

ISO 9001:2015

NAAC-'A' Grade Institute (CGPA : 3.19)

NIRF-2024 Rank Band : 201-300



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE

Opp : Yerragattu Gutta, Hasanparthy (Mandal), WARANGAL - 506015, TELANGANA, INDIA

కాకతీయ ప్రొటెక్టోగికి एवं विज्ञान संस्थान, वरंगल - ५०६०१५, तेलंगाना, भारत

కాకతీయ సాంకేతిక విజ్ఞాన శాస్త్ర విద్యాలయం, వరంగల్ - ౫౦౬ ౦౧౫ తెలంగాణ, భారతదేశము

(An Autonomous Institute under Kakatiya University, Warangal)

(Approved by AICTE, New Delhi; Recognised by UGC under 2(f) & 12(B); Sponsored by EKASILA EDUCATION SOCIETY)

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NAAC - 'A' Grade accredited
Institute (CGPA : 3.19)



AICTE
IDEALab

nirf NATIONAL
INSTITUTIONAL
RANKING
FRAMEWORK
MHRD NIRF-2024
Rank Band : 201-300



INSTITUTION'S
INNOVATION COUNCIL
★★★ 2022-23 ★★
★★★ 2021-22 ★★



AICTE - CII GOLD CATEGORY INSTITUTE
2015, 2016, 2017, 2018, 2019 & 2020



44

Years of **Academic Excellence**

Leading with Innovation & Excellence

Brochure 2024-25

KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE, WARANGAL

Sponsored by

EKASILA EDUCATION SOCIETY, WARANGAL

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| 10 | Sri E. Venkat Ram Reddy , Industrialist Pochammaidan Road, Warangal - 506002 | Member |
| 11 | Dr. V. Pavan Kumar , Medical Practitioner Ravi Nursing Home, # 1-3-103, Main Road, Kazipet - 506 003 | Member |
| 12 | Sri V. Ravinder Rao , Banking Professional # 7-1-29/B/1, Flat No. 304, Sai Sri Sampda Apartments, Leela Nagar, Ameerpet, Begumpet, Hyderabad | Member |
| 13 | Sri T. Anil Kumar , Business H.No. 5-9-128, Opp: Public Gardens, Hanumakonda. | Member |
| 14 | Sri J. Rama Rao , Business # 2-10-1124, Jyothi Nagar, Karimnagar - 505 001 | Member |
| 15 | Sri K. Raja Prathap Reddy , Business # 2-19-90, Street No. 5, Kalyanpuri, Uppal, Hyderabad - 500 039 | Member |



Capt. V. Lakshmikantha Rao

Hon'ble Ex. Minister of Parliament (RS)
President, Ekasila Education Society,
Chairman, Governing Body, KITS Warangal



Sri P. Narayana Reddy

Industrialist & Educationist
Treasurer, Ekasila Education Society
Treasurer, Governing Body, KITS Warangal

GOVERNING BODY

| Sl. No. | Name | Designation |
|---------|---|---------------------------------|
| 1. | Capt. V. Lakshmikantha Rao <i>Hon'ble Ex. Minister of Parliament (RS)</i> | Chairman |
| 2. | Sri P. Narayana Reddy <i>Industrialist & Educationist</i> | Treasurer |
| 3. | Sri V. Satish Kumar <i>Hon'ble Ex. MLA</i> | Member (Management) |
| 4. | Sri K. Devi Prasad <i>Retd. Dist. Judge</i> | Member (Management) |
| 5. | Sri E. Venkataram Reddy <i>Industrialist</i> | Member (Management) |
| 6. | Prof. S. Kushwah <i>Prof. Dept. Civil Engineering, RGPVV, Bhopal</i> | Member (UGC Nominee) |
| 7. | To be nominated by Kakatiya University | Member (KU Nominee) |
| 8. | Commissioner of Technical Education <i>Govt. of Telangana</i> | Member (CTE Nominee) |
| 9. | Sri V. Rajanna <i>Vice-President & Regional Head, TCS, Hyd.</i> | Member (Industry) |
| 10. | Prof. N.V. Ramana Rao <i>Director, NIT-Raipur</i> | Member (Eminent Academician) |
| 11. | Sri A. Dayananda Reddy <i>Managing Director, Vasantha Tool Crafts, Hyd</i> | Member (Industry - Alumni) |
| 12. | Dr. K. Raja Narendar Reddy <i>Prof. Dept. of ME, KITSW</i> | Member (Faculty) |
| 13. | Sri. M. Narasimha Rao <i>Assoc. Prof. Dept. of EEE, KITSW</i> | Member (Faculty) |
| 14. | Dr. K. Ashoka Reddy <i>Principal, KITSW</i> | Member (Ex-Officio) |

ROLLS OF PRINCIPALS

| S. No. | Name | Period | |
|--------|---------------------------------------|------------|------------|
| | | From | To |
| 1 | Dr. K.S.V. Basivi Reddy | 11.11.1980 | 31.08.1989 |
| 2 | Dr. G. R. Sarma <i>(Incharge)</i> | 18.07.1988 | 15.09.1988 |
| 3 | Dr. K. Venkatapathi Raju | 01.09.1989 | 17.07.1990 |
| 4 | Dr. Y. V. N. Rao | 18.07.1990 | 14.06.1997 |
| 5 | Dr. N. S. Murthy <i>(Officiating)</i> | 15.06.1997 | 10.07.1997 |
| 6 | Dr. M. Prabhakar | 11.07.1997 | 31.05.2003 |
| 7 | Dr. K. Gururaj <i>(Officiating)</i> | 01.06.2003 | 31.07.2003 |
| 8 | Dr. K. Kishan Rao | 01.08.2003 | 31.07.2007 |
| 9 | Dr. C. V. Guru Rao | 01.08.2007 | 31.01.2011 |
| 10 | Dr. Ch. Sribabu | 01.02.2011 | 15.02.2011 |
| 11 | Dr. K. Ashoka Reddy | 16.02.2011 | 22.07.2015 |
| 12 | Dr. K. Gururaj | 23.07.2015 | 03.07.2016 |
| 13 | Dr. P. Venkateswara Rao | 16.07.2016 | 17.07.2018 |
| 14 | Dr. K. Ashoka Reddy | 18.07.2018 | Till Date |



Dr. K. Ashoka Reddy
Principal

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ADMINISTRATIVE COMMITTEE

| S.No. | Name | Designation |
|-------|---|-------------------|
| 1 | Capt. V. Lakshmikantha Rao <i>Hon'ble Ex. Minister of Parliament (RS)</i> | Chairman |
| 2 | Sri P. Narayana Reddy <i>Industrialist & Educationist</i> | Treasurer, Member |
| 3 | Sri V. Kishen Rao | Member |
| 4 | Sri P. Rameshwar Reddy | Member |
| 5 | Sri V. Satish Kumar <i>Hon'ble Ex. MLA</i> | Member |
| 6 | Dr. V. Pavan Kumar <i>Medical Practitioner</i> | Member |
| 7 | Sri A. Satyanarayana Raju <i>Educationist</i> | Member |
| 8 | Dr. K. Ashoka Reddy <i>Principal, KITSW</i> | Member |

IQAC COMMITTEE

| S.No. | Particulars | Nomination |
|-------|---|---|
| 1 | Chairperson: Head of the Institution | Principal: Dr. K. Ashoka Reddy, <i>Principal, KITSW</i> |
| 2 | A few senior administrative officers | i Registrar : Prof. M. Komal Reddy ii Dean Academic Affairs : Dr. K. Venu Madhav, <i>Professor</i> iii Controller of Examination : Dr. V. Rajagopal, <i>Professor</i> iv Dean R&D : Dr. M. Veera Reddy, <i>Professor</i> v Dean Student Affairs : Dr. M. Sreelatha, <i>Professor</i> vi Dean Training & Placement : Prof. Y. Purandar |
| 3 | Three to eight teachers | i HoD, CE : Dr. M. Andal, <i>Professor</i> ii HoD, ME : Dr. P. Srikanth, <i>Professor</i> iii HoD, ECIE : Dr. K. Sivani, <i>Professor</i> iv HoD, EEE : Dr. G. Rajender, <i>Assoc. Professor</i> v HoD, CSE : Dr. P. Niranjana, <i>Professor</i> vi HoD, IT : Dr. T. Senthil Murugan, <i>Professor</i> vii HoD, ECE : Dr. V. Venkateshwar Reddy, <i>Assoc. Prof.</i> viii HoD, CSM : Dr. S. Narasimha Reddy, <i>Professor</i> ix HoD, CSN : Dr. V. Shankar, <i>Professor</i> x HoD, MBA : Dr. P. Surender, <i>Assoc. Professor</i> xi HoD, M&H : Dr. K. Shiva Shankar, <i>Assoc. Professor</i> xii HoD, PSS : Dr. H. Ramesh Babu, <i>Assoc. Professor</i> xiii HoD, PE : Dr. M. Srinivas Reddy, <i>Asst. Director</i> |
| 4 | One member from the Management | Sri. P. Narayana Reddy, <i>Treasurer</i> |
| 5 | One / two nominees from local society, Students and Alumni | i Law : Sri Pamulaparthi Sadasiva Rao <i>Sr. Advocate, Hanumakonda</i> ii Alumni: Sri Mallela Rajagopal, <i>Chairman & Management Director, SATRA Group of Companies, India</i> iii Student : P. Jayasurya, <i>IV B.Tech-CSO (B20IN030)</i> |
| 6 | One / two nominees from Employer / Industrialists / Stakeholders | i Employer : Sri Ch. Venkata Phani Kumar <i>Senior Software Manager, Google India Pvt. Ltd., Bangaluru</i> ii Industrialist : Sri Ch. Sridhar Reddy <i>CEO, Prathiraj Metal Masters Pvt. Ltd., Hyderabad</i> iii Parent : Sri D. Ramesh <i>(Parent of D. Sucharith Sharma, IV B. Tech-ECE)</i> |
| 7 | One of the senior teachers as the Coordinator/Director of the IQAC | Dr. C. Venkatesh, <i>Professor, Department of EEE</i> |
| 8 | Special Invitees | i Dr. K. Ramudu, <i>Assoc. Prof. Dept. of ECE, Faculty I/c. IQAC</i> ii Dr. B. Raghuram, <i>Assoc. Prof. Dept. of CSE, Faculty I/c. IDC</i> |



Preamble

Vision

- To make our students technologically superior and ethically strong by providing quality education with the help of our dedicated faculty and staff and thus improve the quality of human life.

Mission

- To provide latest technical knowledge, analytical and practical skills, managerial competence and interactive abilities to students, so that their employability is enhanced.
- To provide a strong human resource base for catering to the changing needs of the Industry and Commerce.
- To inculcate a sense of brotherhood and national integrity.

ABOUT THE INSTITUTE

Kakatiya Institute of Technology & Science, Warangal popularly known as KITSW, was established in **1980** by Ekasila Education Society(EES), Warangal, a philanthropic society, with a primary objective of providing quality technical education. KITSW is approved by the **AICTE, New Delhi** and recognized by the UGC under section **2(F)** and **12(B)** of **UGC act 1956**. The **UGC, New Delhi**, granted autonomous status consecutively for two times in **2014 & 2021** under Kakatiya University (KU), Warangal. It is accredited by **NAAC with 'A' grade (CGPA: 3.19)**. The Government of India's **NIRF 2021** placed KITSW in 197 rank and NIRF 2022 placed in 201-250 Rank Band. The Ministry of **MSME, Government of India** recognized KITSW as Host Institute to setup Business Incubator. The AICTE CII Survey of Industry Linked Technical Institutes ranked KITSW as **GOLD CATEGORY** Institute for the 6th consecutive year since 2015. The institute has collaboration and MoU with NIT Warangal in the areas of teaching & learning, research & development. Located in 65 acres of lush green sprawling campus, KITSW is one of the premier technical institutes in Telangana State of India. Over the years since inception, it has attracted academicians of proven competence onto its faculty, augmented the infrastructural facilities, modernized laboratories, made its curriculum industry relevant, added courses in emerging areas and placed its graduates through campus placements, higher education in India and organizations across the globe, and thus received recognition among industry and academic circles.

At present, KITSW is offering UG in eleven branches of engineering, PG in seven engineering specializations and MBA. The KU recognized the departments of CE, ME, E&IE, CSE, ECE & EEE as research centres for PhD programmes. **All the eligible UG engineering programmes have active accreditation status** granted by the **NBA, New Delhi**.

Warangal city is well connected by rail and road. The institute is located at Yerragattu Gutta, Hasanparthy on Warangal Karimnagar highway. The nearest railway stations are Kazipet (J) & Warangal with distance of 13 kms each. The nearest airport is Rajiv Gandhi International Airport, Hyderabad at the distance of 148 kms.

RECOGNITIONS

- 2024** Accredited by NAAC with Grade 'A' (CGPA 3.19 out of 4.0) for 5 Years w.e.f. 28-03-2024
- 2024** 193rd Rank in India Today **"Best Colleges of India"** Rankings-2024
- 2024** ISTE Best Faculty Chapter Award
- 2023** Rated as **AAAA** grades among **the Best Engineering Colleges in India** by **careers360.com**
- 2023** AICTE - IDEA Lab worth of 1,23,00,000 (1 crore, 23 Lakhs) established to boost Institute Innovation & Incubation activities.
- 2023** Ranked in the Diamond Band with A⁺ Grade by OBE Rankings - 2023
- 2023** "Best Faculty Performance" recognition by SWAYAM -NPTEL based on performance in NPTEL Online certification courses.
- 2022** **NIRF** (National Institutional Ranking Frame Work, MED, Govt. of India) KITSW Rank Band : **201 - 250 in INDIA.**
- 2022** **ARIIA** (Atal Ranking of Institutions on Innovation Achievements, MED, Govt. of India) is recognized as most promising Institute in Private/Self Financed Technical Colleges.
- 2022** Best Employability Award by **SHL INDIA**, New Delhi based on excelled in **AMCAT** for second consecutive year.
- 2021** **NIRF** (National Institutional Ranking Frame Work, MED, Govt. of India) Ranked KITSW **197th among Top Engineering Institutions in INDIA.**
- 2021** Ranked as **GOLD CATEGORY** Institution for consecutive 4th year by **AICTE-CII Survey of Industry-Linked Technical Institute.**
- 2021** Rated as **AAAA** grades among **the Best Engineering Colleges in India** by **careers360.com**
- 2021** Has been assessed and certified with the quality standards of **ISO 9001 : 2015** for the providing educational services
- 2020** Rated as **AAA** grades among **the Best Engineering Colleges in India** by **careers360.com**
- 2020** **NIRF** (National Institutional Ranking Frame Work, MHRD, Govt. of India) KITSW Rank Band : **201 - 250 in INDIA.**
- 2019** **NIRF** (National Institutional Ranking Frame Work, MHRD, Govt. of India) Ranked KITSW **180th among Top Engineering institutions in INDIA.**
- 2019** Ranked as **GOLD CATEGORY** Institution for consecutive 4th year by **AICTE-CII Survey of Industry-Linked Technical Institute.**
- 2018** Accredited by NAAC with Grade 'A' (CGPA 3.21 out of 4.0) for 5 Years w.e.f. 2-11-2018
- 2018** Recognised under PMSSS for J & K students
- 2017** Rated as **AAA** grades among **the Best Engineering Colleges in India** by **careers360.com**
- 2017** Ranked as **GOLD CATEGORY** Institute by **AICTE-CII Survey of Industry - Linked Technical Institutes.**
- 2017** Received Best ISTE Student chapter award in Telangana
- 2017** **NIRF** (National Institutional Ranking Framework, MHRD, Govt. of India) Ranked KITSW among Top Engineering institutions in INDIA.
- 2017** **DQ-CMR** (Data Quest-Cyber Media Research) Ranked KITSW 3rd best Private Engineering college in the State of Telangana and 59th among all Private Engineering colleges in INDIA.
- 2016** Times of India Ranked KITSW second best Engineering college in the State of Telangana and 57th among all Private Engineering institutions in INDIA and 106 among all Engineering institutions in INDIA(including IITs, IIITs & NITs).
- 2014** Recognised as an **Autonomous Institute** under Kakatiya University by UGC
- 2014** Rated as **AAA** grades among **the Best Engineering Colleges in India** by **careers360.com**
- 2013** Rated as **AAA** graded among **the Best Engineering Colleges in India** by **careers360.com**
- 2012** Rated as **AAA** graded among **the Best Engineering Colleges in India** by **careers360.com**
- 2011** Rated as **AAA** graded among **the Best Engineering Colleges in India** by **careers360.com**
- 2010** Ranked 7th among **Top 100 Private Self Finance Engineering Colleges in A.P. by Web Counseling Team**
- 2009** Rated as **4 Star Engineering College** in A.P. by Sakshi Bhavita



UGC Granted first time Autonomy in 2014-15 for 6 years

UGC document on the XI Plan Profile of Higher Education in India clearly states that "The only safe and better way to improve the quality of undergraduate education is to delink most of the colleges from the affiliating structure"

The Education Commission -1964-66, pointed out that the exercise of academic freedom by teachers is a crucial requirement for development of the intellectual climate of our country. Unless such a climate prevails, it is difficult to achieve excellence in our higher education system.

To improve quality higher education we approached UGC for Autonomous status. The UGC Joint - expert team headed by Dr. Bibek Bandyopadhyay, Former Director, Solar Energy Centre. Visited the Institute during 12th - 13th May, 2014 for the purpose of accreditation. Based on committee report the UGC, New Delhi granted Autonomous status to KITSW for a period of 6 years (w.e.f. academic year 2014-15).



