laxmi, Assistant Professor and HOF-Management	Member
14	Dr Syeda Narjis Fatima, Associate Professor and HOF-English	Member

Establishment of Online Grievance Redressal Mechanism:

Online grievances are recorded using <http://www.brecw.ac.in/new/Grievance.html>

Communication is done using grievance.brecw@gmail.com

5.10 Establishment of Internal Complaints Committee (ICC)

The Institute has already established Grievance Redressal and Internal Complaints Committee. The details of the Committee Members are displayed in the Institute Website

S No	Members of the Committee	Department	Designation
1	Dr M Sushama, JNTUH	`	Professor
2	Dr G Shyama Chandra Prasad, Professor & Principal	CSE	Chairman
3	Ms B Jyothsna, Associate Professor	ECE	Coordinator
4	Ms G Jyothi, Associate Professor & Head A&E Section	A&E Section	Member
5	Ms AVS Radhika, Assistant Professor	CSE	Member
6	Ms B Eleena, Assistant Professor	ECE	Member

7	Ms Ch Sravani, Assistant Professor	EEE	Member
8	Ms Ishrat Nousheen, Assistant Professor	IT	Member
9	Ms Bushra, Assistant Professor	Maths	Member
10	Ms A Sree Sree, Librarian	Library	Member
11	Ms B Keerthi, III year student	ECE-A	Member
12	Ms Charanya II year Student	CSE - A	Member
13	Ms Neelam Chinmayee, III year student	EEE	Member
14	Ms M Sravani, III year student	ITB	Member

5.11 Establishment of Committee for SC/ST:

S No	Members of the Committee	Department	Designation
1	Dr B Dhanadeepika, Assistant Professor	EEE	Coordinator
2	Ms N Sudha Laxmaiah, Assistant Professor	CSE	Member
3	Ms B Anitha, Assistant Professor	IT	Member
4	Ms Radhika Rayeekanti, Associate Prof	ECE	Member
5	Ms K Supriya Nayak, Assistant Professor	Chemistry	Member

5.12 Internal Quality Assurance Cell:

SI No	Members of the Committee	Department	Designation
01	Mrs Racharla Manju Bhargavi, Associate Professor	EEE	Coordinator
02	Dr P Sumalatha, Associate Professor	CSE	Member
03	Ms E Drakshavalli, Assistant Professor	CSM	Member
04	Mrs S Manjula, Associate Professor	ECE	Member
05	Ms S Deepti, Associate Professor	EEE	Member
06	Ms Madhuravani, Associate Professor	IT	Member
07	Ms Pushparani, Assistant Professor	GBH	Member

6. Programmes:

6.1 Name of the Programmes approved by AICTE

S. No.	Programme Name
1	B.Tech-Computer Science and Engineering
2	B.Tech-Electronics and Communication Engineering
3	B.Tech-Electrical and Electronics Engineering
4	B.Tech-Information Technology
5	B.Tech-Computer Science and Engineering (AI&ML)

6.2 NAAC Accreditation:

The National Assessment and Accreditation Council (NAAC) has accredited Bhoj Reddy Engineering College for Women (BRECW), Hyderabad, affiliated to Jawaharlal Nehru Technological University, with an A Grade and a CGPA of 3.09 on a four-point scale. The accreditation was awarded by NAAC on 09 August 2024 and is valid up to 08 August 2029. This prestigious recognition reflects the institution's commitment to academic excellence, quality education, effective governance, student development, research initiatives, and continuous improvement in higher education standards.

6.3 Name of the Programmes Accredited by NBA:

S. No.	Program Name	Status
1	B.Tech-Computer Science and Engineering	Nil
2	B.Tech-Electronics and Communication Engineering	
3	B.Tech-Electrical and Electronics Engineering	
4	B.Tech-Information Technology	
5	B.Tech-Computer Science and Engineering (AI&ML)	

6.4 For each Programme the following details are to be given:

Name	CSE	ECE	EEE	IT	CSE(AI&ML)
Number of seats	120	120	60	120	60
Duration	4 years for each program				
CUT OF RANKS	2025-26				
	CSE	ECE	EEE	IT	CSE(AI&ML)
Opening Rank	8341	10314	33077	16931	8181
Closing Rank	14607	28291	-	21619	13066
Fee	78,200	78,200	78,200	78,200	78,200
CUT OF RANKS	2024-25				
	CSE	ECE	EEE	IT	CSE(AI&ML)
Opening Rank	5601	7180	13234	11418	18307
Closing Rank	80975	84646	72636	95035	20400
Fee	75,000	75,000	75,000	75,000	75,000
CUT OF RANKS	2023-24				
	CSE	ECE	EEE	IT	CSE(AI&ML)
Opening Rank	7834	8773	12092	11374	16619
Closing Rank	66228	86485	78766	93602	18573

Fee	75,000	75,000	75,000	75,000	75,000
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6.5 Placement Facilities:

Training & Placement Cell well equipped with Technical panels with an attached seminar hall of capacity 100 students. Training & Placement Cell also equipped with one auditorium with a seating capacity of 300 students with centralized Air conditioner.

6.6 Campus placement in last three years with minimum salary, maximum salary and average salary:

Academic Year	2023-24		2024-25		2025-26	
Branch	No of students	No of students placed	No of students	No of students placed	No of students	No of students placed
CSE	132	112	139	96	138	55
ECE	197	143	205	105	137	66
EEE	53	36	49	21	56	29
IT	132	105	141	87	134	36
CSE(AI&ML)					69	34

Minimum and Maximum Packages:

Year	Highest Package offered by IT Sector	Highest Package offered by Core sector	Average Package
2023-24	15.45 LPA	4.5 LPA	5.0 LPA
2024-25	17.30 LPA	5.5 LPA	6 LPA
2025-26	16.08 LPA	7 LPA	6.5 LPA

6.6 Name and duration of Programme(s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign Collaboration, give the following details:

Not applicable

7. Faculty

- Branch wise list Faculty members:

A) CSE Department

S No	Name of the Faculty	Designation
1	Dr G Shyama Chandra Prasad	Professor & Principal
2	Dayakar Reddy G	Associate Professor & Vice Principal
3	Vinod Moka	Associate Professor & HoD-CSE

4	Vineela M	Associate Professor
5	Shireesha K	Associate Professor
6	Dr Sumalatha P	Associate Professor
7	Dr Deepthi P	Associate Professor
8	Dr R Dinesh Kumar	Associate Professor
9	Sudha Laxmaiah N	Assistant Professor
10	Radhika AVS	Assistant Professor
11	P Mounika	Assistant Professor
12	Himabindu Barla	Assistant Professor
13	Mohammed Arshad Hussain	Assistant Professor
14	Amtul Shanaz	Assistant Professor
15	B Kashaiah	Assistant Professor
16	Munawar Sultana	Assistant Professor
17	Vaddi Mrudula	Assistant Professor
18	Archana	Assistant Professor
19	Azmeera Lavanya	Assistant Professor
20	Pinjerla Rajeshwari	Assistant Professor
21	Bachalakuri Tejaswi	Assistant Professor
22	Suresh Kumar P	Associate Professor
23	Sony N	Assistant Professor

B) CSE (AI&ML) Department

S No	Name of the Faculty	Designation
1	Dr M Seshu Bhavani	Associate Professor & HoD
2	Sameera Begum	Assistant Professor
3	Syeda Fatima	Assistant Professor
4	Mohd Basit Mohiuddin	Assistant Professor
5	P Srinivas Reddy	Assistant Professor and Head- Training & Placements
6	A Kavya	Assistant Professor

7	J Lavanya	Assistant Professor
8	Afsha Sultana	Assistant Professor
9	E Drakshavalli	Assistant Professor
10	Dr Ashok Kumar K	Associate Professor

C) IT Department

S No	Name of the Faculty	Designation
1	Dr Sandhya Rani M	Associate Professor & HoD
2	Dr M Seshu Bhavani	Associate Professor
3	Navaneetha D	Associate Professor
4	Jyothi G	Associate Professor
5	Mehveen Mehdi Khatoon	Associate Professor
6	Santosh T	Associate Professor
7	G Sudhakar Raju	Associate Professor
8	Minhaj Begum	Assistant Professor
9	Revathi S	Assistant Professor
10	Sudha Rani T	Assistant Professor
11	Geetha Devi G	Assistant Professor
12	Ishrath Nousheen	Assistant Professor
13	AV Vasavi Sujatha	Assistant Professor
14	Tasneem Rahath	Assistant Professor
15	Muthyala Sravanthi	Assistant Professor
16	Pagadala Ganesh Kumar	Assistant Professor
17	B Anitha	Assistant Professor
18	K Madhuravani	Assistant Professor
19	Saleha Farha	Assistant Professor
20	Yarra Vani	Assistant Professor

D) ECE Department

S No	Name of the Faculty	Designation
1	Dr Madhavan J	Professor & HoD
2	Manjula S	Associate Professor
3	Jyothsna B	Associate Professor
4	Srilakshmi G	Associate Professor
5	Stella Mary J	Associate Professor
6	Nikhath Parvin K	Associate Professor
7	Radhika Rayeekanti	Associate Professor
8	Amtul Salam K	Associate Professor
9	Dr Pradeep Kumar Goud N	Assistant Professor
10	Dr T Suman	Assistant Professor
11	Dr Bommidi Sridhar	Assistant Professor
12	Srinidhi K	Assistant Professor
13	Surekha S	Assistant Professor
14	Eleena B	Assistant Professor
15	SVMG C Phani Kumar	Assistant Professor
16	Shafia Tasneem	Assistant Professor
17	Ranjitha Gavni	Assistant Professor
18	Mariam	Assistant Professor
19	Rawulapalli Vyshnavi	Assistant Professor
20	D Haritha	Assistant Professor
21	Virija Kotakonda	Assistant Professor
22	Alahari Jyothirmayi	Assistant Professor
23	Radhika Ravikrindi	Assistant Professor
24	Dasapatri Anusha	Assistant Professor
25	Chepuri Bhargavi	Assistant Professor

E) EEE Department

S No	Name of the Faculty	Designation
1	Dr Asha Kiranmai S	Associate Professor & HoD
2	Deepti S	Associate Professor
3	Manju Bhargavi R	Associate Professor
4	Swathi Sankepally	Associate Professor
5	Mayuri S	Assistant Professor
6	Aswini Kumari J	Assistant Professor
7	Dr B Dhanadeepika	Assistant Professor
8	Komati Uma Rani	Assistant Professor
9	Ch Shravani	Assistant Professor
10	Ch Prasannalakshmi	Assistant Professor
11	K Rajamani	Assistant Professor

F) Basic Sciences Department

S No	Name of the Faculty	Designation
General Engineering		
1	Pushparani V	Assistant Professor & HoF
2	Dr Samit Kumar Singh	Associate Professor
3	Ahmedi Begum	Assistant Professor
4	Dr B Raja Narender	Assistant Professor
5	K Ramya Deepika	Assistant Professor
Mathematics		
1	Suresh T	Assistant Professor & HoF
2	Padma K	Associate Professor
3	Dr Ravitheja Badugu	Assistant Professor
4	Bushra	Assistant Professor
5	Thuti Thirupathi Reddy	Assistant Professor