UGC Joint-Expert team with the Management of KITSW on 12th May, 2014

UGC extended Autonomy for 6 years w.e.f. 2021-22

The UGC Joint - expert team headed by Emeritus Prof. Keshava Prasad Singh, Former VC, VBS Puruvanchal University, Jaunpur, visited the Institute during 29th-30th October, 2021 for the purpose of accreditation. The UGC, New Delhi, extended Autonomous status to KITSW for a period of 6 years (w.e.f. academic year 2021-22)

With Autonomous status to KITSW by UGC, New Delhi, now it is possible for KITSW to:

- Determine and prescribe its own courses of study, syllabi, restructure, redesign the courses to suit local needs and in the emerging technologies of the Industry.
- Evolve methods of assessment of students performance, the conduct of examination and notification of results
- Effective implementation of Outcome Based Education (OBE) methods by integrating Innovation Incubation Research & Entrepreneurship (I²RE) approaches in Teaching & Learning process.
- Use modern tools of educational technology to achieve higher standards and greater creativity, and promote research activities.
- Promote healthy practices such as community service, extension activities, ethical integrity, projects for the benefit of the society at large, neighborhood programmes, etc.



EoA: UGC Team visit during 29th & 30th October, 2021



Milestones

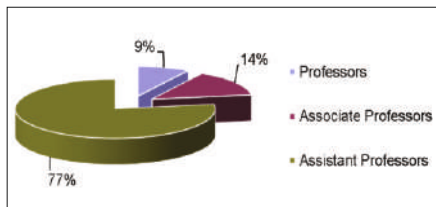
- 
- 1980 : Registration of Ekasila Education Society, Inauguration of KITS, Warangal with B. Tech. CE, ME
1981 : Introduction of B.Tech. Programme in Electronics & Instrumentation Engineering (EIE)
1988 : Permanently affiliated to Kakatiya University, Warangal
1989 : UGC approval under 12(b) and 2(f) to receive financial assistance
1993 : First time approval by AICTE
1994 : Introduction of Programmes in B.Tech. Electrical and Electronics Engineering (EEE) and Computer Science & Engineering (CSE)
1999 : Introduction of B.Tech. Programme in Information Technology (IT) and Master of Computer Application (MCA)
2001 : First time Accreditation of B.Tech. Programmes - Civil Engineering and Mechanical Engineering by National Board of Accreditation (NBA)
2002 : Introduction of B.Tech. Programme in Production Engineering & M.Tech. Structural Engineering Programme
2003 : All India 1st Rank in GATE-2003 to a student of EIE
First time Accreditation of B.Tech. Programmes - EIE and CSE by NBA
2004 : Introduction of M.Tech. Programmes in Design Engineering, Digital Communications and Software Engineering
2006 : Introduction of MBA Programme and M.Tech. Programme in VLSI & Embedded Systems
Second time NBA accreditation of B.Tech. Programmes-Civil Engineering and Mechanical Engineering
2007 : Silver Jubilee Celebrations and Sanction of Ex Gratia to all Employees.
2008 : Second time Accreditation of B.Tech. Programmes - CSE, EIE and ECE by NBA
Inauguration of 'Sahasra' the Women Cell
2009 : All India 1st Rank in GATE-2009 to a student of Mechanical Engineering
Inauguration of SAE INDIA Collegiate Club
The College is Rated as 4star Engineering College in Andhra Pradesh by Sakshi Daily News Paper.
2014 : Granted first time autonomy by UGC, New Delhi & Kakatiya University, Warangal.
2014 : Established 100 kWp Solar Captive Power Plant under Mission 'GO GREEN'.
2014 : Established Corporate Office at Hyderabad.
2015 : Established 100 kWp Solar Captive Power Plant under Mission 'GO GREEN'.
2015 : Department of CSE & ECE intake is enhanced to 180 from 120 students.
2016 : Established 200 kWp Solar Captive Power Plant under Mission 'GO GREEN'.
2017 : NIRF(National Institutional Ranking Framework, MoE, Govt. of India) ranked KITSW among top engineering institutions in INDIA.
2017 : Received Best ISTE Student chapter award in Telangana State.
2017 : Intake of Mechanical Engineering is enhanced to 180 from 120 students.
2018 : Recognised under Prime Minister's Special Scholarship Scheme (PMSSS) for Jammu & Kashmir students
2018 : Accredited by NAAC with Grade 'A' (CGPA 3.21 out of 4.0) for 5 Years w.e.f. 2-11-2018
2019 : NIRF, MoE, Govt. of India ranked KITSW 180th among top engineering institutions in INDIA.
2019 : Ranked as GOLD CATEGORY Institution for consecutive 4th year by AICTE-CII Survey of Industry-Linked Technical Institute.
2019 : Two new B.Tech Branches Started
B.Tech in Computer Science & Engineering (NETWORKS) - (CSN) Intake: 60
B.Tech in Electronics Communication & Instrumentation Engineering - (ECI) Intake: 60
2020 : Two New B.Tech Branches Started
B.Tech in Computer Science & Engineering (Artificial Intelligence & Machine Learning) - (AI&ML) Intake: 60
B.Tech in Computer Science & Engineering (Internet of Things) - (IoT) Intake: 60
2020 : NIRF, MoE, Govt. of India ranked KITSW in the Rank Band : 201 - 250 in INDIA.
2020 : Intake of Information Technology is enhanced to 120 from 60 students and M.Tech Branch started M.Tech in data science - Intake : 30
2021 : Has been assessed and certified with the quality standards of ISO 9001 : 2015 for the providing educational services
2021 : NIRF, MoE, Govt. of India ranked KITSW 197th among Top Engineering Institutions in INDIA.
2022 : NIRF, MoE, Govt. of India ranked KITSW in the Rank Band : 201 - 250 in INDIA.
2022 : Autonomous Status is extended for 6 years by UGC, New Delhi & Kakatiya University, Warangal.
2022 : Additional Section granted to B.Tech. CSE (N), CSE (AI&ML), CSE (IoT) branches.
2023 : Inauguration of i²RE Centre (Innovation Incubation Research & Entrepreneurship) in association with AICTE - IDEA Lab worth of Rs. 1,23,00,000 (1 crore, 23 Lakhs) under AQIS ID - IDEA Scheme.
2023 : New B. Tech. branch started
B.Tech. in Computer Science & Engineering (Data Science) - Intake: 60
2024 : Accredited by NAAC with Grade 'A' (CGPA 3.19 out of 4.0) for 5 Years w.e.f. 28-03-2024
2024 : Intake of CSE is enhanced to 300 from 180 students, CSE (AI&ML) is enhanced to 180 from 120 students and CSE (DS) is enhanced to 120 from 60 students



An Institute Par Excellence

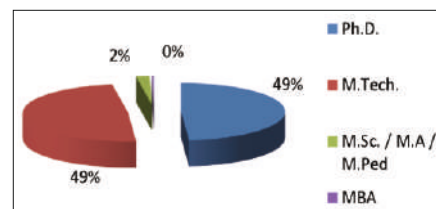
Our Experienced & Highly Qualified Faculty

| | |
|----------------------|------------|
| Professors | 24 |
| Associate Professors | 41 |
| Assistant Professors | 222 |
| Total | 287 |



Qualifications

| | |
|----------------------|------------|
| Ph.D. | 141 |
| M.Tech. | 139 |
| M.Sc. / M.A. / M.Ped | 6 |
| MBA | 1 |
| Total | 287 |



PROGRAMMES OFFERED

Intake

Department of Civil Engineering

| | |
|---|----|
| B.Tech. Civil Engineering | 60 |
| M.Tech. Structural & Construction Engg. | 24 |
| KU Recognized Research Centre for Ph.D. Programme | 08 |

(per supervisor)

Department of Mechanical Engineering

| | |
|---|----|
| B.Tech. Mechanical Engineering | 60 |
| M.Tech. Design Engineering | 12 |
| KU Recognized Research Centre for Ph.D. Programme | 08 |

(per supervisor)

Department of Electronics Communication & Instrumentation Engineering

| | |
|---|----|
| B.Tech. Electronics Communication & Instrumentation Engineering | 60 |
| M.Tech. Embedded Systems & VLSI | 12 |
| KU Recognized Research Centre for Ph.D. Programme | 08 |

(per supervisor)

Department of Computer Science & Engineering

| | |
|---|-----|
| B.Tech. Computer Science & Engineering | 300 |
| M.Tech. Software Engineering | 12 |
| KU Recognized Research Centre for Ph.D. Programme | 08 |

(per supervisor)

Department of Computer Science & Engineering (Networks)

| | |
|--|----|
| B.Tech. Computer Science & Engineering, (Networks) | 60 |
| B.Tech. Computer Science & Engineering, (IoT) | 60 |

Department of Computer Science & Engineering (AI&ML)

| | |
|--|-----|
| B.Tech. Computer Science & Engineering, (AI&ML) | 180 |
| B.Tech. Computer Science & Engineering, (Data Science) | 120 |

Department of Electrical & Electronics Engineering

| | |
|--|----|
| B.Tech. Electrical & Electronics Engineering | 60 |
| M.Tech. Power Electronics | 12 |

Department of Electronics & Communication Engineering

| | |
|--|-----|
| B.Tech. Electronics & Communication Engineering | 180 |
| M.Tech. Communication Systems and Signal Processing (CSSP) | 12 |

Department of Information Technology

| | |
|--------------------------------|-----|
| B.Tech. Information Technology | 120 |
| M.Tech. Data Science | 12 |

Department of Management

| | |
|-----|----|
| MBA | 60 |
|-----|----|

An Institute Par Research Excellence

Research Attainments of Faculty

| | A.Y. 2023-24 | Last 5 Years |
|--|--------------|--------------|
| • PhDs secured | 05 | 46 |
| • Awards received in R & D activities | 04 | 28 |
| • Patents applied | 17 | 51 |
| • Patents granted | 03 | 11 |
| • Financial grants received | 02 | 19 |
| • Foreign visits on academic purpose | -- | 7 |
| • Faculty in editorial boards (Journal / Conference) | 14 | 16 |
| • Faculty as reviewers of journals | 22 | 25 |
| • Books/Book chapters authored by faculty | 10 | 60 |
| • Faculty as research supervisors | 20 | 26 |
| • PhDs produced | 05 | 11 |
| • Publications in national/international conference proceedings | 34 | 645 |
| • Publications in national/international journals (SCI / SCOPUS) | 46 | 309 |
| • Publications in national/international journals | 63 | 461 |
| • Faculty as session chairs/resource persons for conferences | 25 | 99 |
| • STTPs/FDPs/Workshops attended by faculty | 424 | 2358 |
| • STTPs/FDPs/Workshops conducted | 08 | 112 |



Institute at a Glance

Team KITSW

An Amalgamation of:

- 13 Departments, 18 Supporting Centres and 13 Professional Bodies
- Qualified & Dedicated Faculty - 287
- Committed Technical & Supporting Staff - 120
- About 4840 UG and 263 PG Talented Students
- Prominent Alumni Serving the Society

Campus

- Lush Green 65 acres Campus
- Residential Campus, Self Sufficient with building space of 25,000 square meters
- Bank, Dispensary, Cafeterias
- 69 Class Rooms, 6 Tutorial Rooms, 4 Drawing Halls, many Equipped with Audio-Visual Facilities
- Over 85 Laboratories Equipped with State-of-art Equipment
- 6 Seminar Halls and 5 Auditoriums
- Indoor Stadium 1435.2 sq. mtrs
- Committed and Qualified Technical & Supporting Staff
- Student research facilities
- Specialized Laboratories Established in Several Frontier Thrust Areas of Research and Development in each department
- Laboratories Certified to carry out Testing & Calibration
- Laboratories established with Industrial support & collaboration
- Department-wise Computer Aided Design Laboratories
- English Language Laboratory
- Presentation Skills Laboratory
- Soft Skills Training Centre
- 24x7 Uninterrupted Power Supply - 100 KVA and 125 KVA Capacity Generators
- Water harvesting pits, green manure pits
- Safety Fire Alarms and First Aid Facility, Mineral Water supply throughout the campus
- Facilities for physically challenged people.
- Barrier free Environment with BT Roads
- Canteen 674.6 sq. mtrs

Mission Go Green

- **400 KWp Solar Captive Power Plant.**
- 350 KLD Sewage Treatment Plant (STP)

Computing

- Central Computer Centre (CCC) Fully Air Conditioned, with over 60 Stand-alone Desktop PCs and 20 Central Servers
- 12 core single-mode Fibre based Campus network with 1 Gbps Backbone Speed with GEAPON Technology.
- 24x7 Internet connectivity (2 GB leased lines of 1:1) to Departments, Faculty, Student Hostels and Faculty Residences
- Separate Departmental Computer Centres
- IBM-AIX Computing Laboratory
- VLSI-Solaris Laboratory
- Central Auto CAD Laboratory

Library

- Library Facilities catering to needs of Curriculum, Research, Consulting and General Reading
- Spacious Building with Large Reading Halls
- Fully Automated Barcode Facility for Lending and Digital Catalogue
- Digital Library Established to Support CD Resources and e-books
- NPTEL web resource.
- Access to over 84575 books with 16115 Titles, back volumes, pamphlets, standards, CD-ROMs, Video cassettes etc. Receives 162 National and International Journals and provides access to 9358 - E Journals, 6022 - E-Books, 50866 Journal Articles and 1314 Conference Proceedings thorough AICTE mandatory journal subscriptions.
- 25 Computer Systems with Connectivity for Accessing Electronic Resources and has 6 Tera Bytes Capacity CD Server

Residential Facility

- Hostel Facility for Boys to accommodate 500 + Students
- Hostel Facility for Girls to accommodate 500 + Students
- Dedicated Yoga Center for Fit India Movement

Funds received from AICTE under MODROBS Scheme for Institute Development

- 1994 : **Rs. 7.0 lakhs** sanctioned to develop the laboratory in Civil Engg. Dept.
- 1995 : **Rs. 4.0 lakhs** sanctioned to develop the laboratory in Mech. Engg. Dept.
- 1999 : **Rs. 6.0 lakhs** sanctioned to develop the laboratories in Civil Engg. Dept.
- 1999 : **Rs. 4.0 lakhs** sanctioned to develop the laboratories in Mech. Engg. Dept.
- 2005 : **Rs. 13.0 lakhs** sanctioned to implement Industry Institute Partnership Cell
- 2010 : **Rs. 8.0 lakhs** sanctioned to develop the laboratories in E&IE Dept.
- 2010 : **Rs. 3.75 lakhs** sanctioned to develop the laboratories in Civil Engg. Dept.
- 2012 : **Rs. 12.5 lakhs** sanctioned to develop the laboratory in Mech. Engg. Dept.
- 2013 : **Rs. 13.0 lakhs** sanctioned to develop the Laboratory in Civil Engineering Department
- 2018 : **Rs. 15.0 lakhs** sanctioned to develop the Control Laboratory in E&IE Dept
- 2019 : **Rs. 10.0 lakhs** sanctioned to develop the Pulse and Digital Circuit Laboratory in ECE Dept.
- 2020 : **Rs. 15.0 lakhs** sanctioned to Modernization Process Control Laboratory in E&IE Dept.
- 2021 : **Rs. 7.0 lakhs** sanctioned to Pulse & Digital Circuit Laboratory in ECE Dept.



Financial Grants from Funding Agencies

Research Project under Department of Science and Technology (DST), New Delhi

- 2004 : DST **Rs. 4.5 lakhs** towards a Research Project and Young Scientist Award to **Dr. C.V.N. Satyanarayana Reddy**, Professor of Civil Engineering to carry out the research work on the topic of "Potential of Anchored Geotextiles at Expansive Soil subgrades in Reinforced Flexible Pavements for Performance Improvement".
- 2019 : DST **Rs. 40.43 Lakhs** to **Sri. Md. Sharfuddin Waseem**, Asst. Prof., Dept. of CSE to carry out farming project titled, "Automation of Farming Tools for Smart Farming Using Android Application" under Young Scientist Scheme.
- 2019 : DST **Rs. 18.3 Lakhs** to **Sri. Mohammed Shakeel Abid**, Assistant Professor, Dept. of CE to carry out project on "Optimization of sustainable polypropylene materials for a composite ground modification system to support embankment" in Warangal, Telangana under Teachers Associate ship for Research Excellence -SERB.
- 2021 : SERB **Rs. 38.61 Lakhs** to **Dr. K. Ashoka Reddy**, Professor Dept. of ECE to carry out Project on "Development of Artificial Intelligence and IoT Based Portable Kneejoint Healthcare monitoring System For Rural India".
- 2022 : DST-SERB: Rs. 18.22 Lakhs towards research project "In-situ tumor vaccination with Imiquimod encapsulated biodegradable polymeric nanoparticles" sanctioned to Dr M. Gopi Krishna, Asst. Prof. of chemistry.
- 2022 : DST WoS-A: Rs. 35 Lakhs towards research project "Convolution neural network analysis of liquid crystal images for effective prediction of properties-A ML approach" sanctioned to Dr. D. Madhavi Latha, Asst. Prof. of Physics.

Research Promotion Scheme (RPS)

- 2006 : AICTE **Rs. 4.0 lakhs** to **Dr. C.V. Guru Rao** to carry out research on topic of "CAT Tools for mixed signal SOC Design".
- 2013 : AICTE **Rs. 9.9 lakhs** sanctioned to **Dr. K. Ashoka Reddy** to carry out research on "Development of Novel Algorithms for extraction of respiratory activity and reduction of motion artifacts from PPG signals".

Ministry of Human Resource Development, Govt. of India

- 1999 : **Rs. 3.0 lakhs** sanctioned to Physical Education Dept.
- 2002 : Ministry of Youth Affairs Govt. of India **Rs. 20 lakhs** to construct Indoor Games Complex

Minor Research Projects (MRP), UGC

- 2016 : UGC **Rs. 2.47 lakhs** to **Dr. G. Ganesh Kumar**, Dept. of ME
- 2016 : UGC **Rs. 3.97 lakhs** to **Dr. P. Srikanth**, Dept. of ME

Faculty Development Programme (FDP) & Seminar

- 2013 : AICTE **Rs. 4 lakhs** to **P. Venugopal Rao**, Prof., Dept. of EEE to carry out Faculty Development Programme (FDP) on "Micro Grid and Distribution Generation(MGDG)".
- 2017 : AICTE **Rs. 6.57 lakhs** to **Dr. K. Ashoka Reddy**, Prof., Dept. of ECE to carry out Faculty Development Programme (FDP) on "Hands on Approach of OFDM System Designing in MATLAB".
- 2017 : DST- SERB **Rs. 41.36 lakhs** towards Research Project to **Dr. M. Chandra Sekhar**, Asst. Prof, Dept. of ECE to carry out the research project work on the topic of "Design and Development of printed Microstrip Antennas for LTE and GPS Applications".
- 2018 : DST **Rs. 3.0 Lakhs** to **Dr. K. Sivani**, Professor, Dept. of EIE to conduct Short Term Training Programme (STTP) on "Latest trends and Emerging issues in VLSI Circuits & Systems" under AQIS.
- 2018 : AICTE **Rs. 3 lakhs** to **Dr. P. Niranjan**, Prof., Dept. of CSE for Refreshment Course on "Big Data Analytics using R-Tools".
- 2018 : DST-SERB **Rs. 1 lakhs** to **S.B. Swathi**, Asst. Prof. Dept of IT to carry out seminar on "Emerging Trends In Wireless Networks".
- 2018 : DST-SERB **Rs. 2.5 lakhs** to **Dr. L. Sudheer Reddy**, Prof., Dept. of CE to carry out seminar on "Optimisation of Sustainable Cementitious Materials for Development of Different Cement Composites."
- 2018 : AICTE **Rs. 9.4 Lakhs** to **Dr. G. Rajender Naik**, Assoc. Professor, Dept. of EEE to conduct PRERANA under AQIS.
- 2019 : AICTE **Rs. 4.5 Lakhs** to **Dr. V. Shankar**, Associate Professor, Dept. Of CSE, to carry out two week Faculty Development Program (FDP) on "Internet of Things".
- 2019 : DST **Rs.9 Lakhs** to **B. Srinivas**, Assistant Professor, Dept. Of CSE, to carry out Faculty Development Program (FDP) on "Machine Learning in speech processing".
- 2019 : DST **Rs. 7 Lakhs** to **B. Hanumanthu**, Assistant Professor, Dept. Of CSE, to carry out 3days Seminar on "Emerging Trends in Artificial Intelligence"
- 2019 : DST **Rs. 9 Lakhs** to **B. Hanumanthu**, Assistant Professor, Dept. Of CSE, to carry out Faculty Development Program (FDP) on "Advances in Internet of Technologies"
- 2019 : ICSSR (IMPRESS Scheme) **Rs. 2.5 lakhs** to **Dr. Sunitha Charkravathy**, Asst. Prof., Dept. of MBA to carry out National seminar on "Digital India: Initiative towards social Transformation and empowerment"
- 2019 : DST **Rs. 7 Lakhs** to **A. Srinivas**, Assistant Professor, Dept of ECE & **Dr. G. Raghotham Reddy** to carry out 3 days seminar on "Deep Learning for Engineering Applications" under Interdisciplinary Cyber Physical System Programme or Scheme (ICPS), File No: DST / ICPS / SCST / 2019 / 639; dated 31.03.2019.
- 2019 : AICTE **Rs. 2.28 Lakhs** to **Dr. Venkatesh Challa**, Professor & Head, Dept. of EEE to conduct Short Term Training Programme (STTP) on "Electric Vehicle Battery Charging System with Renewable Energy Sources" under AQIS.
- 2020 : AICTE **Rs. 3.01 Lakhs** to **Dr. Veera Reddy Murala**, Professor & Head, Dept. of CE to conduct Short Term Training Programme (STTP) under AQIS.
- 2020 : AICTE **Rs. 3.41 Lakhs** to **Dr. K. Ashoka Reddy**, Principal, & Professor, Dept. of ECE to conduct Short Term Training Programme (STTP) on "Project based approach for 5G design and development using MATLAB" under AQIS.
- 2020 : AICTE **Rs. 5.54 Lakhs** to **Dr. K. Ashoka Reddy**, Principal, & Professor, Dept. of ECE to conduct FDP on "Project based approach for biomedical signal analysis using MATLAB" under AQIS.
- 2021 : AICTE **Rs. 4.55 Lakhs** to **Dr. P. Niranjan**, Dean (R&D) and Professor Dept. of CSE to conduct FDP on "Internet of Things and using Fog and Edge Computing" under AQIS.
- 2021 : AICTE **Rs. 0.93 Lakhs** to **Dr. P. Niranjan**, Dean (R&D) and Professor Dept. of CSE to conduct FDP on "Blockchain Technologies" under ATAL Scheme.
- 2021 : AICTE **Rs. 3.00 Lakhs** to **Dr. K. Sivani**, Professor Dept. of E&IE to conduct One week STTP On "VLSI Design: Bridging Concepts to Practice" under AQIS.
- 2022 : AICTE **Rs. 4.00 Lakhs** to **Dr. K. Sridhar**, **Dr. G. Ganesh Kumar**, Dept. of ME to conduct Conference, under AQIS.
- 2022 : AICTE-IDEA Lab worth of **Rs. 1 crore, 23 Lakhs** is sanctioned to Institute Innovation & Incubation center under AQIS ID-IDEA Scheme.
- 2023 : SERB - Young Scientist Research Fund **Rs. 18,22,400** is sanctioned to **Dr. M. Gopi Krishna**, Asst. Prof. Dept. of PSS
- 2023 : SERB - TARE Research Fund **Rs. 18,30,000** is sanctioned to **Dr. G. Srinu**, Asst. Prof. Dept. of ME
- 2023 : SERB - Women Scientist Research Fund **Rs. 38,41,400** is sanctioned to **Dr. D. Madhavi Latha**, Asst. Prof. Dept. of PSS
- 2024 : MSME - Research Fund **Rs. 16,40,000** is sanctioned to **Dr. V. Raju**, Asst. Prof. Dept. of ECE



ACADEMIC ADVISORY COMMITTEE

| S.No. | Designation | Name of the Faculty | Mail ID | Mobile No. |
|-------|--|---------------------------|-----------------------|------------|
| 1 | Principal | Prof. K. Ashoka Reddy | principal@kitsw.ac.in | 9959204320 |
| 2 | Registrar | Prof. M. Komal Reddy | registrar@kitsw.ac.in | 9949749501 |
| 3 | Dean, Academic Affairs | Prof. K. Venu Madhav | deanaa@kitsw.ac.in | 9032072025 |
| 4 | Controller of Examinations | Prof. V. Rajagopal | coe@kitsw.ac.in | 9392114063 |
| 5 | Professor I/c, I ³ C & MoUs | Prof. G. Raghotham Reddy | i3c@kitsw.ac.in | 9490978998 |
| 6 | Professor I/c, IQAC | Prof. C. Venkatesh | iqac@kitsw.ac.in | 9440031922 |
| 7 | Dean, Planning & Execution | Prof. L. Sudheer Reddy | deanpe@kitsw.ac.in | 9494282616 |
| 8 | Dean, R & D | Prof. M. Veera Reddy | deanrd@kitsw.ac.in | 9849343438 |
| 9 | Dean, Student Affairs | Prof. M. Sreelatha | deansa@kitsw.ac.in | 9440946457 |
| 10 | Head, Dept. of CE | Prof. M. Andal | hod.ce@kitsw.ac.in | 9441936676 |
| 11 | Training & Placement Officer | Dr. T. Chandrabai | tpo@kitsw.ac.in | 6304551404 |
| 12 | Head, Dept. of ME | Prof. P. Srikanth | hod.me@kitsw.ac.in | 9849278378 |
| 13 | Head, Dept. of ECIE | Prof. K. Sivani | hod.eie@kitsw.ac.in | 9989139579 |
| 14 | Head, Dept. of EEE | Dr. G. Rajendar | hod.eee@kitsw.ac.in | 9849570620 |
| 15 | Head, Dept. of CSE | Prof. P. Niranjana | hod.cse@kitsw.ac.in | 9849270755 |
| 16 | Head, Dept. of CSM | Prof. S. Narasimha Reddy | hod.csm@kitsw.ac.in | 9550069520 |
| 17 | Head, Dept. of CSN | Prof. V. Shankar | hod.csn@kitsw.ac.in | 7661058883 |
| 18 | Head, Dept. of IT | Prof. T. Senthil Murugan | hod.it@kitsw.ac.in | 9176031383 |
| 19 | Head, Dept. of ECE | Dr. V. Venkateshwar Reddy | hod.ece@kitsw.ac.in | 9948207285 |
| 20 | Head, Dept. of Mgmt. | Dr. P. Surender | hod.mba@kitsw.ac.in | 9866217013 |
| 21 | Head, Dept. of M & H | Dr. K. Shivashankar | hod.mh@kitsw.ac.in | 9704989229 |
| 22 | Head, Dept. of PS | Dr. H. Ramesh Babu | hod.ps@kitsw.ac.in | 9390257350 |
| 23 | Head, Dept. of Phy. Ed. | Dr. M. Srinivas Reddy | hod.pe@kitsw.ac.in | 9705293709 |
| 24 | Member Secretary, Acad. Council | Dr. P. Prabhakara Rao | fiug.aa@kitsw.ac.in | 9440143262 |
| 25 | Associate Dean, Student Affairs | Sri M. Narasimha Rao | mnr.eee@kitsw.ac.in | 9440788094 |





Deans & Faculty In-charges

Registrar



Prof. M. Komal Reddy

Administrative Officer



Prof. P. Ramesh Reddy

Research and Development

The Dean, R & D is responsible to motivate, monitor and develop quality research in the institute. He works closely with the Principal in matters related to Research & Development.

deanrd@kitsw.ac.in



Dr. M. Veera Reddy
Prof., Dept. of CE
Dean, R & D

Academic Affairs



Dr. K. Venu Madhav
Prof., Dept. of ECIE
Dean Academic Affairs

The Dean, Acad. Affairs is responsible for the quality of the academic program and for its continuous improvement. He works closely with the Principal for advancement in designing new academic policies and programs and also in developing proposals to prospective donors for academic activity.

deanaa@kitsw.ac.in

Student Affairs



Dr. M. Sreelatha
Prof. Dept. of ECIE, Dean, Student Affairs

The Dean, Student Affairs is responsible to foster a well balanced development of students through excellence in extra-curricular activities along with their academic achievements. He works closely with the Principal in matters related to students affairs.

deansa@kitsw.ac.in



Sri M. Narasimha Rao
Assoc. Prof., Dept. of EEE
Assoc. Dean, Student Affairs

Controller of Examinations



Dr. V. Rajagopal
Prof., Dept. of EEE
Controller of Examinations
coe@kitsw.ac.in

- Responsible for announcing calendar of examinations for preparedness of faculty and students
- Conduction of all the examination related to the institute
- Ensuring systematic performance evaluation and timely announcement of results

Planning and Execution

- Responsible for Planning & Execution of New Constructions / Renovations in Co-ordination with Principal
- Custodian for all immovable assets of Institution and their maintenance.
- Participation in process of purchases pertaining to construction.

deanpe@kitsw.ac.in



Dr. L. Sudheer Reddy
Prof. Dept. of CE
Dean, Planning & Execution

Training and Placement



Prof. Y. Purandar
Dean, Training & Placement

The Dean, Training & Placement is responsible for nurturing cordial relationship with the industries, invite them for Campus Recruitment Drives, Organizes & Co-ordinates campus placement drive to fulfill the commitment of a job to every aspirant. As an interface between the industry and students Dean T&P diligently will assess the recruitment of the industry and prepares the students accordingly with a commitment to boost their efficiency and confidence.

tpo@kitsw.ac.in



Dr. T. Chandrabai
Training & Placement Officer

INTERNAL QUALITY ASSURANCE CELL (IQAC)



Dr. C. Venkatesh
Prof. Dept. of EEE
Prof. I/c. IQAC

The Internal Quality Assurance Cell (IQAC) of the institute records and monitors the quality measures of the institution. It also disseminates the information on quality aspects. It has a rich tradition of bringing out an Annual Report on institutional performance, consisting of the activities rolled out, achievements of faculty and students in terms of academic results, innovation, R&D, Publication, Workshops / Seminars / Conferences, Training & Placement related information etc, in order to introspect the organizational performance and for future strategic planning.

iqac@kitsw.ac.in



Dr. K. Ramudu
Assoc. Prof. Dept. of ECE
Faculty In-charge, IQAC



Dr. G. Raghotham Reddy
Prof. Dept. of ECE
Prof. I/c. MoUs & Internships



Dr. K. Raja Narendra Reddy
Head, Centre for i²RE



Prof. M. Sreelatha
Dept. of ECIE, Prof. Incharge,
Honour/Minor Programme,
Library & e-Learning Resources



Dr. K. Sridhar
Prof., Dept. of ME,
Prof. In-charge, SMCG Cell
smcg@kitsw.ac.in

OFFICE OF DEAN, ACADEMIC AFFAIRS

| Sl. No. | Rolls of Dean, AA | Designation | Period | |
|---------|---------------------|------------------------|------------|------------|
| | | | From | To |
| 1 | Sri R. Ravindar Rao | Professor Dept. of ME | 01-05-2015 | 30-06-2016 |
| 2 | Dr. C. Venkatesh | Professor Dept. of EEE | 27-07-2016 | 12-12-2019 |
| 3 | Dr. K. Sivani | Professor Dept. of EIE | 13-12-2019 | 30-10-2020 |
| 4 | Dr. V. Rajagopal | Professor Dept. of EEE | 31-10-2020 | 08-11-2023 |
| 5 | Dr. K. Venu Madhav | Professor Dept. of EIE | 09-11-2023 | Till Date |

Dean, Academic Affairs Office of UG & PG

- Academic Planner: Preparation of Almanac for UG and PG Programmes.
- Preparation of classwork timetables for all the classes.
- Oversee the Teaching Learning (TL) Process.
- Preparation of detention lists.
- Preparation of Scheme, Syllabi for various UG and PG Programmes as per the model curriculum issued by AICTE, New Delhi. Revise syllabi of various courses based on input from stake holders.
- Preparation of Academic Rules and Regulations for various UG and PG Programmes.
- Constitution of Joint Board of Studies (JBOS), conduct meetings.
- Constitution of BoS for various departments.
- Conduction of Academic Council Meetings and Preparation of Minutes of Meetings.
- Conduction of Academic Advisory Committee (AAC) Meetings and Preparation of Minutes of Meetings.
- Conduction of admission process for B.Tech I-Semester (Lateral Entry), M.Tech and MBA programmes.
- Preparation of Student list for UG and PG Programmes.
- Conduct Course exit, stake holder and student Satisfaction surveys prepare actions to be taken reports (ATTRs) and Action Taken Reports (ATRs).
- Students' feedback: Collection, Analysis, Actions to be taken.

NBA Accreditation

| | | |
|----|---|--|
| 1 | M.Tech. - Structural Engg. & Construction M.Tech. - Design Engineering M.Tech. - Power Electronics M.Tech. - Software Engineering | Dated: 30-11-2023 |
| 2 | B.Tech. - Computer Science & Engineering B.Tech. - Electronics & Communication Engineering | Dated: 05-04-2024 |
| 3 | B.Tech. - Civil Engineering B.Tech. - Mechanical Engineering B.Tech. - Electrical & Electronics Engineering B.Tech. - Information Technology | Dated: 15-06-2022 |
| 4 | B.Tech. - Computer Science & Engineering B.Tech. - Electronics & Communication Engineering B.Tech. - Electronics & Instrumentation Engineering | Dated: 17-02-2022 Dated: 21-08-2020 |
| 5 | B.Tech. - Civil Engineering B.Tech. - Mechanical Engineering B.Tech. - Electrical & Electronics Engineering B.Tech. - Information Technology | Dated: 20-11-2019 Dated: 15-06-2022 |
| 6 | B.Tech. - Computer Science & Engineering B.Tech. - Electronics & Communication Engineering B.Tech. - Electronics & Instrumentation Engineering | Dated: 29-03-2018 |
| 7 | B.Tech. - Civil Engineering B.Tech. - Mechanical Engineering B.Tech. - Electrical & Electronics Engineering B.Tech. - Information Technology | Dated: 04-02-2017 Dated: 08-07-2016 |
| 8 | B.Tech. - Computer Science & Engineering B.Tech. - Electronics & Communication Engineering B.Tech. - Electronics & Instrumentation Engineering | Dated: 09-10-2014 |
| 9 | B.Tech. - Civil Engineering B.Tech. - Mechanical Engineering B.Tech. - Electrical & Electronics Engineering | Dated : 22-09-2011 |
| 10 | B.Tech. - Computer Science & Engineering B.Tech. - Electronics & Communication Engineering B.Tech. - Electronics & Instrumentation Engineering | Dated: 19-07-2008 Dated: 27-07-2006 |
| 11 | B.Tech. - Civil Engineering B.Tech. - Mechanical Engineering | Dated: 20-05-2003 |
| 12 | B.Tech. - Computer Science & Engineering B.Tech. - Electronics & Instrumentation Engineering | Dated: 21-11-2001 |
| 13 | B.Tech. - Civil Engineering B.Tech. - Mechanical Engineering | |



Dr. K. Venu Madhav
Prof. Dept. of ECIE
Dean Academic Affairs



Dr. P. Prabhakar Rao
Assoc. Prof. Dept. of ME
Faculty In-charge, Academic Affairs (UG)



Dr. R. Srikanth
Asst. Prof. Dept. of ECE
Faculty In-charge, Academic Affairs (PG)



Dr. R. Ramesh
Asst. Prof. Dept. of M&H
Faculty In-charge, Overall Time Tables



DEPARTMENT OF CIVIL ENGINEERING



About the Department

Civil Engineering Department is involved in providing quality education at UG and PG (Structural Engineering & Construction) levels. The department is bestowed with well-equipped laboratories, highly qualified, motivated and dedicated faculty with rich experience, skilled and committed supporting staff. The department has the distinction of being awarded accreditation by the National Board of Accreditation (NBA) New Delhi six times in 2001, 2006, 2011 2016, 2019, 2021 and 2023. The syllabi of the courses are continuously updated as per NEP2020 and the laboratories modernized to meet

the growing demands of industry. The department is also recognized as research centre under the Kakatiya University, Warangal. The department offers consultancy services in Structural Designs, laboratory testing on construction materials and on site investigation to the government & non-government organizations. The department also has MoU'S with various government and private sectors. The department also invites Industry Institute partnerships with the well established firms to exchange the latest developments in the field of Civil Engineering. The department extends laboratory facility to the students of many Engineering Colleges in and around Warangal.