Physics		
1	Dr Santhosh Vijitha J	Assistant Professor & HoF
2	Vijayalaxmi G	Associate Professor
3	Bhagya Lakshmi R	Assistant Professor
Chemistry		
1	Divya Bharathi R	Associate Professor & HoF
2	Sandhya K	Associate Professor
3	Supriya Nayak K	Assistant Professor
English		
1	Dr Syeda Narjis Fatima	Associate Professor & HoF
2	G Pravallika	Assistant Professor
3	J Sujatha	Assistant Professor
Management		
1	Dhana Laxmi V	Assistant Professor & HoF
2	Shugufta Nishat	Assistant Professor
3	Sagarika Y	Assistant Professor
4	Prasanna Bandla	Assistant Professor
Physical Education		
Sl No	Name of the Faculty	Designation
1	Dr Kolluri Mallikamba	Physical Director

- Permanent Faculty: 110
- Adjunct Faculty: Nil
- Permanent Faculty: Student Ratio: 1:20
- **Number of Faculty employed and left during the last three years:**

Particulars	2025-26	2024-25	2023-24
Number of Faculty Employed	14	12	13
Number of Faculty Left	12	11	04

8. Profile of Principal

1	Name of Principal	Dr G Shyama Chandra Prasad
2	Date of Birth	20.06.1977
3	Unique id	JNTUID: 5300-250522-122245 AICTE ID:1-2899124643
4	Education Qualifications	Ph.D
5	Work Experience	
	Teaching	25 Years
	Research	10Years
	Industry	--
	Others	--
6	Area of Specialization	Machine Learning, Image Processing
7	Courses taught at	
	Diploma Level	NIL
	Post Diploma Level	NIL
	Under-Graduate Level	1. Machine Learning 2. Discrete Sstructures and Graph theory 3. Theory of computation. 4. Compiler Design. 5. Design and Analysis of algorithms 6. Data Structure 7. Computer Organization 8. Operating Systems 9. Neural Network 10. Database Management systems

	Post-Graduate Level	NIL	
	Post-Graduate	NIL	
	Diploma Level		
8	Research guidance		
	Papers published	National: 04L	International:32
	Papers presented in Conferences	National:02	International -04
	Master	-	
	Ph.D	3	
9	Projects Carried out	--	
10	Patents Technology Transfer	05	
11	Research Publications	38	
12	No. of Books published with details	05	

9. Fee

- Details of Fee, as approved by TAFRC, for the Institution:

S.No		First Year (2025-26)	Second Year (2024-25)	Third Year (2023-24)	Fourth Year (2022-23)
1	Computer Science and Engineering				
	Tuition Fee	78,200	75,000	75,000	75,000
2	Electronics and Communication Engineering				
	Tuition Fee	78,200	75,000	75,000	75,000
3	Electrical and Electronics Engineering				
	Tuition Fee	78,200	75,000	75,000	75,000
4	Information Technology				
	Tuition Fee	78,200	75,000	75,000	75,000
5	Computer Science and Engineering (AI&ML)				
	Tuition Fee	78,200	75,000	75,000	75,000

- **Time schedule for payment of Fee for the entire Programme:**

The Annual Tuition Fee is collected at a time in July/August (in the beginning of the 1st semester of every year).

- **No. of Fee waivers granted with amount and name of students:** NA
- **Number of scholarships offered by the Institution, duration and amount:** NA

- **Criteria for Fee waivers/scholarship:** NA
- **Estimated cost of Boarding and Lodging in Hostels:** NA

10. Admission

- Number of seats sanctioned with the year of approval: 480

Branch	No. of Seats sanctioned	Year of Approval
CSE	120	1997 & 2002
CSE (AI&ML)	60	2022
ECE	120	1997 & 2012
EEE	60	2001 & 2002
IT	120	2000 & 2007

- Number of Students admitted under various categories each year in the last three years:

	CSE			ECE			EEE		
Branch	2025-26	2024-25	2023-24	2025-26	2024-25	2023-24	2025-26	2024-25	2023-24
Sanctioned Intake	120	120	120	120	120	120	60	60	60
Number of Students Admitted	128	128	128	127	129	127	46	61	37

	IT			CSE (AI&ML)		
Branch	2025-26	2025-26	2025-26	2025-26	2024-25	2023-24
Sanctioned Intake	120	120	120	60	60	60
Number of Students Admitted	126	126	129	65	64	64

- Number of applications received during last two years for admission under Management Quota and number admitted

Academic Year	Applications received	Students admitted
2025-26	182	137
2024-25	310	144
2023-24	181	129

11. Admission Procedure:

- **Mention the admission test being followed, name and address of the Test Agency and its URL (website)**

Name of the Admission Test: TGEAPCET

Name and Address of the Test Agency: Telangana State Council for Higher Education (TSCHE), Govt. of Telangana, <https://www.tgche.ac.in>

- **Number of seats allotted to different Test Qualified candidate separately** (JEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/ Association conducted test):

TGEAPCET: 70% of the approved intake

Management Quota: 30% (Management Quota based on JEE/TGEAPCET)

- **Calendar for admission against Management/vacant seats:** (2025-26)
Last date of request for applications: 27.07.2025
Last date of submission of applications: 27.07.2025
Dates for announcing results: 02.08.2025
Release of admission list (main list and waiting list shall be announced on the same day): 06.08.2025
Date for acceptance by the candidate (time given shall in no case be less than 15 days): 06.08.2025
Last date for closing of admission: 22.08.2025

12. Criteria and Weightages for Admission:

- **Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc.:** Admission test TGEAPCET qualified Marks in qualifying examination 45 % for General and 40% for SC/ST/BC.
- **Mention the minimum Level of acceptance:** According to guidelines of TGEAPCET
- **Mention the cut-off Levels of percentage and percentile score of the candidates in the admission test for the last three years:** 45%
- **Display marks scored in Test etc. and in aggregate for all candidates who were admitted:** (TGEAPCET Starting and Ending Ranks all categories)

Branch	Gender	2025-26 Starting Rank/ Ending Rank	2024-25 Starting Rank/ Ending Rank	2023-24 Starting Rank/ Ending Rank
CSE	Girls	8341/69156	11134/167035	11019/71093
ECE	Girls	16874/118766	23293/127999	22472/151843
EEE	Girls	33077/146567	170148	154856
IT	Girls	16931/138329	20707/152438	19554/132890
CSE(AI&ML)	Girls	9835/71095	18307/72738	16619/124028

13. List of Applicants:

- List of candidates whose applications have been received along with percentile/percentage score for each of the qualifying examination in separate categories for open seats. List of candidates who have applied along with percentage and percentile score for Management quota seats:

The list is available with Convenor, TGEAPCET

List of candidates who have applied along with percentage and percentile score for Management quota seats: http://www.brecw.ac.in/Cat_B_2025_26

14. Results of Admission Under Management seats/Vacant seats:

- Management Seats are allotted in a fair, transparent and non-exploitative manner as per the branch opted by the aspirant. After going through the notification and brochure, the applicant would submit filled in application form along with required documents. A list of all registered applicants in the order of priority (i) JEE-Main ranks (ii) TGEAPCET ranks and (iii) percentage of Intermediate (10+2) marks will be displayed on the college notice board as well as on the college website on the due date. The open admission counselling will be held in the campus of the college and for admission counselling, the registered applicants will be called in the order of merit. Once a branch is selected by the applicant from among the branches in which seats are available and the seat in the selected branch is allotted by the management to her.
- Composition of selection team for admission under Management Quota with the brief profile of members

S.No	Name of the member	Composition	Profile
1	Dr G Shyama Chandra Prasad	Professor & Principal	http://www.brecw.ac.in/Principal
2	Dr M Vinod	Associate Processor & HOD-CSE	http://www.brecw.ac.in/CSEHOD
3	Dr J Madhavan	Professor & HOD-ECE	http://www.brecw.ac.in/ECEHOD
4	Dr S Asha Kiranmai	Associate Processor & HOD-EEE	http://www.brecw.ac.in/EEEHOD
5	Dr M Sandhya Rani	Associate Processor & HOD-IT	http://www.brecw.ac.in/ITHOD

- **Score of the individual candidate admitted arranged in order of merit**
- **List of candidates who have been offered admission:** Displayed on college website
- **Waiting list of the candidates in order of merit to be operative from the last date of joining of the first list candidate:** NIL
- **List of the candidate who joined within the date, vacancy position in each category before operation of waiting list:** NIL

15. Information of Infrastructure and Other Resources Available:

- **Number of Classrooms and size of each:**

S.No	Description	Number	Average area in (Sqm)
1.	Classrooms and size of each	32	66 Sqm
2.	Tutorial Rooms and size of each	10	33 Sqm
3.	Laboratories and size of each	47	66 to 100 Sqm
4.	Drawing Hall with capacity of each	01	200 Sqm

5.	Computer Centre	01	153
6.	Central Examination Facility, Number of rooms and capacity of each	02	100 Sqm

- Barrier Free Built Environment for disabled and elderly persons: YES
- • Fire and Safety Certificate: YES
- Hostel Facilities: NO

Library:

Number of library books/ Titles/ Journals available (Program- wise):

Numbers of Titles : 4052
Numbers of Volumes : 38289

Year	Number of New Titles added	Number of New Volumes added
FY (2023-24)	49	377
FY (2024-25)	43	260
FY (2025-26)	47	237

List of online National/ International Journals subscribed:

Year	Number of Technical Magazines / Periodicals	Number of Total Technical Journals subscribed	Internationally acclaimed titles in (Originals, reprints) (Hardcopy)
FY (2023-24)	13	37	18
FY (2024-25)	14	37	18
FY (2025-26)	14	37	18

E- Library facilities:

1. IEEE –All Society Periodicals Package (ASPP)
Access to e- journals and back volumes
2. J-Gate Engineering and technology Access e-journals
3. DELNET – Access to 2,50,00,000+ Books, available for Loan 40,000+ list of Journals
5,000+ Full-text e-journals 1, 00,000+ Thesis/Dissertations
4. NDL: National Digital Library of India (IITKGP) 7 Lakh e-journals
3 Lakh Articles, 95000+ Thesis Manuscripts
5. 18,000+ Video Lectures NPTEL e-Growth, Shodhganaga, and Librivex

6. IET: The Institute of Engineers India

E- access of IET journals of Series

Electrical Engineering
Electronics and Communication Engineering
Computer Science and Engineering
Information Technology

• **Laboratory and Workshop:**

- List of Major Equipment/Facilities in each Laboratory/ Workshop
- List of Experimental Setup in each Laboratory/ Workshop

A) CSE Department Laboratory Details:

S No	Name of the Laboratory	List of Major Equipment
1.	CSE Lab-I (SB-111)	Computers: 72 Nos. HP Intel i7, 16GB RAM, 512 SSD 04 Nos. UPSs 5kVA online ups,120 VDC -02 5kVA online ups,168 VDC -02 Multimedia LCD projector (short throw) 01 Air Conditioners 2TR CASSETTE Air Conditioners Daikin -05 1 Network Printer HP LaserJet Pro 400M401DN Webcam Logitech Web cam-01
2.	CSE Lab-II (SB-114)	Computers – 40 Nos Desktop make:Dell,processor:Intel core i5 (8th Gen),model: optiplex 3060,2.80 GHz,8GB Ram ,1 TB HDD, 19" wide LED monitor and USB keyboard,optical mouse). UPS a)5 KVA online ups,120 VDC ITL – 01 b)5 KVA online ups,168 VDC SRI – 02 Batteries Exide Tubular 40+ – 34 Network Switches: a) DLink 24 port – 02 Air Conditioners a) 2TR DAIKIN - 03 b) 2TR Bluestar- 02 Printer: 01 Webcam:01
3.	CSE Lab-III (SB-115)	Computers a) Intel core i5 processor 8th Gen, optiplex 3060,2.80 GHz,8GB Ram ,1 TB HDD, 19" wide LED monitor and USB keyboard, optical mouse - 31

		b) HP intel i5-4th Gen, 8GB RAM,500GB HDD - 09 UPS a) 5 KVA online ups,120 VDC Scan Power– 03 Batteries a) Exide Tubular 40+ – 30 Network Switches a)DLink 24 port – 02 Air Conditioners a) 2TR Daikin-02 b) 2TR Bluestar - 01 Printer Network Printer (HP Laser Jet) - 01 Projector Multimedia LCD Projector - 01
4.	CSE Lab-IV (SB-G08)	Computers: 40 Nos. Hp 280 G3 core i5 7 th gen,8 GB RAM, 1TB HDD 05 Nos.IOT Kits Air Conditioners: Voltas 03 Network Switches: DLink 02 Projector: 01
5.	IT Workshop Lab (SB-314)	Computers: 10 Nos. Lenovo Core2Duo, 2GB RAM, 500 GB HDD 11 Nos. Mother Boards (Demo Purpose) 9 Nos. Processors (Demo Purpose) 8 Nos. Hard Disks 6 Nos. RAMs 21 Nos. Monitors 18 Nos. SMPS 6 Nos. Printers Laserjet-01 Deskjet-01 Dot Matrix-04 20 Nos. Cabinets (With Mother Board,RAMs,SMPS,Drives)
6.	CSE Internet Lab (WB-103)	Computers 64 Nos. HP Desktop/core i3/ 8th GEN/ INTEL H270/4GB RAM/ 1TB HDD/ DOS/NO DVD/ Keyboard & mouse. Monitor HP V202B 19.5" Monitor.

		Air Conditioners a) 2. Ton split AC (02) (Blue star) b) 2. Ton split AC (01) (Blue star) c) 2. Ton split AC (01) (Voltas) d) 2. Ton split AC (01) (Voltas) AC Stabilizers a) 5KVA KeeLine – Bluestar 2.0TR-61 b) Capri 5KVA - Bluestar 2.0TR-62 c) Bluestar 5KVA VS5kc - Voltas 2.0TR-89 d) 4KVA Bluestar - Bluestar 2.0TR-64 e) 5KVA voltas - voltas UPS a) Top Power 5KVA/120VDC – 04 Batteries a) Exide Tubular Plus-6EL 40+ Total:-40 Projector:01 Network Switches DLink 24 port. 04
7	Computer Lab-V	Computers – 36 Nos HP, Intel core i5, 8GB Ram ,512GB SSD UPS: 02 no.s 5KVA Batteries: 20 no.s Network Switches:DLink 24 port – 02 Air Conditioners: 2TR Voltas -03 Printer: 01
8	Computer Lab-VI	Computers – 36 Nos HP, Intel core i5, 8GB Ram ,512GB SSD UPS: 02 no.s 5KVA Batteries: 20 no.s Network Switches:DLink 24 port – 02 Air Conditioners: 2TR Voltas -03 Projector: 01 Printer: 01

b) ECE Department Laboratory Details

SI No	Name of the Laboratory	List of Major Equipment
1	Computer Lab - I	1. Computers - 36 2. 32 Channel Logic Analyzer 3. CPLD/FPGA Trainer Boards 4. Active HDL 5.2 Software 5. Active HDL 6.3 Software 6. MATLAB R2016a Software 7. View Logic Software 8. Cadence Software 9. Auto CAD Software 10. Xilinx Vivado Software
2	Computer Lab - Ia	1. Computers - 36 2. Multisim 14.0 Software 3. Auto CAD Software 4. Xilinx Vivado Software
3	Microprocessors and Microcontrollers Lab/ Advanced Communication Lab	1. Cathode Ray Oscilloscopes 2. Digital Multimeter 3. Interfacing Module Kits 4. 16 Bit QAM Kits 5. OFDM Kit 6. 8051 Kits 7. 8086 Kits 8. ADC/DAC Kits 9. Antennas Trainer kit 10. Voltage Stabilizer – 5KVA
4	Computer Lab - II /Embedded systems lab	1. Computers - 41 2. MATLAB R2016a Software 3. PHY-8051 Development Board 4. Raspberry pi Kits 5. Arduino Kits 6. ARM Cortex Kits 7. PC Based Network Analyzer
5	Analog and Digital Communications Lab	1. Cathode Ray Oscilloscopes 2. Digital Storage Oscilloscopes 3. Function Generators 4. Regulated Power Supplies 5. Experimental Kits 6. Voltage Stabilizer – 5KVA 7. Multimeters 8. Spectrum Analyzer
6	Computer Lab - III	1. Core i5 Computer Systems - 21 2. Digital Storage Oscilloscopes 3. Function Generators 4. DSP Processor kits 5. MATLAB R2016a Software
7	Microwave and Optical Communications Lab	1. Microwave Bench Setups (Klystron & Gunn) 2. Klystron Power Supplies 3. Gunn Power Supplies 4. Cathode Ray Oscilloscopes 5. Digital Storage Oscilloscopes 6. Multimeters 7. Voltage Stabilizer – 5KVA

		8. Optical fiber Kits 9. Microwave Components 10. VSWR Meters
8	Linear and Digital IC applications Lab/ Electronics Devices and Circuits Lab - I	1. Mini Lab 20MHz (Cathode Ray Oscilloscopes with Function generators) 2. Analog Trainer Kits 3. Function Generators 4. Analog IC tester 5. Digital Logic Trainer Kits 6. Regulated Power Supplies(0-30V) 7. Pulse Generators 8. Phase lock loop kits 9. A/D and D/A converter kits 10. Multimeters 11. Voltage Stabilizer – 5KVA
9	Electronics Devices and Circuits Lab - II	1. Digital Storage Oscilloscopes 2. Function Generators 3. Decade capacitance boxes 4. Decade resistance boxes 5. Decade Inductance Boxes 6. Digital Panel Meters 7. Digital multi meters 8. Analog Trainer Kits 9. Voltage Stabilizer – 5KVA
10	Digital Electronic Lab	1. Digital IC Trainer Kits 2. Digital IC Tester 3. Regulated Power Supplies 4. Cathode Ray Oscilloscopes 5. Voltage Stabilizer – 5KVA
11	Project Lab	1. Cathode Ray Oscilloscopes with Function 2. Regulated Power Supplies 3. Decade capacitance boxes 4. Digital multi meters 5. Decade resistance boxes 6. Voltage Stabilizer – 5KVA 7. Computers – 5 8. Embedded Systems Components
12	Digital Logic Design Lab	1. Cathode Ray Oscilloscope 2. Digital IC Trainer Kits 3. Logic gate Kits 4. Flip- flop kits 5. Regulated power supply 6. Digital Multimeters 7. Digital IC Tester 8. Voltage Stabilizer – 5KVA
13	Electronics Circuits Analysis Lab	1. Cathode Ray Oscilloscopes 2. Function Generators 3. Regulated Power Supplies 4. Experimental Kits 5. Decade capacitance boxes 6. Decade Inductance Boxes 7. Decade resistance boxes 8. Digital multimeters 9. Voltage Stabilizer – 5KVA

c) EEE Department Laboratory Details

SI No	Name of the Laboratory	List of Major Equipment
1	Electrical Measurements and Instrumentation Lab(R18&R22) Electrical Measurements and Sensors lab(R25)s	Crompton DC potentiometer, Single Phase energy meter, Kelvin double bridge, Schering bridge, Anderson bridge, Phantom loading, Dielectric oil test kit, LVDT, Resistance strain gauge, Transformer turns ratio kit, choke coil, Phase shifting & Isolation transformer, relay test kits, super sensitive galvanometer, current transformers, ammeters, voltmeters, wattmeters, rheostats, power factor meters, burden box, CROs, relays, LCR-Q Meters, Loading inductor, potential transformer, spot vibration galvanometer, voltage stabilizer, CT test bridge, AC null detector, PT testing/comparison method, galvanometer, 2&4 terminal resistance boxes, sensor kit, Multimeters, Stop watch.
2	Control Systems Lab	Synchro Transmitter and receiver kit, PID Controller Kit, AC Servomotor, Magnetic Amplifier, ON-OFF temperature controller system, Lead-Lag Network Kit, Stepper Motor, PLC Trainer Kit Scienteh model, CRO's, Function Generators, RPS, Decade Resistance, Inductance and Capacitance boxes, HP 406 computers with G1MT Processor (4), stop watch, Milliammeter, Rheostats, Digital Multimeter, Stabilizer, DC Servo Motor, Digital Storage Oscilloscope, Computers.
3	Simulation of Renewable Energy Systems Lab	HP 406 computers with G1MT Processor (35), Matlab Version 2016b, , Air conditioner(dykin))-3, Projector-1, Batteries-40, UPS-2, Web Cam, Graphite Tablet, Networking products -1, Networking Printer-1.
4	Electrical Machines Lab I&II	DC shunt motor, DC shunt generator, DC Series generator, DC compound generator ,DC compound motor, 1-phase Induction motor, 3-phase induction machine, 1-phase transformer, 3-phase transformer, 3-phase synchronous machine, DC series motor, 1-phase variac, 3-phase variac, Rectifier, DOL Starter, Ammeters, Voltmeters, Excitation Unit, Resistive Load, Inductive Load, Rheostats, Tachometers, Wattmeters(LPF,UPF), Multimeters.
5	Electrical & Electronics Design Lab	Electromagnet for different inductance values, Single phase induction motor, star delta starter wiring, Wiring of distribution box, wiring of tube light, Various contractors, DOL starter, Design of regulated power supply, precision rectifier, Filters, Microcontroller, peak detector, zero crossing detector, Multimeters.
6	Power Systems Lab	DC Rectifier unit, 1-Phase transformer, 3-Phase transformer, 3-phase variac, IDMT relay, Microprocessor based OV/UV relay, Differential relay, CT PT & Insulator Strings, 3- Phase synchronous machine coupled to DC shunt Motor and 3- Phase Transmisson line, multimeters.
7	Basic Electrical Engineering Lab	Cathod Ray Oscilloscopes, Function Generators, Dual Channal Regulated Power Supplies, BreadBoards, Decade Resistance Boxes, Decade Inductance Boxes, Decade Capacitance Boxes, Digital Ammeters, Digital Voltmeters, Analog Ammeters, Analog Voltmeters,

		MilliAmmeter's, Voltage Stabilizer ,Ohm's Law Kit, KVL& KCL Kit, Superposition Theorem Kit,Thevenin's & Norton's Theorem, Trainer Kit,Trainer kit.
8	Power Electronics Lab	3-Phase Rectifier, Cyclo-converter, Series Inverter, Parallel inverter,AC Voltage regulator, Forced commutation circuits, Buck-Boost chopper module, Firing circuit module, RPS,CRO's, Auto transformers, Rheostats, Inductive coils, PSpice Software,1-Phase half and full wave rectifier, Voltmeters and millimeters, Power Scopes, Resistive Load, Inductive Load, Isolation Transformer, Characteristics of SCR,IGBT,MOSFET, Jones Chopper, Dual Converter, Single Phase Induction Motor, Three Phase Resistive Load, Single Phase Dimmerstats,Ammeters,Centre Tapped Transformers,Computers.
9	Electrical Circuits Lab	Cathod Ray Oscilloscopes, Function Generators, Regulated Power Supplies, Power Analyzer, Measurement of 3-Phase Power Kit, Kirchoff's Law Trainer Kit, Superposition and Maximum Power Transfer Theorems Kit, Thevnin's and Norton's Trainer Kit, Digital & Analog Ammeters, Voltmeters, Wattmeters, Digital Multimeters, Series& parallel Resonance kit,LPF&HPF Constant Trainer kit, M-Derive LPF HPF Trainer Kit,Resistance Boxes,Two-Port Parameter Trainer Kit,Image Impedance,Twin _t Network Characteristics,Measurement of Attenuation,Filters(all types), Decade Inductance Boe-xes,Decade Capacitance Boxes, Bread boards,LCR-Q-Meters, Capacitive Load,Stabilizer, 3 Phase Delta connected Load, Three Phase Wattmeter(LPF), Three Phase Wattmeter(UPF), SinglePhase Wattmeter(LPF), Single Phase Wattmeter(UPF), Rheostats,Trainer Kit, Three Phase Star Delta Load, Resistive Load, Computers(FrontTech Prima)-5
10	Projects Lab	Computers, PLC Programmable Logic Controller,8051 Micro Controller Trainer Kits,8086 Micro Processor Trainer Kits, Logic Analyzer, DC motor I/F Card, EPROM Eraser, Brushless DC Motor, Universal MCU Programmer, Regulated Fixed DC Power Supply, Relays 5V DC,230V AC,10A, Ultrasonic Sensors(Temperature,Humudity), Voltage Regulator LM 7805, AUDRINO UNO Board R3 with CM

SI No	Name of the Laboratory	List of Major Equipment
1.	IT Lab-IA	1)Computers: 36 Nos. Dell Intel i7, 16 GB RAM, 1 TB HDD – 28 Dell Intel i5, 8GB RAM, 1 TB HDD-2 Dell Intel i3, 4GB RAM, 1 TB HDD-6 2)Air Conditioners: 03 Nos. Daikin 3)AC Stabilizers: 03 Nos. 4)Network Switches -02 DLink 24 port 5)Network Printer - 01 6)Amplifier-01 7) UPS -02 8)Batteries -20
2.	IT Lab-IB	1)Computers: 36 Nos. Dell Intel i5, 8GB RAM, 1 TB HDD-30 Dell Intel i3, 4GB RAM, 1 TB HDD-5 IBM Core2Duo, 2GB RAM, 160 GB HDD-1 2)Air Conditioners: 03 Nos. Daikin 3)AC Stabilizers: 03 Nos. 4)Multimedia LCD projector (short throw) -01 5)Network Switches -02 DLink 24 port 6) UPS -02 7)Batteries -20
3.	IT Lab-II	1)Computers: 40 Nos. Dell Desktops -optiplex3060-15, Intel core I5 8th gen/8GB RAM/1TB HDD/USB keyboard/USB mouse/DOS/Linux Os/19" LED monitor -36 Dell Intel i5, 8GB RAM, 1 TB HDD-4 2)Air Conditioners: 04 Nos. Blue Star 3)AC Stabilizers: 04 Nos. Voltas Crystal care 4)Multimedia LCD projector (short throw) - 01 5)Network Switches

		DLink 24 port – 02 6)Network Printer – 01 7) UPS a) 5KVA Sri Tech-02 b) 5KVA Scan Power-01 8)Batteries -30
4.	IT Lab-III	1)Computers: 40 Nos. Dell Desktops -optiplex3060-15, Intel core I5 8th gen/8GB RAM/1TB HDD/USB keyboard/USB mouse/DOS/Linux Os/19" LED monitor Dell Intel i5, 8GB RAM, 1 TB HDD-4 2)Air Conditioners: 03 Nos. Blue Star -2 Voltas-1 3)AC Stabilizers: 03 Nos. Voltas Crystal care 4)Network Switches DLink 24 port – 02 5)Network Printer – 01 6) UPS a) 5KVA Scan Power-03 7)Batteries - 30
5.	IT Lab-IV	1)Computers: 40 Nos. HP i5, 8GB RAM, 1TB HDD-40 2)Network Switches DLink 24 port – 02 3)IOT Kits - 12 Nos 4)Air Conditioners: 04 Nos. Blue Star, Voltas 5)AC Stabilizers: 02 Nos.Blue Star 6) Network Printer-1 7) Projector-1
6.	IT Workshop	Computers-10

		IBM Lenovo Core2Duo, 2GB RAM
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CSE (AI&ML) Labs:

SI No	Name of the Laboratory	List of Major Equipment
1	CSM Lab I	1. DELL Computers(36) 2. Air Conditioners (3) 3. Network Swtiches, Dlink(2) 4. UPS (2) 5. Batteries, Exide(20)
2	CSM Lab II	1. DELL Computers(36) 2. Air Conditioners (3) 3. Network Swtiches, Dlink(2) 4. UPS (2) 5. Batteries, Exide(20) 6. Printer, HP Laserjet (1) 7. Projector (1)

Physics Laboratory Details

SINo	Name of the Laboratory	List of Major Equipment
1	Advanced Engineering Physics Lab - I	1. Sol-Gel – Experimental Apparatus 2. Energy Gap - Kit 3. Hall Effect - Apparatus 4. Magnetic Moment of a Bar Magnet - setup 5. B-H Curve- Apparatus 6. P-E Loop - Apparatus 7. 30 MHz Cathode Ray Oscilloscope 8. Dielectric Constant - Apparatus 9. Curie Temperature - Apparatus 10. LASER - Experimental Kit 11. Diffraction Grating – 2500 LPI 12. V- I AND L- I Characteristics of LASER Diode - Kit 13. Numerical Aperture - Kit
2	Advanced Engineering Physics Lab - II	1. Sol-Gel – Experimental Apparatus 2. Energy Gap - Kit 3. Hall Effect - Apparatus 4. Magnetic Moment of a Bar Magnet - setup 5. B-H Curve- Apparatus 6. P-E Loop - Apparatus 7. 30 MHz Cathode Ray Oscilloscope 8. Dielectric Constant - Apparatus 9. Curie Temperature - Apparatus 10. LASER - Experimental Kit 11. Diffraction Grating – 2500 LPI 12. V- I AND L- I Characteristics of LASER Diode - Kit 13. Numerical Aperture - Kit

B) Chemistry Laboratory Details

SI No	Name of the Laboratory	List of Major Equipment
1	Engineering chemistry Lab -I	Conductivity Meter
		Potentiometer
		pH Meter
		Colorimeter
		Distilled Water Plant
		Thermostatic Water bath(12 holes)
		Magnetic Stirrer
		Analytical Balance
		Digital Weighing Balance
		Ostwald's Viscometer
		Apparatus used for volumetric analysis (Burette, Conical Flask, Measuring Jar, Pipette, Standard flask, funnel, beaker, Burette stand, Wash Bottle)
2	Engineering chemistry Lab -II	Conductivity Meter
		Potentiometer
		pH Meters
		Colorimeters
		Hot plate
		Thermostatic Water bath(12 holes)
		Red Wood Viscometer
		Magnetic Stirrer
		Analytical Balance
		Ostwald's Viscometer
		Apparatus used for volumetric analysis (Burette, Conical Flask, Measuring Jar, Pipette, Standard flask, funnel, beaker, Burette stand, Wash Bottle)

C) English Laboratory Details

SI No	Name of the Laboratory	List of Major Equipment
1	Computer Assisted Language Learning Lab I	8. HP Computers(40) 9. Acer Server(1) 10. Air Conditioners, Daikin(4) 11. Network Switches, Dlink(2) 12. UPS (2) 13. Batteries, Exide(20) 14. Printer, HP Laserjet (1) 15. Globarena Software(1 server + 60 client) 16. KVAN software(74)
2	Computer Assisted Language Learning Lab II	1. HP Computers(34) 2. Acer Computers (3) 3. Cassette Air Conditioners,Bluestar(3) 4. Network Switches, Dlink(2) 5. UPS (2) 6. Batteries, Exide(20)

		7. Printer, HP Laserjet (1)
3	Interactive Communication Skills Lab I	1. HP Computers (1) 2. Public Address System (1) 3. Speakers (2) 4. Mikes Cordless (2) 5. LCD Projector (1) 6. Air Conditioners, Voltas (2) 7. DVD Player, SONY (1) 8. Camera, Canon (1) 9. Television, Samsung (1) 10. Round Tables (4)
4	Interactive Communication Skills Lab I	1. HP Computers (1) 2. Public Address System (1) 3. Speakers (2) 4. Mike with cord (1) 5. Collar Mike (1) 6. LCD Projector (1) 7. Television, Samsung (1) 8. Round Tables (4)

15.4 Computing Facilities:

- Internet Bandwidth (1:1): 400 Mbps
- Internet Standby (1:1): 100 Mbps
- Number of Systems: 1065 systems
- Total number of system connected by LAN: 1065
- Total number of system connected by WAN: 1065
- Major software packages available: Microsoft cloud campus, MATLAB, IBM Rational Rose & Oracle software
- Special purpose facilities available: Nil

15.5 Innovation Cell: Research and Development Centre

15.6 Social Media Cell: The institution maintains website www.brecw.ac.in and also maintains an institutional Facebook and twitter accounts to promote academic activities, upcoming activities, upcoming campus radio events and shows etc to all stake holders.

15.7 Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions and University Departments: Not Applicable

15.8 List of facilities available:

- Games and Sports Facilities:

S.No	Name of the Facility	Units
1.	Basketball Court	1
2.	Volleyball Court	1
3.	Throwball Court	1
4.	Handball Court	1

5.	Table Tennis	3
6.	Carrom Boards	6
7.	Chess Boards	10

- Extra-Curricular Activities:

S.No	Name of the Facility	Units
1.	Indoor Auditorium, Ramdev Block	1
2.	Open Air Auditorium	1

- Soft Skill Development Facilities: CRT facilities in Placement Cell

15.9 Teaching Learning Process:

- Curricula and syllabus for each of the Programmes as approved by the University
- Academic Calendar of the University
- Academic Timetable with the name of the Faculty members handling the Course

• Internal Continuous Evaluation System and place:

Continuous Internal Evaluation (CIE) Internal Assessment:

R22 Regulations:

Two mid-term examination are conducted per semester each of 25 marks. Each mid-term examination consists of one objective paper (10 marks), one descriptive paper (10 marks) and one assignment (5 marks). The objective paper is set with 20 multiple choice, fill in the blanks and matching type of questions for a total of 10 marks. The descriptive paper contains 4 full questions out of which, the student must answer 2 questions, each carrying 5 marks. Five marks are allocated for assignments (as specified by the subject teacher concerned). The total marks secured by the student in each mid-term examination are evaluated for 25 marks, and the average of the two mid-term examinations will be taken as the final marks secured by each student in Continuous Internal Evaluation.