Vision

- The Vision of the department is to become a leading centre of excellence in producing quality human resource in civil engineering by developing a sustainable technical education system to meet the changing technological needs of the Country. The Department will make significant contributions to the economic development of the state, region and nation

Mission

- The Mission of Civil Engineering Department is to produce outstanding Civil Engineering graduates with highest ethics.
- To impart quality education in civil engineering to raise satisfaction Level of all Stake holders.
- To serve society and the nation by providing professional civil Engineering Leadership to find solution to community, regional and Global problems and accept new challenges in rapidly changing Technology.

Programmes Offered

| Course | Intake |
|----------|-------------------|
| B. Tech. | 60 |
| M. Tech. | 24 |
| Ph.D. | 08 per Supervisor |

Career Opportunities:

Industrial Expert Talk:

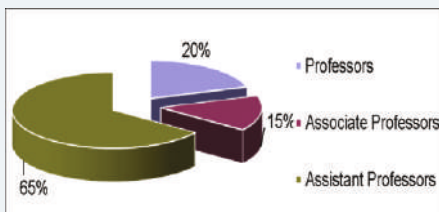
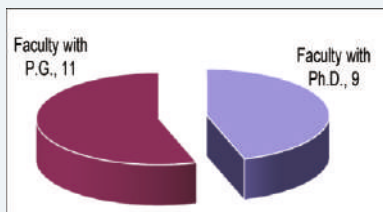
EMERGING TECHNOLOGIES IN CONSTRUCTION INDUSTRY AND OPPORTUNITIES FOR CIVIL GRADUATES on 05.03.2024

- The session is inaugurated by Chief Guest Sri. Ch. Ravi Kumar, Senior Faculty NAC, Hyd and presided by Dr. M. Andral, HOD, Dept. of Civil Engineering, Smt. B. Sravanthi, Coordinator, Dept. of Civil Engineering, KITS Warangal, Ms. K. Manasa, Coordinator, Dept. of Civil Engineering, KITS Warangal. Sri. P. Teja Abhilash, I/C, Civil Engineering Association, Sri. A. Bhaskar, I/C, Civil Engineering Association. In this academic leader talk Sri. Ch. Ravikumar delivered a lecture on the real time opportunities for the students of civil engineering. He described about the innovations in civil engineering that includes green infrastructure and modular construction. Sir deliberated the impact of greenhouse gases like carbon dioxide on the environment and how it will affect the humanity.





FACULTY



Dr. M. Andal
Head of the Department
hod.ce@kitsw.ac.in

Professors

| S.No. | Name | Qualification |
|-------|----------------------|---------------|
| 1 | Dr. M. Veera Reddy | Ph.D. |
| 2 | Dr. L. Sudheer Reddy | Ph.D. |
| 3 | Dr. M. Andal | Ph.D. |
| 4 | Dr. M. Srikanth | Ph.D. |



Associate Professors

| S.No. | Name | Qualification |
|-------|---------------------------|---------------|
| 1 | Dr. D. Hari Krishna | Ph.D. |
| 2 | Dr. S. Sunil Pratap Reddy | Ph.D. |
| 3 | Dr. A. Suchith Reddy | Ph.D. |



Assistant Professors

| No. | Name | Qualification |
|-----|----------------------|-----------------|
| 1 | Dr. G. Shravan Kumar | Ph.D. |
| 2 | Ch. Sridhar | M.S. (Ph.D.) |
| 3 | K. Srujan Varma | M.Tech. (Ph.D.) |
| 4 | Dr. N. Srikanth | Ph.D. |
| 5 | Md. Shakeel Abid | M.Tech. (Ph.D.) |
| 6 | K. Santosh Bhargavi | M.E. (Ph.D.) |
| 7 | B. Sai Laxman | M.E. (Ph.D.) |
| 8 | A. Bhaskar | M.Tech. (Ph.D.) |
| 9 | Sree Laxmi Pavani | M.Tech. (Ph.D.) |
| 10 | B. Sravanthi | M.Tech. (Ph.D.) |
| 11 | K. Manasa | M.Tech. (Ph.D.) |
| 12 | M Sowjanya Lakshmi | M.Tech. (Ph.D.) |
| 13 | Sirangi Bhavani | M.Tech. (Ph.D.) |





Faculty Research

Research Publications (2022-23)

| | International | National | Total |
|------------|---------------|----------|-------|
| Journals | 07 | -- | 07 |
| Conference | -- | -- | -- |

Research Groups :

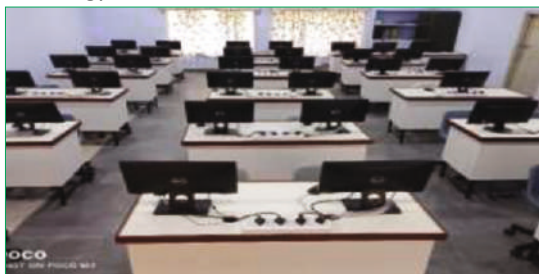
- Structural and Construction Engineering (UG and PG)
- Geotechnical Engineering (UG)
- Transportation, RS & GIS Engineering(UG)
- Water Resource & Environmental Engineering (UG)
- Construction Management (UG and PG)

Major Facilities

• Concrete Technology : Loading Frame with 50 Channel Data acquisition system Rapid Chloride Permeability apparatus Sorptivity Test set up Ultra Sonic Pulse Velocity Test Concrete Core Cutter 200 T Compression Testing Machine Hot Air Oven • Surveying : Total Stations Theodolites Auto levels Plane tables • Material Testing Lab 100 T Capacity Computerized Universal Testing Machine 40 T Capacity Universal Testing Machine Digital Torsion testing Machine Brinell's Hardness Testing Machine • Geotechnical Engg. Lab : 5 T Loading Frame with Digital Data Acquisition system Plate load test Standard Penetration Test Triaxial shear test Auto compactor Direct shear test Pull Out Test • Transportation Engg. Lab : Los Angeles Abrasion Test Aggregate Impact Test Bitumen Extractor Ductility Test • Engineering Geology Rocks & Minerals Electrical Resistivity meter • Fluid Mechanics Lab Flow measurements Hydraulic Machines Pumps Turbines • CESA Lab : STAAD Pro MAT LAB AUTO CAD Build Master BENTLEY Package • CABD Lab Auto CAD BENTLEY Package • Structural Analysis Lab Types of Beams 100 T Capacity Computerized Universal Testing Machine • Environmental Engg. Lab Analysis of Water, BOD, COD Incubators • Structural Engineering Lab 100 T Capacity Loading frame with 20 channel Data Acquisition System 300 T Compression Testing Machine Rapid Chloride Permeability test

Laboratories

- Concrete Lab • Survey Lab • Material Testing Lab • Geotechnical Engineering Lab • Transportation Lab
- Geology Lab • Civil CAD Lab • Fluid Mechanics Lab • Environmental Science & Engineering Lab



CIVIL CAD Laboratory



Geo Technical Laboratory



Environmental Engineering Lab



Civil Engineering Software Application Laboratory

Student and Faculty Activities

• Event world building is a powerful tool for creating unforgettable experiences that captivate and engage students. By considering the benefits, strategies, and diverse applications, Civil Engineering Association organized Word Building event on 18-12-2023 in Civil Seminar Hall at 11:40 am. World building played a crucial role in engaging students and transporting them to new realities. It allowed to explore diverse ideas that can spark creativity and imagination in both organisers and students. The students were divided into 6 groups with one student as a lead for every team. Firstly, lead from group 1 should spell a word and by taking that word as reference next team's lead should spell a word which starts with the last letter that was spelled by 1st group. The process continues till one team fails to spell a word. The students participated very enthusiastically. This event unlocked the potential of students to took their skills to the next level.





DEPARTMENT OF MECHANICAL ENGINEERING



About the Department

The Department of Mechanical Engineering came into existence right from the inception of the KITSW in the year 1980 and has been serving as a catering department to other disciplines. The Department is one of the largest in terms of faculty and activities, continues to lead and expand its activities in various directions. The department currently runs an undergraduate programme, one post-graduate programme in M. Tech Design Engineering, and offers a Ph. D. programme. Thirty-five research scholars have registered so far, of which seven have been awarded with Ph. D. degrees and the remaining are pursuing their Ph. D. work in the areas of Thermal, Production, Composite Materials and Design Engineering specialization. The NBA accredited the B. Tech. (Mechanical Engineering) programme six times and M. Tech (Design Engineering) programme first time under Tier-I: in 2023.

The department has a total of 29 qualified, experienced and committed faculty and 16 of them have Ph.D. degrees. The remaining faculty members are pursuing their Ph.D. with an average experience of 15 years. Seven skilled technical staff members are associated with different laboratories. The faculty have been engaged in research of emerging trending areas like Sustainable design and green Engineering, Computational design, Robotics, Reliability and failure analysis, optimization, product design & development, Automobile Engineering, Advanced manufacturing, Battery Thermal Management, Computational Fluid Dynamics, Thermal Engineering Systems & Fuel Cells, Heat Transfer & Energy Analysis, Electric discharge machining, composite materials, and powder metallurgy & Bio Materials. The department has received grants under MODROBS from AICTE, Minor Research Projects from UGC, IIT Guwahati Technology Innovation & Development Foundation and TARE from SERB-DST. The department is very well equipped with resources both in terms of equipment and the latest softwares. The Department has computing systems and workstations loaded with a wide range of engineering software products covering all areas of mechanical engineering like ANSYS, CFD, CREO, AUTOCAD and MATLAB. It has a central workshop facility well equipped with the state of art equipment viz CNC wood router, CO2 laser cutter, Robotics, 3D printers, PCB & IoT to impart technical training to students of all disciplines. The academic activities are supported by 12 laboratories and one centre of excellence Indo-American Artificial Heart Project (IAAHP) in collaboration with Pittsburgh University, USA. The department has strong industry-institute association and is extending services for industrial consultancies. Mechanical engineering students consistently achieve higher rankings and scores in competitive examinations such as UPSC, GATE, GRE, CAT, GMAT, TOEFL, and IELTS. Alumni of the department are spread across the globe.

Vision

- To be a centre of excellence in Mechanical Engineering, to provide the best teaching-learning and research environment, to produce high quality professionals and entrepreneurs to cater the needs of society.

Mission

- To impart quality education that builds strong ethical attitude, technical knowledge and professional skills by providing congenial teaching-learning environment.
- To nurture the reasoning, problem solving and research capabilities of learners by providing the state-of-the-art facilities, to meet the changing needs of society.
- To inculcate life-long learning and leadership traits for successful professional careers, by counseling and monitoring

Programmes Offered

Course

B.Tech. Mechanical Engineering

M.Tech. Design Engineering

Ph.D.

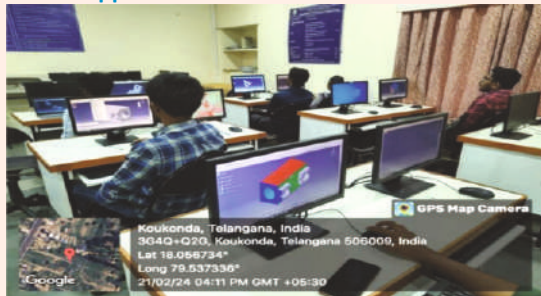
Intake

60

12

08 per Supervisor

Career Opportunities:



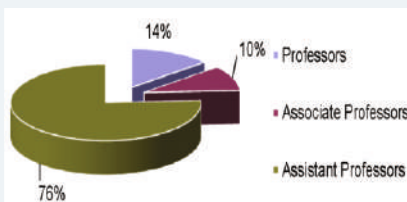
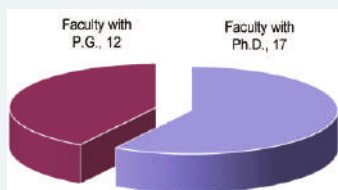
Hyundai Recruitment Training



Dr. P. Srikanth, Professor of ME & HoD, Prof. K. Raja Narender Reddy, Professor of ME and Dr. P.S.S.Murthy, Assistant Professor of ME addressing shortlisted students for Hyundai drive



FACULTY



Dr. P. Srikanth
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hod.me@kitsw.ac.in

Professors

| No. | Name | Qualification |
|-----|----------------------------|-----------------|
| 1 | Dr. K. Sridhar | M. Tech., Ph.D. |
| 2 | Dr. K. Raja Narendra Reddy | M. Tech., Ph.D. |
| 3 | Dr. P. Srikanth | M. Tech., Ph.D. |
| 4 | Dr. U. Shrinivas Balraj | M. Tech., Ph.D. |



Associate Professors

| No. | Name | Qualification |
|-----|-----------------------|----------------|
| 1 | Dr. G. Ganesh Kumar | M.Tech., Ph.D. |
| 2 | Dr. P. Prabhakara Rao | M.Tech., Ph.D. |
| 3 | Dr. A. Deva Raju | M.Tech., Ph.D. |



Assistant Professors

| No. | Name | Qualification |
|-----|----------------------|------------------|
| 1 | Dr. P.S.S. Murthy | M. Tech., Ph.D. |
| 2 | Dr. J. Laxman | M. Tech., Ph.D. |
| 3 | Dr. S. Chandramouli | M. Tech., Ph.D. |
| 4 | Dr. G. Srinivasa Rao | M. Tech., Ph.D. |
| 5 | Ch. Karunakar | M. E. (Ph.D.) |
| 6 | S. Ramesh | M. Tech. (Ph.D.) |
| 7 | A. Hari Kumar | M.E. (Ph.D.) |
| 8 | S. Anil Kumar | M. Tech. (Ph.D.) |
| 9 | K. Kishor Kumar | M. Tech. (Ph.D.) |
| 10 | M. Anil Kumar | M. Tech. |
| 11 | Dr. Md. Sameer | M.Tech., Ph.D. |
| 12 | Dr. G. Sai Kumar | M. Tech., Ph.D. |
| 13 | Dr. G. Srinu | M. Tech., Ph.D. |
| 14 | Dr. P. Anitha | M. Tech., Ph.D. |
| 15 | S. Sriparthy | M. Tech. (Ph.D.) |
| 16 | Dr. V. Srikanth | M. Tech., Ph.D. |
| 17 | V. Prasanna | M. Tech. (Ph.D.) |
| 18 | V. Rajesh | M. Tech. |
| 19 | V. Rakesh | M. Tech. (Ph.D.) |
| 20 | P. Anil Kumar | M. Tech. (Ph.D.) |
| 21 | V. Pradeep | M. Tech. (Ph.D.) |
| 22 | Dr. E. Ramesh | M. Tech., Ph.D. |





Faculty Research

Research Publications (2023-24)

| | International | National | Total |
|------------------------|---------------|----------|-------|
| Journals | 08 | -- | 08 |
| Conference Proceedings | 05 | -- | 05 |

Patents :

- Dr. G. Ganesh Kumar Received Indian Patent Grant with Grant No. 522414 Dated 08.03.2024 entitled "Apparatus for converting dynamic energy of wheels of an automobile into electrical power".
- Dr. G. Ganesh Kumar Received Indian Patent Grant with Grant No. 530206 Dated 26.03.2024 entitled "Left Ventricular Assisted Device with Magnetic Levitation".
- Dr. MD. Sameer, received two project grant of Rs. 22.00 Lakhs from IIT Guwahati Technology Innovation & Development Foundation .

Research Groups :

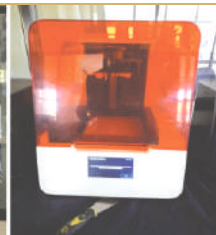
- Electrical Discharge Machining (EDM), Solar Energy, Shaking Effects in Spatial Mechanisms, Nano-Fluids, Natural Fiber Reinforced Composites, Additive Manufacturing, Welding Modeling, Simulation and Advanced materials.