Continuous Internal Evaluation for Laboratory Courses:

The internal evaluation is based on session wise performance of experiment, viva voce, record and internal examination. The final internal marks (Maximum 25 Marks) are considered for CIE.

Student's assessment of Faculty, System in place

Evaluation is an integral part of technical education. Although there are various methods of teachers' evaluation, students' feedback is considered as the most effective, reliable method and is being followed in our college. The aim of this assessment is to improve the quality of teaching by introducing students' feedback as teachers' evaluation system and also contributing to the overall faculty development.

Material and Method:

A feedback of professional teachers will be obtained from the students at the end of every semester. This feedback will be obtained through a proforma which has been validated through peer review. Based on the feedback, teachers will be informed about their strengths and weaknesses in a confidential manner. This would give an opportunity to teachers to improve

their teaching skills.

Students' Feedback Proforma

S.No	Criteria (Question)	Rating
1	Regularity in engaging classes	
2	Method of organizing and presenting the course content	
3	Audibility, Language, Delivery and board work	
4	Solving of problems and giving home assignments	
5	How interactive is the teaching? (asking questions and make you think quickly)	
6	Helpfulness of teacher in clarifying the doubts	
7	Does the teacher set questions to set students intelligence?	
8	How far have you been able to grasp the concepts explained in the class?	
9	Promptness in evaluating answer scripts	
10	Coverage of syllabus	

Rating: 1 – Poor, 2-Average, 3-Good, 4- Very Good, 5- Excellent

Class Monitoring System: Class In charge faculty will keep track of the student attendance and syllabus coverage and alert the parents about the performance of the students from time to time.

For each Post Graduate Courses give the following:

- Title of the Course: Not Applicable
- Curricula and Syllabi: Not Applicable
- Laboratory facilities exclusive to the Post Graduate Course: Not Applicable

Special Purpose (PG Courses)

- Software, all design tools in case: Not Applicable
- Academic Calendar and framework: Not Applicable

16. Enrolment of students in the last 3 years:

Item	(2020-21)	(2020-19)	(2019-18)
Total no. of students	458	480	480

17. MoUs with Industries:

- NEcX Private Limited
- Altis Tech
- Team 247 Informatics
- Go Identity
- Sumedha
- Magnified Biz

18. LoA and subsequent EoA till the current Academic Year:

<http://www.brecw.ac.in/Mandate>

19. Accounts audited statement for the last three years:

20. Best Practices adopted, if any.

Virtual Instructional Methods

- **Classroom Teaching**
 - Check and Talk
 - Tutorials
 - Handouts
- **ICT based learning**
 - Presentation and Video Lectures
 - Virtual Labs, Webinars & Dedicated Software learning
- **Experimental Learning**
 - Laboratory Practicals
 - Mini Project/Major Project
- **Workshops/ Seminar/ Guest Lectures/ Conferences**

Teaching Load of each Faculty

S No	Staff Name & Designation	Subject Name	Year	Department	Section	Workload in hours						Total	All Responsibilities
						T	P	Tu	S	CR T	IOMP		
6	Dr R Dinesh Kumar	AI	III	CSE	A	3						15	R & D CELL Member
		AI LAB	III	CSE	A & B		6						
		RTRP	II	CSE	B		3						
		AI	IV	ECE	B		3						
7	M Vineela Associate Professor	FLAT	III	CSE	A	4						14	Dept NAAC Coordinator Training and Placement & College-Industry Cell Member III CSE B Class Incharge LAB II & III Incharge Dept NAAC Coordinator Mini & Major Projects Coordinator IV CSE B
		D Jango LAB	II	CSE	A & B		6						
		RTRP LAB	II	CSE	A		3						
		IOMP	III	CSE	A						1		
8	K Shireesha Associate Professor	DS	I	CSE	A	3						17	Department Liaison Officer Timetable Incharge IV CSE-B Mini and Major Project Coordinator Student Clubs Coordinator Unicampus portal member from CSE LAB I & IV Incharge
		DS LAB	I	CSE	A & B		6						
		DS LAB	I	EEE			3						
		RTRP LAB	II	CSE	B		3						
		LIBRARY	II	CSE	B				1				
		PS-II	IV	CSE	B						1		
9	N Sudha Laxmaiah Assistant Professor	SE	II	CSE	A & B	6						19	III CSE A Class Incharge Department MOM incharge SC/ST Committee member RE committee Member College Library committee member Dept. Library Incharge LAB VI incharge Sports Committee member CSE – A
		PP LAB	I	CSE	A & B		6						
		ML LAB	III	CSE	A		3						
		DBMS LAB	II	CSE	A		3						
		CRT	II	CSE	A					1			
10	AVS Radhika Assistant Professor	DM	II	CSE	A & B	8						18	I CSE-B Class Incharge Cultural coordinator for CSE B Grievance Committee member Coordinator for course files in department. LAB V Incharge IIE CELL member from CSE
		ITWS LAB	I	CSE	B		2						
		PP LAB	I	CSE	B		2						
		Django LAB	II	CSE	B		3						
		AI LAB	III	CSE	B		3						

S No	Staff Name & Designation	Subject Name	Year	Department	Section	Workload in hours							All Responsibilities
						T	P	Tu	S	CRT	IOMP	Total	
11	A Hima Bindu	OS	II	CSE	B	3						19	III CSE B Class Incharge Discipline Committee Member Event Committee Member Maintenance Committee Member UBA Committee member
		OS LAB	II	CSE	A & B		6						
		PP LAB	II	CSE	A & B		5						
		ITWS LAB	I	CSE	B		3						
		CRT	III	CSE	B					1			
		Sports	III	CSE	B		1						
12	MD Arshad Hussain	OS	II	CSE	A	3						19	IV CSE A Incharge NPTEL Committee Member
		OS LAB	II	CSE	A & B		6						
		RTRP LAB	II	CSE	A		3						
		LIBRARY	III	CSE	A		1						
		ICN	IV	EEE			3						
		FSD LAB	III	CSE	B		3						
13	Amthul Shanaz	DBMS	II	CSE	A & B	6						19	Sports Committee Member
		DBMS LAB	II	CSE	A & B		6						
		RTRP LAB	II	CSE	A		3						
		ITWS LAB	I	CSE	A		2						
		DJANGO LAB	II	CSE	A		2						
14	Munawar Sulthana	CF	IV	CSE	B	3						21	IV CSE B Incharge Event Committee Member
		ITWS LAB	I	CSE	A&B		5						
		OS LAB	II	CSE	A		3						
		AI LAB	III	CSE	A		3						
		DBMS LAB	II	CSE	B		3						
		LIBRARY	III	CSE	B		1						
		DS LAB	I	CSE	A		3						

15	Dr P Suresh Kumar	FSN	IV	CSE	A & B	6						19	I CSE A Class Incharge Result Analysis Incharge
		DJANGO LAB	II	CSE	A		3						
		AI LAB	III	CSE	B		3						
		RTRP LAB	II	CSE	A		3						
		OS LAB	II	CSE	B		3						
16	N Sony	FIOT	III	CSE	A & B	8						19	II CSE B Class Incharge Cultural Committee Member Souvenir Incharge
		PP LAB	I	CSE	A		2						
		PP LAB	I	EEE			2						
		FSD LAB	III	CSE	B		2						
		DBMS LAB	II	CSE	B		3						
		LIBRARY	II	CSE	A		1						
		CRT	II	CSE	B		1						
17	V Mrudula	DBMS	III	EEE		3						19	Lockers Incharge
		DS LAB	I	CSE	A&B		6						
		ML LAB	III	CSE	A		3						
		ITWS LAB	I	CSE	A & B		6						
		LIBRARY	III	CSE	B		1						
18	G Rajeshwari	DS	I	EEE		3						18	Student Mentor Coordinator
		DS LAB	I	CSE	A		3						
		DS LAB	I	EEE			3						
		DJANGO LAB	II	CSE	A & B		6						
		FSD LAB	II	CSE	A		3						
19	A Lavanya	AI	III	CSE	B	4						19	
		AI LAB	III	CSE	A&B		6						
		AI	IV	ECE	A		3						
		DS LAB	I	CSE	B		3						
		ML LAB	III	CSE	B		3						
		LIBRARY	III	CSE	B		1						

20	B Tejaswi	PP	I	EEE		3						18	II CSE B Class Incharge Maintainance Member Souvenir Member
		PP LAB	I	EEE			3						
		PP LAB	I	CSE	B		2						
		FSD LAB	III	CSE	B		3						
		ML LAB	III	CSE	B		3						
		DBMS LAB	II	CSE	A		3						
		Sports	III	CSE	B				1				
21	P Rishitha	DS LAB	I	CSE	A		3					21	
		DS LAB	I	EEE			3						
		PP LAB	I	EEE			3						
		AI LAB	III	CSE	A		3						
		DJANGO LAB	II	CSE	A		3						
		CLUBS	III	CSE	A & B		3						
		DS LAB	I	CSE	A		3						

Department of Electronics and Communication Engineering
Subject Allocation and Individual Workload - 2025-26 Semester -II

SI No	Staff Name & Designation	Subject Name	Year	Department	Section	Workload in hours						All Responsibilities
						T	P	S	IOM P/P S-I	CR T	Total	
1	Dr J Madhavan Professor	DIP	III	ECE	A	3+1 (E)					10	1 HOD duties 2 Academic Council member 3 Anti ragging and pandemic prevention committee member 4 R&D consultancy and external funded project member 5 DAC Head 6 Right to information act committee member
		DSP LAB	III	ECE	B		6					
2	Dr N Pradeep Kumar Associate Professor	ES	III	IT	A &B	6+2					23	1.R&D consultancy and external funded project member 2.EDC/MSME committee member 3.SIH, J-HUB IISC and NISP committee member 4.Public relations, Press, media and publication committee member 5.Robotics and Circuits Member 6.Couse File Coordinator 7.MPMC / ES Lab Incharge
		ES LAB	III	IT	A &B		12					
		RTP	II	ECE	B				3			
3	S Manjula Associate Professor	DSP	III	ECE	A &B	6+2					20	1 NPTEL Co-ordinator 2 NBA Criteria 5 Coordinator 3 Coding Club activity member 4 DAC member
		DSP Lab	III	ECE	A & EEE		9					
		RTP	II	ECE	B				3			
4	B Jyothsna Associate Professor	NAS	I	ECE	A &B	6+2					20	1 Grievance Redressal and internal complaints committee Coordinator 2 Faculty/Staff grievance committee member 3 Timetables I/C 4 DAC member 5 IV-ECE-B Major Projects 6 Robotics and Circuits club member 7 Adv Communications/ Computer Lab-II I/C 8 NBA Criteria 1 COordinator
		ACL Lab	III	ECE	A &B		12					
5	G Srilakshmi Associate Professor	EFTL	II	ECE A &B		7					19	1, Alumimi Committee coordinator 2. III ECE A Class and Attendance Incharge DAC member department minutes I/C
		DSP Lab	III	ECE A &B			12					