Major Facilities

CNC Lathe-Starturn, CNC Milling; Mechatronics Training System with Hydraulic, Pneumatic, PLC, and Robo-X Simulation software; Rockwell Hardness Testing Machine, Profile Projector, Core i5 8" Generation Systems, Dell Servers, ANSYS 2019R3, Creo, CFD, MATLAB2020b, AutoCAD2020, Vibration Test Rig; Single Cylinder Diesel Engine 5 H.P. with Rope Brake, Single Cylinder Diesel Engine 5 H.P. with Electrical Dynamometer for Valve Time Diagram, Twin Cylinder Diesel Engine 10 H.P. with Hydraulic Dynamometer, Single Cylinder Petrol Engine 3 H.P. without Dynamometer, Four Cylinder Petrol Engine 10 H.P. with Hydraulic Dynamometer (Ambassador), Two Stage Reciprocating Air Compressor, Computer aided CI Engine Test Rig; Tig Welding Machine, Injection Moulding, Blow Moulding, Spot Welding Machine, EDM, Ericsson Cup Test, Tool & Cutter Grinder, Slotting Machine. Simulation Softwares-Promodel, Edge CAM, 3D-Printers, Workstation, Canon Color Printer, Packed Bed Thermal Energy Storage System, Surface Roughness tester, Digital Weighing balance, EDM Drilling Machine (Micro), Computer Aided Single Cylinder SI Engine test rig, vortex tube refrigeration test rig, vapour absorption refrigeration system, vapour compression refrigeration system, window air conditioning system, air conditioning tutor, solar PV panels, solar air, water heating systems, Universal Tensile Testing Machine (UTM), Pin and Ball on Disc Friction & Wear Test Rig, and IzodCharpy Impact Tester-Computerized.

Laboratories

- Central Workshop • Material Science & Metallurgy • MCAD • Machine Shop & Metrology • Dynamics of Machinery • Fuels and IC Engines • Heat Transfer • Energy Engineering • Computer Integrated Manufacturing • Mechanical Research • Composite Materials • Additive Manufacturing • Indo-American Artificial Heart Project Lab (IAAHP)

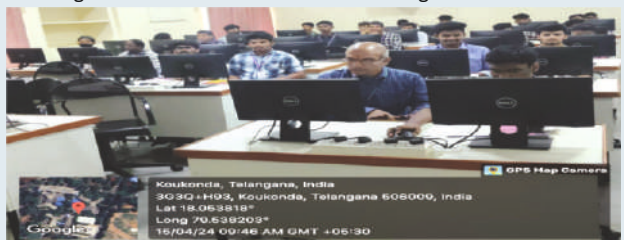


Student & Faculty Activities (2023-24)

SUMSHODHINI'23 Mechanical Engineering students have actively participated in the two-day national-level student technical symposium, SUMSHODHINI-23, held at KITSW during February 2-3, 2024. As a part of it, students organized a one-day pre-symposium workshop on "Build your electric kart" under the umbrella of the Mechanical Engineering Students Association (MESA) on February 2, 2024, to enhance knowledge and skills in the domain of electric car and also conducted events like Sketch to Spectacle, Corsa Sprint, Nuts & Bolts to Brainstorming: Reverse Engineering Challenge, Robo Rush, The Gear Heads' Garage and The Nozzle Knows, events during the symposium. Around 50 students participated in all these events and benefited from various events.

Faculty Activity: The Department of Mechanical Engineering, KITSW organized Two weeks faculty development Program On 'Rapid Prototyping and CFD Analysis' during 18th June to 1st July, 2024.

Students Activity : One Day Workshop on MATLAB • One Day Workshop on Build your electric kart • Sketch to Spectacle • Corsa Sprint • Nuts & Bolts to Brainstorming: Reverse Engineering Challenge • Robo Rush • The Gear Heads' Garage • The Nozzle Knows





DEPARTMENT OF ELECTRONICS COMMUNICATION AND INSTRUMENTATION ENGINEERING



About the Department

The Department of Electronics Communication and Instrumentation Engineering (ECIE), formerly known as Electronics & Instrumentation Engineering (EIE) was established in the year 1981 in Kakatiya Institute of Technology & Science (KITS), Warangal. The department formerly offered B.Tech EIE and M.Tech VLSI & Embedded Systems. The institute to its credit is first in the country to offer a B.Tech programme in Electronics & Instrumentation stream. The B.Tech. EIE programme has been accredited by the National Board of Accreditation (NBA) of AICTE, New Delhi for the first time in 2003 and remained accredited ever since.

To keep pace with the ever changing industrial needs, the curricula of both UG and PG programmes offered by the department are being periodically reviewed and revised. Based on the inputs from

the stakeholders, B.Tech. EIE and M.Tech. VLSI & ES programmes are withdrawn and new UG and PG programmes are introduced by the department to enable the students to pursue their professional goals on par with Electronics and Communication Engineering (ECE) students.

The department introduced the programmes, B.Tech in Electronics Communication and Instrumentation Engineering and M.Tech in Embedded System & VLSI in the years 2019-20 and 2021-22 respectively.

The department is recognized as a Research center for Electronics and Instrumentation Engineering stream under Kakatiya University and offers state of the art research facilities to the Ph.D scholars registered in the specified areas of Electronics, Instrumentation, Communication, Signal Processing and VLSI.

The Department of Electronics and Instrumentation Engineering has a fine blend of highly experienced, young, dynamic and committed personalities as faculty. The faculty is striving hard and is providing quality education at both Undergraduate (UG) and Postgraduate (PG) levels with broad based curricula. The syllabi of the courses are continuously updated and the laboratories are modernized to reflect the rapid changes in technology.

The Department is sanctioned with an amount of Rs. 8.0 lakhs towards the Modernization of Measurements & Instrumentation Laboratory under Modernization and Removal of Obsolescence Scheme (**MODROBS**) in the year 2010 and also a research project of Rs. 9.9 lakhs under Research Promotion Scheme (RPS) in the year 2013 by **AICTE, New Delhi**.

The Department is sanctioned with an amount of Rs. 15.0 lakhs towards the Modernization of Process control Laboratory under Modernization and Removal of Obsolescence Scheme (**MODROBS**) in the year 2019 by AICTE, New Delhi.

The department has a centre of excellence NI LabVIEW Academy, which is actively providing training and certification on various LabVIEW modules. The department has the distinction of being awarded accreditation by the National Board of Accreditation (NBA) New Delhi four times (2003, 2008, 2014, 2018 and 2021). The NBA accreditation status of the department is active for 3 years with effect from 2024.

Vision

- To provide quality education in Electronics & Instrumentation Engineering by nurturing the students with strong technical analytical, practical skills and ethics to make them engineering professional who cater to the societal needs with a high degree of integrity and social concern.

Mission

- To provide progressive and quality educational environment with the help of dedicated faculty and staff by fully utilizing the information technology aiming at continuous teaching and learning process.
- To produce engineering graduates fit for employability with a competence to design, develop, invent and solve instrumentation engineering problems.
- To make the students ethically strong by inculcating sense of brotherhood

Programmes Offered

| Course | Intake |
|---------|-------------------|
| B.Tech. | 60 |
| M.Tech. | 12 |
| Ph.D. | 08 per Supervisor |

Career Opportunities:

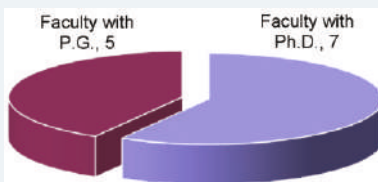
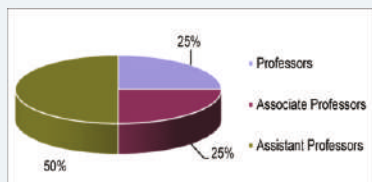
- Most of the students of the department have been placed on campus and off campus every year in reputed Software, Core and Public and Government sector companies like TCS, Infosys, Tech-Mahindra, Accenture, Google, Reliance Power, L&T, BOSCH, Caterpillar Electronics, IBM, BARC, IOCL, ISRO, DRDO, SAIL, NTPC, KTPS, BILT, etc.
- The students also have opportunities in Industries related to IoT, Artificial Intelligence, Power, Petrochemicals, Pharmaceuticals, Chemical and Food processing, Plastic- Rubber molding, VLSI, Optical and Laser based communications, Wireless communications, Telecommunications and Embedded Systems etc.



NI Lab View Training conducted at E&IE Dept.



FACULTY



Dr. K. Sivani
Head of the Department
hod.eie@kitsw.ac.in

Professors

| No. | Name | Qualification |
|-----|--------------------|----------------|
| 1 | Dr. M. Sreelatha | M.Tech., Ph.D. |
| 2 | Dr. K. Sivani | M.Tech., Ph.D. |
| 3 | Dr. K. Venu Madhav | M.Tech., Ph.D. |



Associate Professors

| No. | Name | Qualification |
|-----|-------------------|-----------------|
| 1 | R. Nirmala Devi | M.Tech. (Ph.D.) |
| 2 | Dr. O. Anjaneyulu | M.Tech., Ph.D. |
| 3 | Dr. M. Raghu Ram | M.Tech., Ph.D. |



Assistant Professors

| No. | Name | Qualification |
|-----|----------------------|----------------------|
| 1 | B. Shashikanth | M.Tech. (Ph.D.) |
| 2 | Dr. B. Jeevan | M.Tech., Ph.D. |
| 3 | Dr. K. Srinivas | M.Sc. (Tech.), Ph.D. |
| 4 | B. Venu Maheswar Rao | M.Tech. (Ph.D.) |
| 5 | B. Smitha | M.Tech. (Ph.D.) |
| 6 | K. Shailaja | M.Tech. (Ph.D.) |





Faculty Research

Research Publications (2023-24)

| | International | National | Total |
|------------------------|---------------|----------|-------|
| Journals | 02 | -- | 02 |
| Conference Proceedings | 03 | 01 | 03 |

Research Groups :

- VLSI
- Signal & Image Processing
- Sensors & Embedded Systems

Major Facilities

• BIOPAC - A standard research Platform for recording and analyzing of Biomedical signals • National Instruments (NI) Virtual Instrumentation Platform with SCXI modules, USB data acquisition & LabVIEW 2018 Software • MATLAB 7.2 Software • XILINX Spartan FPGA Development Systems • Active HDL and Multisim Software • DSP and Embedded System Modules • NI ELVIS II with FPGA • NI myRIO, NI myDAQ • Universal IC Programmers • Digital Storage Oscilloscopes • Four Trace Oscilloscopes • ARM Microcontroller Development Platform • AVR Microcontroller Development Platform • PIC Microcontroller Development Platform • 8051 Microcontroller Development Platform • Arduino Robotic Development Platform • Microprocessor Trainer kits PC based Process Control work stations for Temperature, Flow, Level and Pressure, Cascade & Ratio controllers • Programmable Logic Controllers (PLC) • Transducers and Signal conditioning modules • ECG, Respiration and Pulse rate measurement kits

Laboratories

• Basic Electronics & Integrated Circuits Laboratory • Research Laboratory • Virtual Instrumentation & IoT Laboratory MPMC Laboratory • Measurements & Instrumentation Laboratory • E-CAD Laboratory • Process Control Laboratory



Process Control Laboratory



Instrumentation Laboratory

Students Activities (2023-24)

SUMSHODHINI events conducted during the A.Y 2023-24: KITS Warangal has organised SUMSHODHINI'21 a yearly technical symposium conducted on 27th & 28th January 2022, virtually this year with proper covid precautionary measures. As part of it, Department of Electronics and Instrumentation Engineering (EIE) has organized following events:

TECHNICAL EVENTS:

• Workshop on Android Controlled Robot • PPT • Hidden Circuit 2.0 • Master Minds • Brain combat • Arcadathon 3.0 • Stress Buster • Jigsaw Jamboree





DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING



About the Department

The Department of Electrical & Electronics Engineering started in the year 1994 with an annual intake of 60. The department is sanctioned with a P.G. Programme-M.Tech. (Power Electronics) with an intake of 18. Department has well qualified faculty from IITs, NITs, BITS Pilani, and JNTU.

All the Laboratories in the department are fully established. It has acquired excellence in the areas of Power Systems, Power Electronics, Electrical Machines & Drives, Control Systems and Nano Technology. The Department is established with its uniqueness with state of art laboratories like Power Systems, Digital

Simulation, Power Electronics & Drives, Control System Engineering, Renewable Energy Systems, Electrical Machines, Networks, Electrical Measurements Research Lab and Basic Electrical Engineering and pioneered the short visits to industries. Most of the final year project works are structured to include both the modeling and simulation aspects as well as practical cases from industries.

The department has updated its curricula regularly in tune with NIT standards. The department has also established its own Library for the benefit of students.

The faculty members have attended a number of continuing education programmes and contributed papers to various National & International Conferences & Journals. At present the department has 3 Professors, 6 Associate Professors and 20 Assistant Professors with 14 PhDs and Some of the faculty members are working for their doctoral degrees. The department has successfully organized Workshops, National Level Technical Symposiums for faculty and students.

Vision

- To fulfill the needs of the industry and society through excellence in education and research in lectrical engineering.

Mission

- To produce globally competent engineers in Electrical and Electronics Engineering.
- To promote scientific inclination and cultivate professional ethics.
- To serve organization and society as adaptable engineers, entrepreneurs or leader.

Programmes Offered

Course

B.Tech. Electrical & Electronics Engineering
M.Tech. Power Electronics
Ph.D.

Intake

60
12
08 per Supervisor

Career Opportunities:

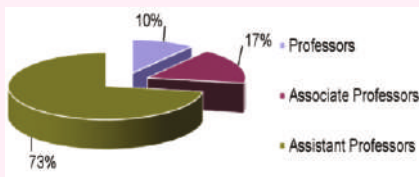
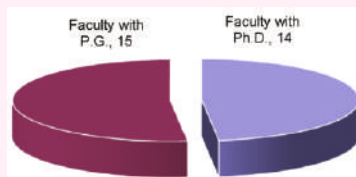
- In the public sector, Steel Industry, Oil and Natural Gas Industry, Railways and Companies such as BHEL, NTPC, TS Genco & Transco, Siemens, National Instruments and DRDO.
- In electrical power generation, automotive and control industry, mining and allied industry, chemical industry, instrumentation and manufacturing Industry and IT Industries.
- Higher Education [M.Tech/MS] in Power Electronics & Drives, Power Systems, VLSI, Micro Electronics and Embedded systems, Computer Science and Master Degree in Management.



Faculty and student at National Energy Conservation Day program - 2022 on 14th December, 2022



FACULTY



Dr. G. Rajendar
Head of the Department
hod.eee@kitsw.ac.in

Professors

| No. | Name | Qualification |
|-----|------------------|-----------------|
| 1 | V. Ramaiah | M.Tech. (Ph.D.) |
| 2 | Dr. C. Venkatesh | M. Tech., Ph.D. |
| 3 | Dr. V. Rajagopal | M. Tech., Ph.D. |



Associate Professors

| No. | Name | Qualification |
|-----|-----------------------|-----------------|
| 1 | M. Narasimha Rao | M.Tech. (Ph.D.) |
| 2 | Dr. G. Rajendar | M. Tech., Ph.D. |
| 3 | Dr. B. Jagadish Kumar | M. Tech., Ph.D. |
| 4 | Dr. G. Sudheer Kumar | M. Tech., Ph.D. |
| 5 | Dr. B. Vijay Kumar | M. Tech., Ph.D. |



Assistant Professors

| No. | Name | Qualification |
|-----|-----------------------|-----------------|
| 1 | Dr P. Nagarjuna Reddy | M. Tech., Ph.D. |
| 2 | C. Pavan Kumar | M.Tech. (Ph.D) |
| 3 | K. Ajith | M.Tech. (Ph.D) |
| 4 | T. Praveen Kumar | M.Tech. (Ph.D) |
| 5 | K. Harish | M.Tech. (Ph.D.) |
| 6 | Dr. Y. Manju Sree | M. Tech., Ph.D. |
| 7 | Dr. D. Rakesh Chandra | M. Tech., Ph.D. |
| 8 | Dr. A. Madhukar Rao | M. Tech., Ph.D. |
| 9 | Dr. A. Rajasekhar | M. Tech., Ph.D. |
| 10 | Dr. M. Santhosh | M. Tech., Ph.D. |
| 11 | Dr. G. Sunil Kumar | M. Tech., Ph.D. |
| 12 | M. Srinivas | M.Tech. (Ph.D) |
| 13 | K. Srinivas | M.Tech. |
| 14 | B. Reshma | M.Tech. |
| 15 | P. Mahesh | M.Tech. (Ph.D.) |
| 16 | Dr. B. Subhash | M. Tech., Ph.D. |
| 17 | D. Sharath | M. Tech. |
| 18 | R. Sreenivas | M. Tech. |
| 19 | E. Thirupathi | M. Tech. |
| 20 | Ch. Sindhuja | M. Tech. |
| 21 | A. Swathi | M. Tech. |





Faculty Research

Research Publications (2023 - 24)

| | International | National | Total |
|------------------------|---------------|----------|-------|
| Journals | 05 | -- | 05 |
| Conference Proceedings | 02 | 03 | 05 |

Research Groups :

- Power Electronics
- Power Systems
- Control Systems & Instrumentation
- Electrical Machines & Drives

Major Facilities

- Department Library
- Electrical Power Transmission Training System
- Closed Loop Speed Control of 3-Phase Induction Motor
- Softwares like MATLAB@2021, PSIM, MIPOWER, PSCAD etc.
- Electrical Machine Trainer
- Motor-Generator Set (20 kW), DC Motor-AC Generator MG Sets, DC Motor-DC Generator Sets, DC & AC Motors, 1- Φ and 3- Φ Variacs, 3- Φ 3-Winding Transformer
- Project and Research Lab
- DC Network analyzer
- Digital Storage Oscilloscopes and Power Analyzer
- Personal computers with latest configurations

Laboratories

- Basic Electrical Engineering
- Circuits and Simulation
- Electrical Measurements
- Electrical Machines
- Control Systems & Simulation
- Power Electronics
- Electric Drives
- Electrical Simulation
- Power Systems
- Power Electronic Simulation
- Renewable Energy Systems Laboratory
- Power Converters Laboratory
- Research Laboratory



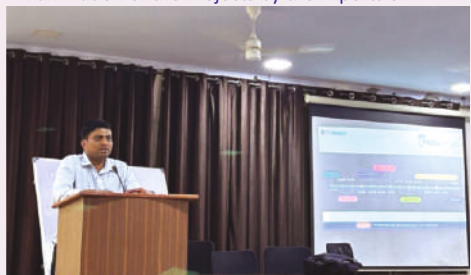
Student Activities (2023-24)



Examination of the Projects by the Experts of EEED



Speaker Explanation about the internships



Speaker Sri Sandeep garu addressing the audience



Organization Body with participants



Speaker explaining about courses offered



Faculty & student coordinators with the participants

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING



About the Department

The Department of CSE was established in the year 1994 with an intake of 60, increased to 120 in 2004 and again increased to 180 in 2015 and again increase to 300 in 2024. The department also offers one PG course M.Tech with Software Engineering specialization. The department is recognized as research center by Kakatiya University in the year 2006. Department is maintaining well experienced faculty as per norms out of them 15 faculty members with doctoral degree and many of the faculty members are in the pursuit of their Ph.D. The department has produced many under graduate, post graduate students and Ph.D. scholars who have settled in most prestigious organizations around the globe. The department has strong industry interaction to update

the syllabi of the courses and to modernize laboratories for reflecting the rapid changes in technologies. The department has extensive fabrication, calibration and testing facilities for carrying out industry sponsored research and consultancy projects. The department also initiated B.Tech. program in CSE (Networks) with an intake of 60 started in 2019. From this academic year i.e 2020-21 the department has started two new B.Tech programs in CSE (Artificial Intelligence & Machine Learning) and CSE (Internet of Things) being started with an intake of 60.