												IV ECE A major project I/C MWOC lab I/C Coding club member NBA Criteria 3 Coordinator
6	J Stella Mary Associate Professor	LDICA	II	ECE	A	3+1					13	1 Department NAAC / NBA Co-ordinator 2 Event management committee Co-ordinator 3 DAC member 4 III-ECE-A Mini Projects 5 Robotics and circuits member 6.training & Placement and college industry cell committee member 7. NBA Criteria 4 COordinator
		LDICA LAB	II	ECE	A		6					
		IOMP	III	ECE	A				3			
7	Kazi Nikhat Parvin Associate Professor	CMOS VLSI design	III	ECE	A &B	6+2					23	1 Coordinator Photographic social media Champion committee 2 Academic committee member 3 iaison officer 4 DAC member 5. Iii ECE B projects incharge 6. Computer Lab I/C –I 7. Robotics and circuits member 8. 8NBA Criteria 2 COordinator
		CMOS VLSI design Lab	III	ECEA & B	-----		12					
		IOMP	III	ECE	B				3			
8	Radhika Rayeekantee Associate Professor	SOCA	IV	ECE	A	3					22	1 Professional societies activities committee member 2 SC/ST committee member 3 Library Committee member 4 Department Library I/C 5 I ECE-A Class & attendance Incharge 6 Coding Club activity Coordinator 7 EDC Lab I/C 8 NBA Criteria 6 Co-ordinator
		AWP	III	ECE	B	3+1						
		CMOS VLSI design Lab	III	ECE	A & B		12					
		IOMP	III	ECE	B				3			
9	Radhika Ravikrindi Assistant Professor	ECA	II	ECE	A & B	6+2					11	1 Exam branch I/C – II 2 NBA Criteria 4 Co-ordinator 3 Robotics and Circuits club member 4 Coordinator Campus Radio & social media 5 hampion and photography committee 6 discipline committee member
		ECA Lab	II	ECE	B		3					
10	K Srinidhi Reddy Assistant Professor	SOCA	IV	ECE	B	3					21	1Magazine and Newsletters committee member 2Event Management - A I Floor I/C, Anti-Ragging Committee
		ADC	II	ECE	A	3						
		ADC Lab	II	ECE	A		12					
		RTP	II	ECE	A				3			member Lockers I/C Robotics and Circuits club member III-ECE-B Attendance & class I/C LDIC/ EDC Lab-I I/C NBA Criteria 8 Coordinator
11	S Surekha Assistant	CT	IV	IT	A	3+1					21	1Women's Protection and anti-sexual harassment cell member
		ADC	II	ECE	B	3						

	Professor	ADC Lab	II	ECE A & B			12					2Result Analysis 3Canteen & hostel committee member 4Consumables I/C 5 II-ECE-B Attendance & class I/C 6Coding club member 7NBA Criteria 7 Coordinator
		IOMP	III	ECE	B				3			
12	B Eleena Assistant Professor	AWP	III	ECE	A	4					22	1Grievance Redressal and internal complaints 2committee member 3Alumni Committee member 4SIH, J-HUB IISC and NISP committee member 5Student counselling Department I/C 6NBA Criteria 5 Coordinator
		ACL LAB	II	ECE	A & B		12					7 II ECEA -RTP
		RTP	II	ECE	A		3					8 Coding Club member
		CRT	Ili	ECE	A					3		9 Dept Faculty feedback from website
		ICN	IV	CSM		3						10 Computer Lab-III I/C
		IOMP	III	ECE	A		3					
		Sports	III	ECE	A & B					1		
13	G Ranjitha Assistant Professor	DSP	III	EEE		3+1					22	1Cultural committee I/C – A 2Discipline committee member 3Renewable energy committee member 4II ECE-A Attendance & class I/C 5Oracle Academy committee member 6NBA Criteria 7 Coordinator 7Coding Club member 8DE Lab I/C 9 II ECE A CRT incharge
		DSP Lab	III	EEE		6						
		ICN	IV	ECE A		3						
		LDICA Lab	II	ECE B			6					
		BEE Lab	I	ECE A			3					
		CRT	II	ECE A						1		
14	Shafia Tasneem Assistant Professor	DIP	III	ECE	B	3+1					20	1 Sovereign Incharge 2 Criteria 1 Member 3 CRT incharge III ECE B 4. Mahendra SPOC 5 Sports Committee 6 Dept LCD / DLP I/C 7 Unnat Bharat Abhian Committee member
		CT	IV	IT	B	3						
		ES Lab	III	IT	A &B		12					
		CRT	III	ECE	B					1		
15	Mariam	DE	II	EEE		2+1					22	I Floor I/C, Anti-Ragging and Pandemic Prevention Committee member UHV/SIP cell member
		DE lab	II	EEE			6					
		ECA lab	II	ECE	B		3					

	Assistant Professor	EDC	I	IT	B	3+1						Event Management member- B NSS/NCC committee member DLD Lab Incharge NBA Criteria 6 member Coding club member IV ECE-B Attendance & class I/C
		BEE LAB	I	ECE & CSE	B		6					
16	K Virija Assistant Professor	FOT	III	CSM		3+1					22	Seminars & Workshop committee member Sports committee member - B IV ECE-A Attendance & class I/C Arts/Cultural/Library and Hobby clubs committee member NBA Criteria 8 Co-ordinator Robotics and Circuits club member ECA/AE & AC Lab I/C
		EDC	I	IT B		3+1						
		ECA Lab	II	ECE A &B			12					
		DE Lab	II	EEE			2					
17	A Jyothimayi Assistant Professor	ICN	IV	ECE	B	3					21	1, I ECE B Class Incharge 2 ADC Lab I/C 3 CRT imcharge II ECE B 4 Cultural Committee I/C 5 Website and Feedback
		LDICA	II	ECE	B	4						
		LDIC lab	II	ECE	A &B		12					
		CRT	II	ECE	B					1		
		Sports	I	ECE A				1				
18	D Anusha Assistant Professor	PTSP	II	ECE	A &B	6+2					18	1.Unnat Bharat Abhian Committee member 2. Virtual Lab Associate member 3. Assests Incharge 4. Coding Club member 5. Criteria 2 member
		ECA Lab	II	ECE	A		6					
		BEE lab	I	CSE	A		3					
		Sports	I	ECE	B			1				
19	C Bhargavi Assistant professor	BEE Lab	I	ECE, CSE	A & B		12				18	1. Criteria 2 member
		DSP Lab	III	EEE			3					
		DE Lab	II	EEE			3					

Department of Electrical and Electronics Engineering
Faculty Workload and Responsibilities - AY 2025-26, II-Semester

S No	Faculty Name & Designation	Subject/Lab Name	Workload				Responsibilities
			L(Hrs)	T (Hrs)	P/LIB/MENT/ RTRP/CLUBS SPORTS/ CRT(Hrs)	Total (Hrs)	
1	Dr S Asha Kiranmai, Associate Professor and HOD	M&I (II EEE)	3			12	HOD-EEE IQAC Member, Renewable Energy Committee Coordinator, R&D Cell member, Academic Council Committee Member, EDC Committee member, RTI Committee member Anti-Ragging Committee member
		M&I LAB (II EEE), RTRP (II EEE)			9		
2	Dr B Dhanadeepika, Assistant Professor	PQ&FACTS (IV EEE)	3			17	III EEE Class Incharge RTRP Incharge NBA Criteria 6 Incharge R&D Cell member Proect Lab Incharge SC/ST Committee Coordinator IIE Member UHV/SIP Cell Member, Incharge for Add on Programs, Feedback, Publications.
		CS LAB ((III EEE), EM-II LAB (II EEE), RTRP (II EEE), SPORTS(II EEE) , LIB(I EEE)			14		
3	S Deepti, Associate Professor	EM-II (II EEE), EDS (IV EEE)	6			15	EM-I & II Labs Incharge, Major Projects Incharge, IIE Cell member,

		EM-II LAB (II EEE), RTRP (II EEE)			9		Faculty/Staff Grievance Committee coordinator, Anti-Drug Committee member, NBA Department Coordinator, NBA Criteria 9 Incharge.
4	R Manju Bhargavi, Associate Professor	PSD(III EEE)	4			16	IQAC Coordinator, NBA Criteria 1 Incharge, Power Electronics Lab Incharge' Seminar & Workshop Committee Coordinator, Cultural Committee member, FDP Incharge/ Conference Incharge MOU Incharge,Industrial Visit Coordinator
		CS LAB((III EEE) BEE LAB (I ECE B)			9		
		RTRP (II EEE)			3		
5	S Swathi, Associate Professor	PSP (III EEE), BEE (I CSE A)	7			16	IV EEE Class Incharge NBA Criteria 3 Incharge, Power System Simulation Lab Incharge NPTEL/Swayam Committee Member Student Counseling Committee Member Professional Societies Activities Member Incharge for IOMP Course File, Course and lab Attainments
		PS LAB (III EEE), BEE LAB (I CSE-A), CLUBS (II EEE)			9		
6	S Mayuri, Assistant Professor	PSOC(III EEE), PS-II(II EEE)	6			18	I EEE Class Incharge EC Lab Incharge NBA Criteria 2 Incharge College Academic Committee Member Alumni Committee Member UBA Committee Member Canteen & Hostel Committee Member
		PS LAB (III EEE), EC LAB (I EEE), CLUBS (II EEE)			12		

							Consumables Incharge Higher Studies.
7	J Ashwini Kumari, Assistant Professor	RES(III IT-A)	3			19	BEE Lab Incharge Training & Placement Cell Member, NBA Criteria 4 Incharge Result Analysis Incharge Computer & Website Committee Member, Magazine & News-letter Committee member .
		CS LAB ((III EEE), EM-II LAB (II EEE), BEE LAB(I ECE-A), CRT(III-EEE)			16		
8	K Uma Rani, Assistant Professor	BEE(I CSE B)	3			19	Control System Lab Incharge Time-Table Incharge NBA Criteria 5 Incharge Event Management Committee Member Women Protection Cell Member Discipline Committee Member Remedial classes, fast & slow learners file.
		CS LAB ((III EEE), M&I LAB (II EEE), BEE LAB (I CSE-B), SPORT/LIB(I)			16		
9	Ch Shravani, Assistant Professor	EC-II(I EEE)	3			18	II EEE Class Incharge M&I Lab Incharge NBA Criteria 8 Incharge Maintenance Committee member Grievance Redressal member, Sports & Games Committee Member NSS Committee Member Course Attainments filing.
		M&I LAB (II EEE), BEE LAB (I CSE-A& I ECE-B), EC LAB (I EEE)			15		
10	Ch Prasannalakshmi, Assistant Professor	RES(III IT-B)	3			18	NBA Criteria 7 Incharge Library Committee Member, Campus Radio and Social Media Committee member, Achievements File, Parents Teacher Meeting File.
		EC LAB (I EEE), PS LAB (III EEE), BEE LAB (I CSE-B& I ECE-A), SPORTS (I EEE), LIB(III EEE), CRT(II-EEE)			15		