The Department has the distinction of being awarded accreditation by the National Board of Accreditation (NBA), New Delhi for five times consecutively in years 2003, 2008, 2014, 2018 and 2020. The latest NBA accreditation status of the department is active for 3 years w.e.f. 2022. The department enriched with two centers of excellence where the first one is BoT laboratory sponsored by Automation University, Bangalore and the second one is CISCO laboratory sponsored by TASK, Hyderabad. At center of excellences the interfaced to advanced technologies and working environment in concern areas of specializations. The department undersigned MOUs with several MNC's including TCS, Microsoft-Hyderabad, Oracle Academy, Infosys, Wipro and Cyient for providing best carrier opportunities and industrial exposure to students.

Vision

- Attaining centre of excellence status in various fields of Computer Science and Engineering by offering worth full education, training and research to improve quality of software services for ever growing needs of the industry and society.

Mission

- Practice qualitative approach and standards to provide students better understanding and profound knowledge in the fundamentals and concepts of computer science with its allied disciplines.
- Motivate students in continuous learning to enhance their technical, communicational, and managerial skills to make them competent and cope with the latest trends, technologies, and improvements in computer science to have a successful career with professional ethics.
- Involve students in analyze, design and experimenting with contemporary research problems in computer science to impact socio-economic, political and environmental aspects of the globe. Involve students in analyze, design and experimenting with contemporary research problems in computer science to impact socio-economic, political and environmental aspects of the globe.

Programmes Offered

| Course | Intake |
|--|-------------------|
| B.Tech. - Computer Science & Engineering | 300 |
| M.Tech. - Software and Engineering | 12 |
| Ph.D. | 08 per Supervisor |

Career Opportunities:

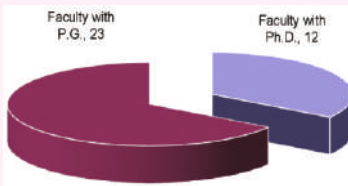
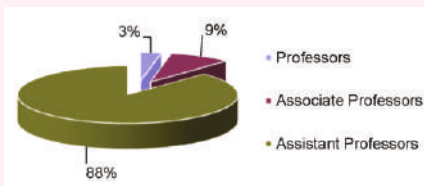
- As Software System Design Engineers, Computing/IT Consultants, Software Solution developers, Software Engineers
 - As Software System/Network/Database Administrators
 - As Development Engineers moving on to become Architects, Technical leaders and Managers.
- The department of Computer Science and Engineering organizes the following activities every year regularly.
- Industry visits for students to bring awareness about the working culture of IT industry.
 - Organization of various workshops in latest technologies to make the students aware about the industry revolution 4.0 technologies.
 - Java programming certification through Oracle Academy-TASK.
 - Oracle Programming Certification (DB Design, SQL, PL/SQL) through Oracle Academy-TASK.
 - CISCO Network administration Certification program through CISCO.
 - Robotic Process Automation (RPA) through Automation anywhere university (AAU).
 - Technical fests and workshops as a part of SUMSHODINI.
 - Students can also pursue MS/M.Tech./Ph.D.
 - Every year students get placed in various MNCs such as TCS, Infosys, Wipro, MTX, Value Labs, GE Digital and other MNCs with above 6 lakh package. (Placement percentage for the academic year 2019-2020: 90%)



Today Faculty and students interaction with senior employee Mike of e2open company from USA held at our SJSH.



FACULTY



Dr. P. Niranjana
Head of the Department
hod.cse@kitsw.ac.in

Professors

| No. | Name | Qualification |
|-----|------------------|----------------|
| 1 | Dr. P. Niranjana | M.Tech., Ph.D. |



Associate Professors

| No. | Name | Qualification |
|-----|--------------------|----------------|
| 1 | Dr. C. Srinivas | M.Tech., Ph.D. |
| 2 | Dr. B. Raghuram | M.Tech., Ph.D. |
| 3 | Dr. P. Vijay Kumar | M.Tech., Ph.D. |



Assistant Professors

| No. | Name | Qualification |
|-----|--------------------------|-----------------|
| 1. | M.S.B. Phridviraj | M.Tech. (Ph.D.) |
| 2. | G. Sridhar | M.Tech. (Ph.D.) |
| 3. | M. Preethi | M.Tech. (Ph.D.) |
| 4. | Dr. Md Sharfuddin Waseem | M.Tech., Ph.D. |
| 5. | P. Rajitha | M.Tech. |
| 6. | B. Raju | M.Tech. (Ph.D.) |
| 7. | Dr. N.Gayatri | M.Tech., Ph.D. |
| 8. | Dr. N.C. Santosh Kumar | M.Tech., Ph.D. |
| 9. | P. Srinivas | M.Tech. (Ph.D.) |
| 10. | Dr. Syed Abdul Moeed | M.Tech., Ph.D. |
| 11. | Dr. P. Kumara Swamy | M.Tech., Ph.D. |
| 12. | S.Swapna | M.Tech. (Ph.D.) |
| 13. | V. Gouthami | M.Tech. (Ph.D.) |
| 14. | G. Ashmitha | M.Tech. (Ph.D.) |
| 15. | D. Naveen Kumar | M.Tech. (Ph.D.) |
| 16. | R. Rajesh | M.Tech. (Ph.D.) |
| 17. | N. Deepika | M.Tech. (Ph.D.) |
| 18. | Dr. L. Tarasvi | M.Tech., Ph.D. |
| 19. | P. Prakash | M.Tech. |
| 20. | R. Radhika | M.Tech. (Ph.D.) |
| 21. | Dr. Shaik Munawar | M.Tech., Ph.D. |
| 22. | T. Parameshwari | M.Tech. |
| 23. | E. Manisha | M.Tech. |
| 24. | T. Ranjith Kumar | M.Tech. (Ph.D.) |
| 25. | R. Kamalakara | M.Tech. (Ph.D.) |
| 26. | B. Vani | M.Tech. (Ph.D.) |
| 27. | B. Dilip Reddy | M.Tech. |
| 28. | Dr. Sloka Shree Padhi | M.Tech., Ph.D. |
| 29. | S. Triveni | M.Tech. |
| 30. | K. Nimitha | M.Tech. |
| 31. | A. Venkatesh | M.Tech. |





Faculty Research

Research Publications (2023-24)

| | International | National | Total |
|------------------------|---------------|----------|-------|
| Journals | 25 | -- | 25 |
| Conference Proceedings | 12 | -- | 12 |

Patents Published/Granted:

- Published: Shaik Munawar, "A Method and System of Artificial Intelligence Block Chain E-Commerce System", Patent publish no. 404007-001, Indian patent.
- Granted: N.C Santosh Kumar, "An intelligent single tool for clinicians", Patent grant no. 202141035573, Indian patent.

Research Groups :

- Artificial Intelligence & Machine Learning
- Data mining & Big Data Analytics
- Cloud Computing
- Software Engineering & Data Science
- Internet of Things & Digital Image Processing
- Network Security

Major Facilities

The Department has 11 well equipped laboratories and all systems are connected with an 24F Optical Fiber Cable as backbone architecture for inter connected LAN with 500Mbps dedicated bandwidth internet facility. The department is facilitated with 4 e-lecture halls and an exclusive seminar hall. The department is enriched with advanced license Software which includes Microsoft Windows Suit, Oracle 10g, Ubuntu Linux OS, IBM-Rational Suit. The department has MoUs with reputed organizations which include TCS, Infosys, Microsoft, Oracle, IBM, Zensar, CISCO, BOT (Automation any where) Cyient, Sreel technologies, CSI etc.

Centre of Excellence

- Robotic Process Automation Lab (Automation Anywhere University)
- CICSO (CCNA Routing and Switching) - to be established , which helps the students to prepare for CCENT and CCNA certification exams.
- Wipro Talent Next Programme



S. Nagaraju, Associate Professor, Dept. of CSE is addressing the students in of RPA workshop conducted by CSE Dept.

Laboratories

- Advanced software Lab
- Graphics Lab
- Computer Center Lab
- Data Engineering & Research Lab
- Internet of Things Lab
- IBM & AIX Lab
- Software Development Lab
- Software Engineering Lab
- Web Technologies Lab
- Virtual Computing Laboratory



Advanced Software Engineering Lab & Graphics Lab



IBM & AIX Lab

Student Activities (2023-24)

Association Activities: The department has student association which will be conducting technical, co-curricular and Training Placements activities regularly.



DEPARTMENT OF INFORMATION TECHNOLOGY



About the Department

The Department of Information Technology was established in the year 1999, Department offers a 4-year course of B.Tech. degree programme in the Information Technology, with an annual intake of 60 students. The intake was enhanced to 120 students in the year 2020. The department is also offering M.Tech (Data Science) from the year 2020. The hallmark of IT Department is to develop technologically competent IT professionals in today's IT centered scenario. The strengths and facilities of the department are increasing year by year. Well qualified, experienced and committed faculty members are an asset to the

Department. The Department has well equipped laboratories to cater the needs of the students. To expose the students to the current trends in the areas of Information Technology and allied ones, the Department conducts a National Level Students' Technical Symposium in every academic year and also the Department organizes several training programmes for both students and faculty members to get acquainted with the cutting-edge technologies emerging day-by-day. Students of IT Department have made remarkable achievements both in academics and sports as well. The Department has formal alliances with reputed IT-oriented organizations to facilitate student training, projects, internship and expert lectures.

Vision

- To become a Center of Excellence in the Information Technology discipline with effective teaching and strong research environment that makes our students globally competitive with strong ethical values and leadership abilities.

Mission

- To impart technical knowledge to the students to turn out proficient and well-groomed engineers.
- Motivate students to improve skills by attending training programs and internships that leads to develop innovative projects in emerging technologies.
- To train our students for higher education, leadership in profession and adopt quality research.

Programmes Offered

| Course | Intake |
|---------|--------|
| B.Tech. | 120 |
| M.Tech. | 12 |

Career Opportunities:

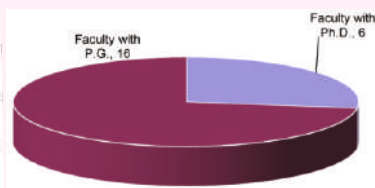
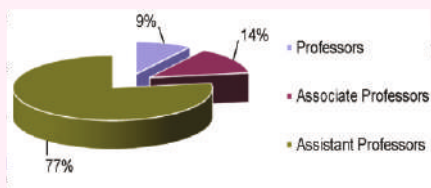
- For an IT engineer, there are infinite opportunities and industries in which they can venture for the jobs.
- Government Sector: In the government sector, there are various departments that require IT professionals. With digitisation in the Indian economy, all the PSUs and organisations require IT engineers to maintain their highly confidential data and protect it from the unforeseen threats.
- E-commerce Industry: Online companies have flooded the Internet and the tech-savvy consumer(s) favour purchasing goods online. This e-commerce boom is a bright opportunity for IT engineers to grab jobs e-commerce giants to earn decent remuneration.
- Telecommunications: The subscriber base has grown manifolds in the past decade and with the emergence of low tariff plans, the requirement to manage the systems has also grown. IT engineers are the right people to deal with the issues of this industry.
- Biotechnology Industry: Scientists, researchers, big corporate houses, often engage in experimentations that are now-a-days done in digital mode. The need of IT engineers in this industry is also becoming vital due to change in the mode of operations that have now become digital.
- Higher Education: IT engineers can also pursue teaching professions and can choose to teach students at University level. This will help them expand their horizon in terms of the guidance required by the future generation of our country.



Machine Learning workshop conducted for student of B.Tech. IT



FACULTY



Dr. T. Senthil Murugan
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Professors

| No. | Name | Qualification |
|-----|------------------------|---------------|
| 1 | Dr. P. Kamakshi | Ph.D. |
| 2 | Dr. T. Senthil Murugan | Ph.D. |



Associate Professors

| No. | Name | Qualification |
|-----|--------------------|-----------------|
| 1 | Dr. B. Kiran Kumar | Ph.D. |
| 2 | Dr. Y. Bhavani | Ph.D. |
| 3 | A. Bhaskar | M.Tech. (Ph.D.) |



Assistant Professors

| No. | Name | Qualification |
|-----|----------------------|-----------------|
| 1 | P. Sudarshan Ray | M.Tech. (Ph.D.) |
| 2 | S.B. Swathi | M.Tech. (Ph.D.) |
| 3 | M. Kishore | M.Tech. (Ph.D.) |
| 4 | R. Gautam | M.Tech. (Ph.D.) |
| 5 | Dr. K. Praveen Kumar | Ph.D. |
| 6 | Dr. K. Deepika | Ph.D. |
| 7 | Sobiya Sabahat | M.Tech. |
| 8 | K. Goutham Raju | M.Tech. (Ph.D.) |
| 9 | S. Sangeetha | M.Tech. |
| 10 | N. Rajender | M.Tech. (Ph.D.) |
| 11 | N. Srinivas | M.Tech. |
| 12 | Amera Almas | M.Tech. |
| 13 | D. Jyothi | M.Tech. |
| 14 | K. Sandhya Rani | M.Tech. |
| 15 | P. Anusha | M.Tech. |
| 16 | S. Satish Kumar | M.Tech. |
| 17 | B. Sruthi | M.Tech. |





Faculty Research

Research Publications (2023 - 24)

| | International | National | Total |
|------------------------|---------------|----------|-------|
| Journals | 07 | -- | 7 |
| Conference Proceedings | 04 | -- | 4 |

Research Groups :

- Data Analytics and Computing
- Network and Security
- Application Development and Image Processing

Major Facilities

- Well-equipped Lecture Halls With Projector • Two Seminar Halls • Meeting Rooms • Nine Faculty Rooms • Department Library • Well-equipped Laboratories with high end configuration • High speed internet facility in all the Laboratories • Research & Education Center-Data Science Lab

Laboratories

- Programming Laboratory • Database & Data Engineering Laboratory • Application Development Laboratory • PG Research Laboratory • Networks Simulation Laboratory • Research & Education Center Data Science Laboratory



Student Activities (2023-24)

Department of Information Technology has organized a guest lecture on higher education opportunities in abroad for the Students of B.Tech(IT) on 1.11.2023. The Resource Persons Mr. Sandeep, Manager, Educog, Hyderabad selection of universities and admission process and the best universities in abroad.

In this session Sandeep sir from the company Educog interacted with students about their path to abroad education. He explained about the steps to get into different universities in an elaborative way. Students who attended the session actively participated by raising doubts to which the speaker answered clearly.





DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING



About the Department

The Department of Electronics and Communication Engineering was established in 2000 with an intake of 45 and subsequently increased to 180. In 2008, the department was accredited for the first time by National Board of Accreditation (NBA), New Delhi under Tier II for a period of 3 years. Since then, the department has been getting timely reaccredited and at present its accreditation status is active till June 2027. During the academic year 2020-21, the department has started M. Tech in Communication Engineering and Signal Processing (CESP) specialization with an intake of 30, later the

department has reduced the intake of CESP from 30 to 12 from the academic year 2022-23. The department has 33 dedicated and qualified faculty with 3 Professors, 8 Associate Professors, and 22 Assistant Professors. Seventeen faculty members have Ph.D., and 16 faculty members are pursuing Ph.D. Three centers of excellence are established in the department: (i) Transfinite iLab, (ii) TIIC in association with TITA, and (iii) BLACKBUCK CoE. The department has 11 very well-equipped and modernized laboratories to cater to the needs of UG and PG courses. Recently the department of ECE organized 4th International Conference ICDECT-2020 on 25-26 Sep., 2020, 5th International Conference ICDECT-2021 on 27-28 Aug., 2021, 4th International Conference IC3T-2022 on 29-30 July, 2022 and 5th International Conference IC3T-2023 on 5-6 October, 2023. The department has a 90-95% pass rate, with many students excelling in Campus Placements in reputed companies such as Accenture, TCS, Wipro, Mindtree, Cognizant, ZF, Foxconn International etc. and pursuing higher studies in prestigious institutions. Weekly ECEA activities are being conducted to and also to get acquainted with the latest technology enhance students' soft skills for campus interviews.