Department of Information Technology
Subject Allocation and Individual Workload 2025-26 II-Semester

S. no	Staff Name & Designation	Subject Name	Year	Department	Section	Workload in hours						All Responsibilities
						T	P	S	IOMP PS-I/L	C R T	Total	
1	Dr M Sandhya Rani Associate Professor	Database Management System	II	IT	A	3					9	HOD – IT, Anti-Ragging and pandemic prevention Committee Member, Professional Societies activities Committee Coordinator, Academic Council Committee Member, R & D Consultancy & External Funded Project Cell Committee Member, Department Associations/ Eplus Club Committee Member,
		Database Management System Lab	II	IT	A, B		6					
2	D Navaneetha Associate Professor	Database Management System	II	IT	B	3					16	UBA Committee Coordinator, EDC/MSME Committee Member, Cultural Committee Coordinator.
		Database Management System Lab	II	IT	A, B		6					
		Node JS/ React JS/ Django Lab	II	IT	B		3					
		Industrial Oriented Mini Project/ Internship/ Skill Development Course (Big data-Spark (IOMP)	III	IT	B				3			
		Projects Stage -II	IV	IT	B				1			
3	G Jyothi Associate Professor	Java Programming	II	IT	A	3					9	Academic Committee Member (Examinations)
		Java Programming Lab	II	IT	A, B		6					
4	MK Mehveen Associate Professor	Operating Systems	II	IT	B	3					15	College Academic Committee Member(liaison), NBA Coordinator.
		Operating Systems Lab	II	IT	A, B		6					
		Real-time Research Project/ Societal Related Project	II	IT	B		3					
		IT Workshop lab	I	IT	A		3					
5	Tasneem Rahath Assistant Professor	Data Structures	I	IT	B	3					19	Event Management Committee Member- B, Dept. Lab In charge for LAB 2&3, LAB 5. Class Incharge IV IT-B
		Cyber Forensics	IV	IT	B	3						
		Data Structures Lab	I	IT, ECE	A, B		12					
		Projects Stage -II	IV	IT	A				1			

6	Minhaj Begum Assistant Professor	Algorithm Design and Analysis	III	IT	A, B	6				18	Seminars & Workshops Committee Member, UHV/SIP Cell Committee Member, Lockers In charge. Class Incharge III IT-B
		Compiler Design Lab	III	IT	A, B		6				
		Data Structures Lab	I	IT	A		3				
		Industrial Oriented Mini Project/ Internship/ Skill Development Course (Big data-Spark (IOMP)	III	IT	A				3		
7	T Santosh Associate Professor	Operating Systems	II	IT	A	3				18	Career Guidance, Training & Placements Cell Committee Coordinator, Industry Institute Partnership Cell Committee Member, Campus Recruitment Training (CRT) Incharge II IT A, Alumni Committee Member, Class Incharge II IT-A
		Operating Systems Lab	II	IT	A, B		6				
		Industrial Oriented Mini Project/ Internship/ Skill Development Course (Big data-Spark (IOMP)	III	IT	A				3		
		Node JS/ React JS/ Django Lab	II	IT	A, B		6				
8	S Revathi Assistant Professor	Java Programming	II	IT	B	2				17	Electrical/Computer Network/Telephone Intercom Maintenance Committee Coordinator, Computers & Website Committee Member, LCD Projectors Cultural Committee Member –B Campus Recruitment Training (CRT) Incharge II IT B Class Incharge II IT B
		Java Programming Lab	II	IT	A, B		6				
		Node JS/ React JS/ Django Lab	II	IT	A		3				
		Applied Python Programming Lab	I	ECE	A		3				
		Operating Systems Lab	II	IT	B		3				
09	T Sudha Rani Assistant Professor	Python Programming	I	ECE	A	3				18	Women Protection and Anti-Sexual Harassment Cell Committee Member, Academic Committee Member (Timetable),
		Applied Python Programming Lab	I	ECE	A, B		6				
		Real-time Research Project/ Societal Related Project	II	IT	A, B		6				
		IT Workshop lab	I	IT	A		3				
10	K Madhuravani Assistant Professor	Java Programming	III	ECE	A	4				17	Magazine Committee/ Newsletter Committee Member, Internal Quality Assurance Cell Committee Member, Arts/Cultural/Literary & Hobby Clubs Committee Member, SIH J-HUB IIC Committee Member.
		Node JS/ React JS/ Django Lab	II	IT	A, B		6				
		Java Programming Lab	II	IT	A		3				
		Library/Sports	I	IT	B				1		
		Database Management System Lab	II	IT	A		3				
11	G Geetha Devi Assistant Professor	Java Programming	III	ECE	B	4				19	General Maintenance Committee Member- III floor, Purchase & Stores Committee Member,
		IT Workshop lab	I	IT	B		3				
		Java Programming Lab	II	IT	B		3				
		Database Management System Lab	II	IT	B		3				

		Operating Systems Lab	II	IT	A		3						Public Relations, Press, Media & Publication Committee Member, Campus Radio & Social Media Champion Committee Member, Dept. Lab Incharge for LAB 1, LAB 4. Class Incharge I IT-B
		Compiler Design Lab	III	IT	B		3						
12	Ishrath Nousheen Assistant Professor	Discrete Mathematics	II	IT	A, B	6						17	Souvenir In charge, Grievance Redressal and Internal Complaints Committee Member, Discipline Committee Member-A, Renewable Energy Committee Member, NSS/NCC Committee Member, Student Counselling Committee Member, Class Incharge IV IT-A
		IT Workshop lab	I	IT	A, B		6						
		Library	I, III	IT	A					2			
		Real-time Research Project/Societal Related Project	II	IT	A		3						
13	Saleha Farha Assistant Professor	Data Structures	I	ECE	A, B	6						18	Minutes of the Meeting, Department Library Committee Member, IIE Cell Member
		Data Structures Lab	I	IT, ECE	A, B		9						
		Applied Python Programming Lab	I	ECE	B		3						
14	M Sravanthi Assistant Professor	Python Programming	I	ECE	B	3						19	TEQUIP & MIS Committee Coordinator. Event Management Committee Member- A, Sports and Games Committee Member – A,
		Applied Python Programming Lab	I	ECE	A, B		6						
		Real-time Research Project/ Societal Related Project	II	IT	A, B		6						
		Compiler Design Lab	III	IT	A		3						
		Sports	III	IT	B					1			
15		Data Structures	I	IT	A	3						19	Result Analysis,

	A Vasavi Sujatha Assistant Professor	Cyber Forensics	IV	IT	A	3						NPTEL(SWAYAM) Committee Member, Cultural Committee Member -A, Class Incharge I IT A
		Data Structures Lab	I	IT, ECE	A, B		12					
		Sports	III	IT	B				1			
16	G Sudhakar Raju Associate Professor	Full Stack Development	III	IT	B	4					19	NAAC Committee Member, SLV-IT Committee Co-Coordinator SLV-IT Committee Member.
		Full Stack Development Lab	III	IT	A, B		12					
		Industrial Oriented Mini Project/ Internship/ Skill Development Course (Big data-Spark (IOMP)	III	IT	A				3			
17	P Ganesh Kumar Assistant Professor	Full Stack Development	III	IT	A	4					18	Sports and Games Committee Member – B. Training & Placements Cell Member Discipline Committee Member-B Campus Recruitment Training (CRT) Incharge III IT A, Class Incharge III IT-A
		Full Stack Development Lab	III	IT	A, B		12					
		Campus Recruitment Training	III	IT	A		2					
18	B Anitha Assistant Professor	Automata Theory and Compiler Design	III	IT	A, B	6					16	UBA Committee Member, SC/ST Committee Member, Canteen and Hostel Committee Member, Campus Recruitment Training (CRT) Incharge III IT B.
		Compiler Design Lab	III	IT	A, B		6					
		Campus Recruitment Training	III	IT	B		2					
		Library	III	IT	B				1			
		IT Workshop lab	I	IT	B		3					

Department of Computer Science and Engineering (AI & ML)

S No	Staff Name & Designation	Subject Name	Year	Department	Section	Workload in hours							All Responsibilities
						T	P	T u	S	CRT	IO MP	Total	
1	Dr M Seshu Bhavani Associate Professor & HOD	OOPJ	II CSM	CSM		3						9	1.HoD CSM 2.NBA Overall Coordinator 3. Course File coordinator 4. Anti ragging Committee member 5. Academic Council member
		JP Lab	II CSM	CSM			1.5						
		DBMS Lab	II CSM	CSM			1.5						
		DA Lab	III CSM	CSM			1.5						
		Prolog Lab	II CSM	CSM			1.5						
2	Dr K Ashok Kumar Associate Professor	DA	III CSM	CSM		3		1				12.5	1. Professional bodies Incharge 2. Seminar, Workshops & FDP Coordinator 3. IV project Coordinator 4. Virtual lab incharge 5.Student Mentor Coordinator (overall college and Department)
		DA Lab	III CSM	CSM			1.5						
		EDC	I CSM	CSM		3		1					
		NLP Lab	III CSM	CSM			1.5						
		RTRP	II CSM	CSM			1.5						
3	Ms Sameera Begum Assistant Professor	DS	I CSM	CSM		3						11.5	1.Department Liaison Officer 2.Timetable Incharge 3.Floor Incharge 4. Course File coordinator 5. Student Club Coordinator
		DS Lab	I CSM	CSM			1.5						
		IOMP	III CSM	CSM							3		
		Prolog Lab	II CSM	CSM			1.5						
		PP Lab	I CSM	CSM			1.5						
		Lib/ Sports	I CSM	CSM					1				
4	Mr Mohd Basit Mohiuddin Assistant Professor	IAI	II CSM	CSM		3						13.5	1.IV CSM class in charge 2. Result Analysis incharge. 3.Oracle Academy Incharge 4.Lab II in charge 5. SPOC R&D form CSM 6.Placement member
		RPA	IV CSM	CSM		3							
		Prolog Lab	II CSM	CSM			1.5						
		DBMS Lab	II CSM	CSM			1.5						
		DA Lab	III CSM	CSM			1.5						
		PP Lab	I CSM	CSM			1.5						
		RTRP	II CSM	CSM			1.5						
5	Ms Syeda Fatima Assistant Professor	DM	II CSM	CSM		3						10	1.Website \ Unicampus portal member 2. Library Coordinator 3. Magazine Incharge 4.NSS member
		DBMS LAB	II CSM	CSM			1.5						
		JP LAB	II CSM	CSM			1.5						
		DA Lab	III CSM	CSM			1.5						
		DS Lab	I CSM	CSM			1.5						
		Sports	III CSM	CSM					1				
6	Ms A Kavya	ATCD	II CSM	CSM		3		1				12.5	1.I CSM class in charge