Vision

- Develop the department into a full-fledged center of learning in various fields of Electronics and Communication Engineering in pursuit of excellence in Education, Research, Entrepreneurship, and Technological services to the society

Mission

- Imparting quality education to develop innovative and entrepreneurial professionals fit for the globally competitive environment.
- To nurture the students in the field of Electronics and Communication Engineering with an overall background suitable for attaining a successful career in higher education, research, and industry.

Programmes Offered

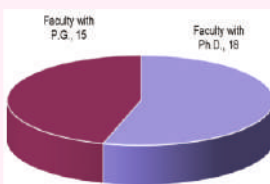
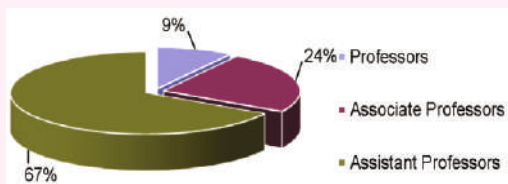
| Course | Intake |
|---------|-------------------|
| B.Tech. | 180 |
| M.Tech. | 12 |
| Ph.D. | 08 per Supervisor |

Career Opportunities:

- **Public Sector:** This event aimed to provide students with valuable insights into the opportunities, challenges, and rewards of pursuing a career in civil services. This was conducted on 07-03-2024. Expert speakers, including current and former civil servants, shared their experiences and expertise, shedding light on the rigorous selection process, job responsibilities, and career progression within the civil services. Attendees gained a deeper understanding of the impact civil servants have on society and the importance of public service. The session inspired and motivated students to consider civil services as a noble and fulfilling career path, dedicated to serving the nation and its citizens.
- **Private Sector:** Most of the students of the department have been placed on campus and off campus every year in reputed Software, Core and Public and Government sector companies like TCS, Infosys, Tech-Mahindra, Accenture, Google, Reliance Power, L&T, BOSCH, Caterpillar Electronics, IBM, BARC, IOCL, ISRO, DRDO, SAIL, NTPC, KTPS, BILT, etc. The students also have opportunities in Industries related to IoT, Artificial Intelligence, Power, Petrochemicals, Pharmaceuticals, Chemical and Food processing, Plastic- Rubber molding, VLSI, Optical and Laser based communications, Wireless communications, Telecommunications and Embedded Systems etc.
- **Higher Education:** Session on "Awareness on Abroad Studies by IMFS". This was conducted on October 19, 2023. This event provided students with essential information about pursuing higher education abroad, covering various aspects such as application processes, scholarship opportunities, and visa requirements. Expert speakers from IMFS shared valuable insights into selecting the right universities and programs tailored to individual career goals. Attendees had the opportunity to ask questions and receive personalized advice, making the session highly interactive and informative. The event inspired and equipped students with the knowledge and resources needed to embark on their educational journeys overseas.
- **Awareness on Higher Education Examinations:** This initiative aimed to provide students with comprehensive information and guidance regarding various higher education examinations. This was conducted on 29-02-2024. Expert speakers shared insights into the examination formats, preparation strategies, and the significance of these exams for pursuing further studies abroad or in prestigious institutions. The event also addressed common misconceptions and concerns related to higher education examinations, empowering attendees to make informed decisions about their academic futures. Overall, it served as a valuable resource for students looking to embark on their higher education journeys.



FACULTY



Dr. V. Venkateshwar Reddy
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Professors

| No. | Name | Qualification |
|-----|------------------------|----------------|
| 1 | Dr. K. Ashoka Reddy | M.Tech., Ph.D. |
| 2 | Dr. G. Raghotham Reddy | M.Tech., Ph.D. |
| 3 | Dr. B. Rama Devi | M.Tech., Ph.D. |



Associate Professors

| No. | Name | Qualification |
|-----|---------------------------|-----------------|
| 1 | E. Suresh | M.Tech. (Ph.D.) |
| 2 | Dr. S.P. Girija | M.Tech., Ph.D. |
| 3 | A. Vijaya | M.Tech. (Ph.D.) |
| 4 | Dr. M. Raju | M.Tech., Ph.D. |
| 5 | Dr. V. Venkateshwar Reddy | M.Tech., Ph.D. |
| 6 | Dr. K. Ramudu | M.Tech., Ph.D. |
| 7 | Dr. Uma Maheshwar Soma | M.Tech., Ph.D. |
| 8 | Dr. J. Tarun Kumar | M.Tech., Ph.D. |



Assistant Professors

| No. | Name | Qualification |
|-----|-----------------------|-------------------|
| 1 | B. Komuraiah | M. Tech. (Ph.D.) |
| 2 | Dr. A. Srinivas | M. Tech. (Ph. D.) |
| 3 | Syed Zaheeruddin | M. Tech. (Ph. D.) |
| 4 | P. Chiranjeevi | M. Tech. (Ph.D.) |
| 5 | Dr. V. Raju | M. Tech, Ph.D. |
| 6 | Dr. D. Venu | M. Tech., Ph.D. |
| 7 | Dr. R. Srikanth | M. Tech., Ph.D. |
| 8 | Dr. M. Chandrasekhar | M. Tech., Ph.D. |
| 9 | S. Pradeep Kumar | M. Tech. (Ph. D.) |
| 10 | J. Sheshagiri Babu | M. Tech. (Ph. D.) |
| 11 | A. Pavan | M. Tech. |
| 12 | Dr. K. Sowjanya | M. Tech., Ph. D. |
| 13 | Dr. B. Dhanalaxmi | M. Tech., Ph. D. |
| 14 | Dr. Sridevi Chitti | M. Tech., Ph.D. |
| 15 | Dr. Tumma Sunil Kumar | M. Tech., Ph. D. |
| 16 | P. Yugander | M. Tech. (Ph.D.) |
| 17 | Ch. Pavan Kumar | M.Tech. (Ph.D.) |
| 18 | Abdul Muqeem | M.Tech. (Ph.D.) |
| 19 | V. Shobhan Reddy | M.Tech. (Ph. D.) |
| 20 | D. Santhosh Kumar | M. Tech. (Ph. D.) |
| 21 | P. Ramchandrar Rao | M. Tech. (Ph.D.) |
| 22 | E. Sushmitha | M. Tech. (Ph.D.) |





Faculty Research

Research Publications (2023 - 24)

| | International | National | Total |
|------------------------|---------------|----------|-------|
| Journals | 18 | -- | 18 |
| Conference Proceedings | 14 | -- | 14 |

Research Groups :

- Biomedical Signal Processing
- Signal Processing
- Image Processing
- VLSI/ MEMS
- Wireless Communications
- Antennas and Microwave
- AI/ ML and Data Science

Patents :

- Dr. J. Tarun Kumar: Autonomous mobile Robot System for in-SITU inspection and repair of large scale structures, Date: 05-01-2024, Application No: 202341083711 A
- Dr. Ch. Sridevi: Mental and Physical fitness Prediction using Machine Learning Programming, Date: 26-03-2024, Application No:202411023966
- Mr. P. Ramchandrarao: Remote and Online Document Printing System and Method Thereof, Date: 05-02-2024, Application No: 202341083326 A

Major Facilities

Supporting Software: Advanced Design Simulator for Antenna Design of worth 3 Lakhs, Vector Network Analyzer worth 10 Lakhs. SAP Business 1 for worth 25 Lakhs, NI Lab view Software, MATLAB 2023a (2023), Tanner Tool Version 12.0, FPGA Board VLSI Training unit, Xilinx 14.3 video Design Suite, FPGA Spartan 6 Atlys Boards, IBM Server, Base Band Digital Transmission System Kit, GFSK/GMSK Modulator/Demodulator Kit.

Hardware Equipment: Antenna Fabrication Machine (MITS-11) of worth 10.5 Lakhs, HP System Cum Printer of worth 1.12 Lakhs, 1GHz Spectrum Analyzer with Tracking Generator, Digital Storage Oscilloscopes (100 MHz, 50 MHz, with FFT), 500MHz RF Signal Generators, Cathode Ray Oscilloscopes (20MHz, 30MHz), Function Generators (1MHz, 3MHz), Color TV Demonstrator, Digital IC Trainers, IC Testers, LCR Meters, Personal Computers (Dual Core, 500GB, 2GBRAM with Server), TMS 6711 based DSP Starter kits(Texas), Code Composer Studio 2.0, Klystron Mounts, Klystron Tubes, Gun Oscillators, PIN Modulators, Isolators, Frequency Meters, Variable Attenuators, Slotted Sections, Tunable Probes, Detector Mounts, Movable Shorts, Matched Terminations, S.S Tuners, Wave Guide Stands, VSWR Meters, Solid State Klystron Power Supplies, Gun Power Supplies, Horn Antennas, E-H Plane Tee, OFC Trainer kit, FCL Advanced Fiber Optic kit, MHD Coupler 20dB, Data Modern Trainer, Fiber Optic Power Meter, 8086 Microprocessor kits, 8051 Microcontroller Kits, Universal Programmer, C-Compilers (Simulators), ARM Evolution Boards, Stepper Motor (ST/DC) Controller Interfaces, Mobile Phone Trainer Kit, CDMA Trainer Kit, GPS Trainer Kit, Convolution Encoder And Viterbi-2 Decoder Kit, CRC Encoder/Decoder, MSK Modulation/Demodulation Kit, QPSK/DQPSK Modulation Kit, BPSK/DPSK/DEPSK Modulation, Demodulation Kit, 32 Channel Logic Analyzer

Laboratories

- Pulse & Digital Circuits Laboratory
- Signal Processing Laboratory
- Microprocessor System Development Laboratory
- Integrated Circuits Laboratory
- Micro Wave & Optical Communication Laboratory
- Electronic Circuit Laboratory
- Analog & Digital Simulation Laboratory
- Communication Systems Laboratory
- Embedded Systems with ARM Processors and Applications Laboratory
- Internet of Things Laboratory
- Embedded Systems Laboratory
- Digital Communication Laboratory
- Software Defined Radio Laboratory
- Project Works Lab
- ABD Antenna Research Lab
- ADSP& AIML Laboratory



Students Activities 2023-24

The Association of the Department of Electronic and Communication Engineering organized several programs in the A.Y:2023-2024 with the able leadership of Dr. M Raju, Head of the Department and faculty coordinators Dr. K. Sowjanya, Asst. Prof., S. Pradeep Kumar, Asst. Prof and Md Abdul Muqueem, Asst.Prof, Smt. E. Susmitha, Asst. Prof along with Mohammad Sameer, President of ECEA and his team of students.



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (NETWORKS)



About the Department

The Department of Computer Science and Engineering (Networks), which has a fine blend of renowned as well as Experienced and dynamic personalities as faculty, is involved in providing quality education at Undergraduate (UG) level. It has a broad based UG curriculum. The syllabi of the courses are continuously updated and the laboratories modernized to reflect the rapid changes in technology and Industries.

The Department has strong Industry interaction and has been involved in development of state-of-art products for Industry. It has extensive fabrication, calibration and testing facilities for carrying out industry sponsored research and consultancy projects.

Vision

- Attaining center of excellence status in various fields of Computer Science and Engineering(Networks) by offering worth full education, training and research to improve quality of software services for ever growing needs of the industry and society

Mission

- Practice qualitative approach and standards to provide students better understanding and profound knowledge in the fundamentals and concepts of computer science with its allied disciplines.
- Motivate students in continuous learning to enhance their technical, communicative, and managerial skills to make them competent and cope with the latest trends, technologies, and improvements in computer science to have a successful career with professional ethics.
- Involve students to analyze, design and experiment with contemporary research problems in computer science to impact socioeconomic, political and environmental aspects of the globe

Programmes Offered

| Course | Intake |
|---|--------|
| Computer Science & Engineering (Networks) | 60 |
| Computer Science & Engineering (Internet of Things) | 60 |

Career Opportunities:

| | |
|--|--------------|
| Total students placed from the Department: | 57 |
| Total number of offers: | 57 |
| Highest Package: 8 Lacs/Annum | |
| Students with more than 8 lac Package: | 2 (on-going) |
| Number of Student opting for higher education: | 10 |

Research Groups :

- Could Computing
- Cyber Security
- Machine Learning
- Data Science

Faculty Research

Research Publications (2023 - 24)

| | International | National | Total |
|------------------------|---------------|----------|-------|
| Journals | 21 | -- | 21 |
| Conference Proceedings | 05 | -- | 05 |

Major Facilities

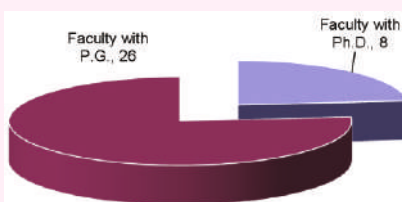
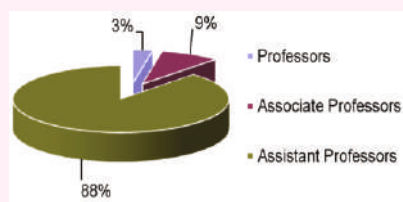
The Department has 4 well equipped laboratories and all systems are connected with an 24F Optical Fiber Cable as backbone architecture for inter connected LAN with 500Mbps dedicated bandwidth internet facility. As a part of developments in IoT, the department has established an Industrial Internet of Things lab equipped with Sensors (O₃, NO₂, Soil Moisture, Temperature), LoRAWAN water quality Monitoring with Solar Panel and Accessories, GREEN HOUSE and Irrigation System and many sophisticated devices.



IoT Lab with Equipment (Drone, raspberry pi)



FACULTY



Dr. V. Shankar
Head of the Department
hod.csn@kitsw.ac.in

Professors

| No. | Name | Qualification |
|-----|----------------|---------------|
| 1 | Dr. V. Shankar | Ph.D. |



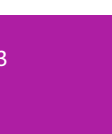
Associate Professors

| No. | Name | Qualification |
|-----|--------------------------|----------------|
| 1 | Dr. S. Venkatramulu | M.Tech., Ph.D. |
| 2 | Dr. V. Chandrashekar Rao | Ph.D. |
| 3 | Dr. V. Swathy | Ph.D. |



Assistant Professors

| No. | Name | Qualification |
|-----|-----------------------|-----------------|
| 1 | B. Srinivas | M.Tech. (Ph.D.) |
| 2 | Dr. Kumar Dorthi | Ph.D. |
| 3 | B. Sridhara Murthy | M.Tech. (Ph.D.) |
| 4 | Dr. A. Godavari | Ph.D. |
| 5 | D. Ramesh | M.Tech. (Ph.D.) |
| 6 | E. Vishnu Priya Reddy | M.Tech. (Ph.D.) |
| 7 | Thallapally Anusha | M.Tech. |
| 8 | Thikka Sruthi | M.Tech. |
| 9 | Kasetti Shirisha | M.Tech. |
| 10 | Dr. Ch. Jayanth Babu | M.Tech., Ph.D. |
| 11 | K. Ravi Kanth | M.Tech. (Ph.D.) |
| 12 | M. Sushmitha | M.Tech. |
| 13 | P. Priyanka | M.Tech. |
| 14 | V. Srinivas | M.Tech. |
| 15 | M. Shirisha | M.Tech. (Ph.D.) |
| 16 | M. Priyadarshini | M.Tech. (Ph.D.) |
| 17 | S. Ravi | M.Tech. |
| 18 | J. Sathish | M.Tech. |
| 19 | M. Soumya | M.Tech. |
| 20 | R. Vijay Kumar | M.Tech. |
| 21 | Ch. Shiva Kumar | M.Tech. |
| 22 | T. Sravanthi | M.Tech. (Ph.D.) |
| 23 | Dr. B.V. Pranay Kumar | Ph.D. |
| 24 | K. Spandana | M.Tech. |
| 25 | T. Venkatesh | M.Tech. (Ph.D.) |
| 26 | K. Sai Ram | M.Tech. (Ph.D.) |
| 27 | L. Sujith | M.Tech. |
| 28 | K. Sruthi | M.Tech. |
| 29 | Y. Sowjanya Reddy | M.Tech. |
| 30 | A. Nikitha Rao | M.Tech. |





DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI&ML)



About the Department

The Department of Computer Science and Engineering(AI & ML), which has a fine blend of renowned as well as Experienced and dynamic personalities as faculty, is involved in providing quality education at Undergraduate (UG). The syllabi of the courses are continuously updated and the laboratories modernized to reflect the rapid changes in technology and Industries.

The Department has strong Industry interaction and has been involved in development of state-of-art products for Industry. It has extensive fabrication, calibration and testing facilities for carrying out industry sponsored research and consultancy projects.

Vision

- Attain Center of Excellence in Artificial Intelligence and Machine Learning through exceptional education, training, and research aligned with National Educational Policy, fostering innovation, multidisciplinary holistic learning, and inclusivity to meet the evolving demands of industry and society.

Mission

- Cultivate a qualitative approach and uphold rigorous standards to equip students with a profound understanding of the core principles and concepts in Artificial Intelligence and Machine Learning and its interdisciplinary domains.
- Inspire students to pursue continuous learning, fostering their technical, communication, and managerial skills, enabling them to excel in a dynamic field. Empower them to embrace the latest advancements and technologies in computer science, ensuring a successful career founded on professional ethics.
- Engage students in analyzing, designing, and experimenting with contemporary research challenges in Artificial Intelligence and Machine Learning. Empower them to address global socio-economic, political, and environmental issues through innovative solutions and impactful contributions.