S No	Staff Name & Designation	Subject Name	Year	Department	Section	Workload in hours							All Responsibilities
						T	P	Tu	S	CRT	IOMP	Total	
	Assistant Professor	RTRP	II CSM	CSM			1.5						2.Cultural Coordinator 3.Sports Coordinator 4. Lab I in-charge
		DBMS Lab	II CSM	CSM			1.5						
		JP Lab	II CSM	CSM			1.5						
		DS Lab	I CSM	CSM			1.5						
		DA Lab	III CSM	CSM			1.5						
		LIBRARY	II CSM	CSM					1				
7	Ms J Lavanya Assistant Professor	NLP	III CSM	CSM		3		1				13.5	1.III CSM CRT&class in charge 2. IIE coordinator 3. UHV/Antiragging member 4. CRT incharge III year 5. III rd year class incharge 6.IEE Memeber
		NLP Lab	III CSM	CSM			1.5						
		PP Lab	I CSM	CSM			1.5						
		DS Lab	I CSM	CSM			1.5						
		DA Lab	III CSM	CSM			1.5						
		CRT	III CSM	CSM						1.5			
		LIBRARY	III CSM	CSM					1				
		Mentoring	III CSM	CSM					1				
8	Ms Afsha Sultana Assistant Professor	IRS	III CSM	CSM		3		1				14	1.II CSM class in charge 2. II CSM CRT incharge 3.Event Member 4. locker incharge 5. Photography club incharge
		DBMS	II CSM	CSM		3							
		DBMS Lab	II CSM	CSM			1.5						
		Prolog Lab	II CSM	CSM			1.5						
		IOMP	III CSM	CSM							3		
		CRT	II CSM	CSM						1			
9	Ms E Drakshavalli	KRR	III CSM	CSM		3		1					
		SNA	IV CSM	CSM		3							
		IOMP	III CSM	CSM							3		
		Prolog Lab	II CSM	CSM			1.5						
		NLP Lab	III CSM	CSM			1.5						
		Sports	II CSM	CSM					1				

Faculty of English
Subject Allocation and Individual Workload - AY 2025-26 (I-IISemester)

SI No	Staff Name & Designation	Subject Name	Year	Department	Section	Workload in hours						Total	Responsibilities
						T	P	T u	S	IO M P			
1.	Dr S Narjis Fatima Associate Professor, HoF	English & ELCS Lab	I	IT	A	3	3				10	1. HoF responsibilities 2. Member of Academic Council Committee 3. R&D Committee 4. Member of Anti-Ragging Committee 5. UHV/SIP Committee Co-ordinator 6. Mentor (I ECE-B) 7. Toast Master's Club Co-ordinator 8. NAAC Criteria (1.1, 1.3.1, 5.1.2 Communication skills,5.1.2 Soft skills) 9. NBA Criteria (9.12)	
		Communication Skills	I	Pharma	A&B	4							
2.	Ms G Pravalika Assistant Professor	English & ELCS Lab	I	IT	B	3	3				12	1. Lab In-charge CALL-I and ICS-I 2. Purchase & Stores Committee Member 3. English & Management staff room Incharge 4. Sports Committee Member 5. Liaison Officer 6. Timetable Incharge 7. Mentor (I EEE) 8. Toast Master's Club Member 9. NAAC Criteria (7.1.1)	
		ELCS Lab	I	IT	A		3						
		ELCS Lab	I	CSE (AI&ML)	-		3						
3.	Ms J Sujatha Assistant Professor	English & ELCS Lab	I	CSE (AI&ML)	-	3	3				13	1. Lab In-charge CALL-II and ICS-II 2. Member of UHV/SIP Committee 3. Sports Committee Member 4. Attendance Incharge 5. Toast Master's Club Member 6. Mentor (I CSE-A)	
		ELCS Lab	I	IT	B		3						
		Communication Skills Lab	I	Pharma	A & B		4						

Department: Faculty of General Engineering

SI No	Staff Name & Designation	Subject Name	Year	Section	Workload in hours							Responsibilities
					L	T	P	S	IOMP	CRT	Total	
1	Ms V Pushparni Assistant Professor	ED &CAD	I	CSE- B	2	-	5	-	-	-	13	Head of the Faculty
		EWS (Lab)		ECE -B			6					IQAC Member Student Counselling Committee member Academic counselling committee member
2	Dr Samit Kumar Singh Associate Professor	ED &CAD	I	CSE- A	2	-	6	-	-	-	14	Institution's Innovation Council-Convener
		EWS (Lab)		CSM & IT A			6					Sports Committee – Coordinator IIE Cell – Coordinator R&D Member Liason Officer
3	Ms Ahmedi Begum Assistant Professor	SM & HM	II	EEE	4	-	-	-	-	-	12	Discipline Committee-Coordinator
		ED &CAD	I	CSE -B			5					Library Committee – Member
		EWS (Lab)		ECE -A			3					Timetable In charge
4	B Raja Narendra Assistant Professor	ED &CAD	I	CSE -A			3				15	ISTE – Coordinator
		EWS (Lab)		ECE –A & B, IT – B,EEE			12					Attendance – In charge Academic Committee - Member
5	K Ramya Deepika Assistant Professor	ED &CAD	I	CSE -A			3				12	Women Protection Cell-Coordinator
		EWS (Lab)		IT –A & B, EEE			9					NPTEL Committee – Member Attendance – In charge Engineering Workshop Lab In Charge

Department: Mathematics (Work load and Responsibilities for 2025-26 II Sem)

SI No	Staff Name & Designation	Subject Name	Year	Section	Workload in hours							Responsibilities
					L	T	P	S	IOMP	CRT	Total	
1	T Suresh Assistant Professor	Ordinary Differential Equations and Vector Calculus	I	CSM & EEE	8	-	-	-	-	-	8	1)HoF – Maths 2)Member of Academic council 3)Maths Club Coordinator-I 4)Attendance In charge 5)Student Mentoring
2	Dr B Ravitheja Assistant Professor	Ordinary Differential Equations and Vector Calculus		CSE-A&B	8	-	-	-	-	-	8	1)Member R&D 2)Student Mentoring 3)Timetable In charge 4)Attendance In charge 5)Sports Member
3	Bushra Assistant Professor	Ordinary Differential Equations and Vector Calculus	I	ECE-A&B	8	-	-	-	-	-	8	1)Liaison Officer 2)Member of Grievance Committee 3)Member of UBA 4)Student Mentoring 5)Maths Club Coordinator-II
4	T Tirupathi Reddy Assistant Professor	Ordinary Differential Equations and Vector Calculus	I	IT-A&B	8	-	-	-	-	-	8	1)Seminars & Workshop Committee Member 2)Student Mentoring 3)Sports Member

Faculty of Chemistry
Individual Faculty Workload for I B Tech II Semester Academic Year 2025-26

w.e.f: 17 JUNE 2026

S.No	Name of the faculty and Designation	Subjects assigned	Year	Department	L (Hrs)	T (Hrs)	P/S/CVV (Hrs)	Total (Hrs)	Responsibilities
1	R Divya Bharathi Associate Professor	Engineering Chemistry	I	EEE & CSM	6			27	1. HoF 2. Member of Computers and Website 3. Mentor 4. NAAC 7.1.3 describe the facilities in the institution for the management of the following types of degradable and non-degradable waste 5. NAAC 7.1.4 - Water conservation facilities available in the Institution 6. 7.1.5 - Green campus initiatives 7. NAAC 1.3.1 Institution integrates crosscutting issues relevant to Professional Ethics, Gender Human Values, Environment and Sustainability into the Curriculum Response: 8. Academic Council Committee - Member 9. Time table Incharge
		Engineering Chemistry Lab		EEE & CSM ECE A&B, ITA&B			18		
		Environmental Science		III BTECH LATERAL ENTRY STUDENTS	3				
2	K Sandhya Associate Professor	Engineering Chemistry	I	ECE A&B	6		18	24	1. NSS Committe-Coordinator 2. Criteria 3.4.3 and Criteria 5.2.1 3 . Arts and Crafts club Co-Coordinator 4. Mentor 5. Liaison officer
		Engineering Chemistry Lab		ECE A&B, ITA&B EEE & CSM					
3	K Supriya Nayak Assistant Professor	Engineering Chemistry	I	IT A & B	6			24	1. Renewable energy Committe-Member 2. Disciplain Committe-Member 3. SC/ST Committe-Member 4. Mentor 5. Lab Incharge
		Engineering Chemistry Lab		IT A & B ECE A&B EEE& CSM			18		



Faculty of Management
Individual Faculty Workload for II Semester Academic Year 2025-26

w e f : 19/12/2025

Sno	Name of the Faculty and Disignation	Subjects Assigned	L(Hrs)	T(Hrs)	P/S/CVV(Hrs)	Total(Hrs)	All Responsibilities
1	DHANA LAXMI V, Assistant Professor & HOF	OB IV IT B	3			12	1. H&S Coordinator 2. HoF Responsibilites 3. Maintenance Committee Coordinator 4. Academic Council Committee Member 5. Mentor Duties for 1 years 6.Course Coordinator for Management Subjects 7. Anti-Ragging Committee member 8. Anti-Drug Committee member 9. First year Cultural Club Member
		BEFA (II IT A & B)	6				
		COI II EEE	0		2		
2	SHUGUFTA NISHAT, Assistant Professor	OB IV IT A	3			11	1.Member of Cultural Committee 2.Mentor Duties for 1 years 3.Course Coordinator for Management Subjects 4.First year Cultural Club Member 5. First year attendance Incharge
		COI (II IT A&B)	6				
		GS LAB II ECE B	0		2		
3	SAGARIKA Y, Assistant Professor	OB IV CSE A	3			11	1.Member of Event Committee 2.First year attendance Incharge 3.Mentor Duties for 1 years 4.Course Coordinator for Management Subjects 5. First year Cultural Club Member 6. Liasion Officer
		BEFA (II CSE A&B)	6				
		GS LAB II ECE A			2		
4	PRASANNA B, Assistant Professor	OB IV CSE B	3			11	1.Member of IIE Cell 2.Course Coordinator for Management Subjects 3.Mentor Duties for 1 years 4. First year Cultural Club Member
		COI (II CSE A & B)	6				
		GS LAB II CSM	0		2		
Total						45	

L:Theory Lecture

T: Tutorial

P:Practical

S:Seminars

CVV:Comprehensive Viva-Voce

WORK LOAD for AY 2025-26 II SEM

Faculty of Physics

Sl No	Staff Name & Designation	Subject Name	Year	Section	Workload in hours							Responsibilities
					L	T	P	S	IOMP	CRT	Total	
1	Dr J Santhosh Vijitha Associate Professor	Advanced Engineering Physics	I	CSE – A	3	-	6	-	-	-	09	1. HoF 2. Coordinator - Canteen Committee 3. Mentor 4. Academic Council Committee - Member 6. Arts and Crafts Club Coordinator
		Advanced Engineering Physics Lab	I	CSE - A Lab & CSE – B Lab								
2	Ms G Vijaya Laxmi Associate Professor	Advanced Engineering Physics	I	CSE – B	3	-	6	-	-	-	09	1. Coordinator - Library Committee 2. Lab Incharge 3. Mentor 4. Arts and Crafts Club Member
		Advanced Engineering Physics Lab	I	CSE - A Lab & CSE – B Lab								
3	Ms R Bhagya Lakshmi Assistant Professor	Advanced Engineering Physics Lab	I	CSE - A Lab & CSE – B Lab	-	-	6	-	-	-	06	1. Liaison Officer 2. Time Table Incharge 3. Maintenance Committee member 4. Floor Incharge - SB II Floor 5. Mentor 6. Arts and Crafts Club Member