Programmes Offered

Course

B. Tech. (CSE - AI&ML)

B. Tech. (CSE - Data Science)

Intake

180

120

Faculty Research

Research Publications (2023 - 24)

| | International | National | Total |
|------------------------|---------------|----------|-------|
| Journals | 14 | -- | 14 |
| Conference Proceedings | 11 | -- | 11 |

Research Groups :

- Faculty part of Artificial Intelligence & Machine Learning Major Research Group (AI & ML MRG)

Patents Published :

It is a Technical fest organized by students every year

Following events are organized as part of Sumshohini-23

- JARVIS : Round 1: *Color Craft*, Round 2 : Word Whiz, Round 3: Robot Soccer
- SYNTHETIQ: Round 1: TIME-LAPSE VISION (20 Sec per question out of 30)
Round 2: PIXEL-PLAY OFF(15MINS) Round 3: SPY SLEUTH(10MINS)



Career Opportunities:

Total students placed from the Department : 28

Highest Package: 9.20 Lacs / Annum

Number of Student opting for higher education: 03

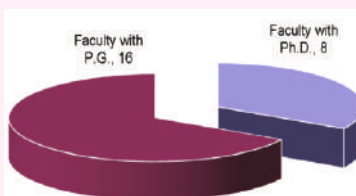
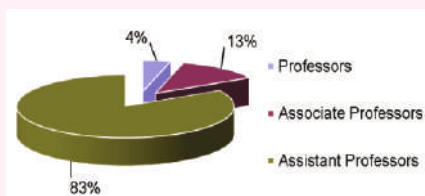
Laboratories

- Computer Vision and Image Processing
- Machine Learning Laboratory
- Advanced Computer Networks Lab
- Industrial Internet-of-things





FACULTY



Dr. S. Narasimha Reddy
Head of the Department
hod.csm@kitsw.ac.in

Professors

| No. | Name | Qualification |
|-----|------------------------|----------------|
| 1 | Dr. S. Narasimha Reddy | M.Tech., Ph.D. |



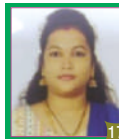
Associate Professors

| No. | Name | Qualification |
|-----|---------------------|-----------------|
| 1 | S. Naga Raju | M.Tech. (Ph.D.) |
| 2 | Dr. A. Jothi Prabha | M.Tech., Ph.D. |
| 3 | Dr. A. Kiranmayee | M.Tech., Ph.D. |



Assistant Professors

| No. | Name | Qualification |
|-----|----------------------|------------------|
| 1 | Dr. K. Vinay Kumar | M.Tech., Ph.D. |
| 2 | Dr. B. Hanumanthu | M.Tech., Ph.D. |
| 3 | I. Sai Rama Krishna | M. Tech. (Ph.D.) |
| 4 | Dr. M. Sujatha | M.Tech., Ph.D. |
| 5 | R. Swetha | M. Tech. (Ph.D.) |
| 6 | E. Rajitha | M. Tech. (Ph.D.) |
| 7 | M. Hithasri | M. Tech. |
| 8 | D. Haritha | M. Tech. (Ph.D.) |
| 9 | V. Prashanthi | M. Tech. |
| 10 | Dr. S. Raghu | M.Tech., Ph.D. |
| 11 | B. Ramji | M. Tech. (Ph.D.) |
| 12 | Dr. M. Rajesh | M. Tech., Ph.D. |
| 13 | K. Shiva Kumar | M. Tech. (Ph.D.) |
| 14 | V. Ramu | M. Tech. (Ph.D.) |
| 15 | B. Kalyan | M. Tech. |
| 16 | A. Ramya | M. Tech. |
| 17 | T. Rajitha | M. Tech. |
| 18 | K. Venkateshwara Rao | M. Tech. (Ph.D.) |
| 19 | M. Rama Rao | M. Tech. |
| 20 | N. Haritha | M. Tech. |





DEPARTMENT OF MANAGEMENT



About the Department

The Department of Management was established in the year 2006, it offers Master of Business Administration (MBA) Course. The course has been carefully designed to balance the theoretical knowledge with practical skills, providing students with problem solving and professional skills applicable to their work and beneficial to their development. The present curriculum designed with the inputs of all stake holders has special focus on I2RE which imbibes presentation and professional

skills in students. It has a strength of 8 faculty members who are all either Ph. D. Degree holders or pursuing their Ph. D. Degree. The students of the Department perform well not only in academics but, also in Co-curricular activities by participating in various Management Events conducted by Management Institutions at the National Level. The Department also organizes Paper Presentation Seminars, Management Activities by name Sumshodini and Student Workshops in every Academic year. Students also actively involved in Social Activities like student motivation to Government school students.

Vision

- Providing Professional, ethically responsible managers and entrepreneurs to the society.

Mission

- To impart quality management education that enables the student to develop their skills and knowledge to achieve their professional goals.

Programmes Offered

Course

Master of Business Administration (MBA)

Intake

60

Career Opportunities:

Students of MBA find opportunities in the following areas:

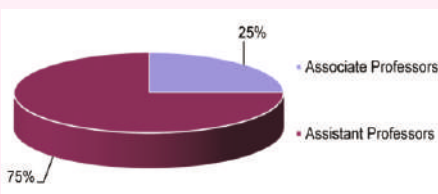
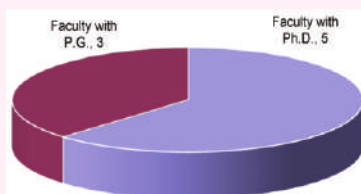
- Areas of Finance : corporate banking, credit risk management, asset management, hedge fund management, private equity, treasury, data analyst, sales & trading
- Areas of Marketing : business marketing, online marketing, analytical marketing, customer relationship marketing, advertising management, retailing
- Areas of HR : logistics, hospitality, manufacturing, construction, financial institutions, management consulting, training, and information technology.
- In the Government and Public Sector organizations like NTPC, IDBI, BHEL, TSGENCO, Transco, TISCO, SEBI, LIC and Post Office.
- In the Private sector like Reliance, Tata, HDFC, ITC, Capgemini, Capital IQ, Dr. Reddy's lab Amazon, Fact set, Muthoot, zenith, etc.



Group picture of the Participants' and Panelists of the program, on November, 18, 2023



FACULTY



Dr. P. Surender
Head of the Department
hod.mba@kitsw.ac.in

Associate Professors

| No. | Name | Qualification |
|-----|------------------|----------------------------|
| 1. | Dr. P. Surender | M.Com., M.Phil, MBA, Ph.D. |
| 2. | Dr. G. Rathnakar | M.Com (FA), MBA, Ph.D. |



Assistant Professors

| No. | Name | Qualification |
|-----|-------------------------|----------------------------------|
| 1 | Dr. Sunitha Chakravathy | MBA, Ph.D. |
| 2 | K. Shashank | MBA, (Ph.D.) M.Sc. Psychology |
| 3 | Dr. S. Sarika | MBA, M.Com., Ph.D. |
| 4 | Dr. Jaipal Katukam | B. Tech., MBA, Ph.D. |
| 5 | Dr. T. Chandra Bai | MBA, Ph.D. |
| 6 | T. Triveni | MBA, M.Com |



Faculty Research

Research Publications (2023 - 24)

| | International | National | Total |
|------------------------|---------------|----------|-------|
| Journals | -- | 04 | 04 |
| Conference Proceedings | -- | 04 | 04 |

Research Groups :

- Accounting & Finance
- Marketing Management
- Human Resource Management
- Banking & Insurance

Major Facilities

- Exclusive Digital Library • E- Class Rooms • Department Library • Student Seminar Hall

Student & Faculty Activities (2023-24)



Group picture of panelists and ISTD members with the Principal Prof. K. Ashoka Reddy



Questioning by Respected Chairman, Sri. Captain Lakshimkantha Rao Garu on the talk on 9th September 2023



Prof. K. Ashoka Reddy addressing the gathering on November 18, 2023



Dignitaries lighting the lamp



Lecture by Prof. Mukul Gupta on 9th September 2023.





DEPARTMENT OF PHYSICAL SCIENCE



About the Department

The Department of Physical Sciences (PS) was established since the inception of the institute in 1980 as a part of the Department of Humanities and Sciences with Mathematics, Physics, Chemistry, English and Commerce & Management as its constituent sections. The Department of Humanities & Sciences has been bifurcated on 24th January 2005 into the Department of Physical Sciences (PS) and Department of Mathematics & Humanities (M&H). Currently, the Department of Physical Sciences having Eighteen(18) dedicated and highly qualified faculty members, including One(01) Professor, four (04) Associate Professors and fourteen

(13) Assistant Professors. Most of the faculty are well experienced about more than 15 years at the institute, and all the faculty members hold Ph.D. degrees from the well reputed institutions. The department also having several postdoctoral fellows from the abroad and India. Both the Physics and Chemistry sections of this department offer service courses with industry interaction like Engineering Physics, Engineering Chemistry and Environmental Studies to the first-year students of B.Tech. degree programs of all disciplines and Department also offers Minor degree in Physics and Chemistry. The department has well-equipped laboratories for Engineering Physics and Engineering Chemistry that meet academic requirements and allow students to gain hands-on experience with practical skills.

The faculty members of the department have been actively engaged in research to investigate interdisciplinary research and export high quality education through Outcome Based Education (OBE) student centric learning methodology as per NEP-2020 in emerging areas of applied sciences. In addition to that the department have been engaged in continuing education programs, MOOCs & NPTEL courses to keep themselves abreast with the latest development in relevant areas. More than 200 research papers have been published by the faculty members in National & International Journals, besides presented more than 300 research papers in National & International seminars /conferences.

At present there is one funded research projects worth of 38 lakhs sanctioned to our department from DST, Government of India, New Delhi. Previously, this department's Chemistry section was designated a research Centre by Kakatiya University, Warangal, and four students earned Ph.D. degrees. Earlier the department has received research grants to an extent of four lakhs from the University Grants Commission (UGC) for carrying out two minor research projects and one major project. Furthermore, several faculty members have been acting as external guides for Ph.D. students and awarded a total of Nine (09) Ph.D. degrees from the various reputed universities.

In addition, the Chemistry section has been engaged in carrying out the consultancy work related to water analysis for domestic and industrial needs. The faculty members are actively participating in FDPs/STTPs/RCs, National and International Conferences, Seminars and Workshops. Several faculty members serve as editorial members and reviewers for prestigious international journals and conferences.

Vision

- To make the students understand the basic principles and concepts of Physics & Chemistry thoroughly which are essential for a successful engineer with environmental awareness

Mission

- To motivate and train the students acquire required knowledge for engineering applications by giving necessary inputs in theoretical and practical skills of Physical Sciences.

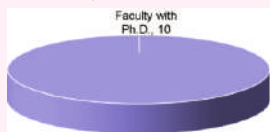


Engineering Physics & Chemistry Laboratories

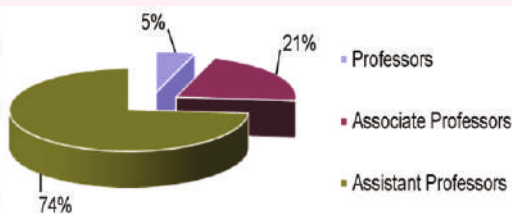
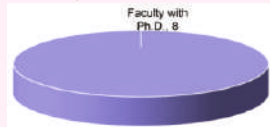


FACULTY

Chemistry



Physics



Dr. H. Ramesh Babu
Head of the Department
hod.ps@kitsw.ac.in

Professor of Chemistry

| No. | Name | Qualification |
|-----|--------------------|---------------|
| 1 | Dr. M. Komal Reddy | M.Sc., Ph.D. |



Associate Professors in Chemistry

| No. | Name | Qualification |
|-----|-------------------------|---------------|
| 1 | Dr. D. Prabhakara Chary | M.Sc., Ph.D. |
| 2 | Dr. T. Madhukar Reddy | M.Sc., Ph.D. |
| 3 | Dr. H. Ramesh Babu | M.Sc., Ph.D. |



Assistant Professors in Chemistry

| | | |
|---|------------------------|--------------|
| 1 | Dr. M. Ranadheer Kumar | M.Sc., Ph.D. |
| 2 | Dr. M. Gopi Krishna | M.Sc., Ph.D. |
| 3 | Dr. E. Kalyan Rao | M.Sc., Ph.D. |
| 4 | Dr. G. Sridhar | M.Sc., Ph.D. |
| 5 | Dr. D. Praveena | M.Sc., Ph.D. |
| 6 | Dr. V. Sunil Kumar | M.Sc., Ph.D. |



Associate Professors in Physics

| No. | Name | Qualification |
|-----|-------------------------|---------------------|
| 1 | Dr. Ch. Sateesh Chandra | M.Sc. (Tech.) Ph.D. |



Assistant Professors in Physics

| | | |
|---|------------------------|--------------|
| 1 | Dr. N. Maramu | M.Sc., Ph.D. |
| 2 | Dr. K. Rajendra Prasad | M.Sc., Ph.D. |
| 3 | Dr. K. Srinivas | M.Sc., Ph.D. |
| 4 | Dr. V. Prashanth Kumar | M.Sc., Ph.D. |
| 5 | Dr. P. Srinivasa Rao | M.Sc., Ph.D. |
| 6 | Dr. D. Madhavi Latha | M.Sc., Ph.D. |
| 7 | Dr. A.N. Mallika | M.Sc., Ph.D. |



Faculty Research

Research Publications (2023 - 24)

| | International | National | Total |
|------------|---------------|----------|-------|
| Journals | 10 | -- | 10 |
| Conference | 01 | 03 | 04 |

Laboratories

• Engineering Physics Laboratory • Engineering Chemistry Laboratory

Students Activities (2023-24)

As a part of scientific culture of our department National Science Day was celebrated on 28th February 2024. On this occasion Dr. Murali Mohan, Scientist/Engineer SG of ISRO, a Photogrammetry and GIS professional expert and Managing Director of Mobiterra Solutions (India) Private Limited, Hyderabad attended as the chief guest and delivered invited talk on "Indigenous Technologies for Viksit Bharat" for the benefit of B. Tech. students. In this event, Principal, Prof. K. Ashoka Reddy graced the occasion followed by the Head, Department of Physical Sciences; Dr. D. Prabhakara Chary has brought to light about the importance of Science & Technology with several green chemistry examples such as Photosynthesis, eco-friendly batteries, e-waste management, etc. Prof. K. Rajanarender Reddy, Head, Centre for iRE, KITSW, were ignited the brains of the first year students with the new technologies and stating the importance of science in the field of engineering.

Outreach activity: As a part of our outreach activity to bring awareness about science and technology among student community and also to share the knowledge in science for clear understanding of the concepts on the eve of National Science day - Indigenous Technology for Viksit Bharat" on 28th February, 2024. We conducted an Hand's on session for the students of 9th Std. in Telangana State Residential School, Hasanparthy, Telangana to demonstrate the Newton's Laws of motion using Balloon Powered Car with the aim of specific outcomes such as to make students understand the nature of forces and motion, gain knowledge to design a vehicle demonstrating Newton's laws of motion along with an idea of inculcating teamwork.

Research Groups :

- Physical Chemistry and Environmental Chemistry
- Synthetic Organic Chemistry
- Biosensors
- Solid State Physics
- Fiber Optics & Optical Communications
- Electronics
- Material Science- Polymer Science
- Nanotechnology, Spintronics
- Radiation Physics, Bio-Physics
- Energy conversion
- Polymer Chemistry
- Fluid Dynamics
- Computational Physics

Major Facilities

- Digital Potentiometer
- Digital Colorimeter
- Digital Conductivity Meter
- Digital Balance
- Electronics
- Heating Mantle (6 holes)
- Shaker bath
- Stop clocks
- Travelling Microscope
- Diffraction Grating (15000 LPI)
- Spectrometers
- Fiber optic Educator Kit
- He-Ne Lasers (1 mw & 2mw)



DEPARTMENT OF MATHEMATICS AND HUMANITIES



About the Department

The Department has its existence since the inception of this institute, as a part of the Department of Humanities and Sciences with Mathematics, Physics, Chemistry, English and Commerce & Management as its constituent sections. The department of Humanities & sciences has been bifurcated on 24th January 2005 into the Department of Physical Sciences and Department of Mathematics & Humanities.

The department has always believed in striving for excellence in research and teaching and has succeeded in this endeavour. The department is committed to quality through Teaching and Research, with an

intellectual culture that bridges Mathematics with engineering applications and produces holistic graduates prepared for a life purpose, service and leadership. To provide opportunities for additional learning through SWAYAM/NPTEL/MOOCs, department introduced Minor degree in Mathematics and English. The department has highly qualified faculty consisting one Associate Professor and eighteen Assistant Professors.

Over the years the Department of Mathematics & Humanities has successfully organized conferences, Faculty Development Programs and many Guest Lectures on various topics. The faculty of the department continuously participates in Workshops/Symposia/summer/Winter School associating themselves as resource persons.

The department is equipped with English Language Laboratory and presentation Skills Laboratory with adequate software to cater to the rising needs of the present engineering students and the labs equipped to train the students to develop and refresh various presentation skills and other soft skills.

Vision

- The Mathematics and Humanities department shares the vision of the institute of achieving excellence in teaching and research in providing latest technical knowledge, analytical and practical skills, Managerial competence and interactive abilities to students, so that their employability is enhanced.

Mission

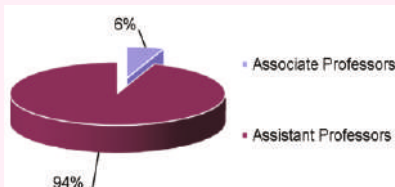
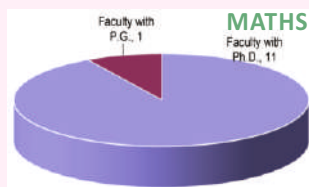
- To cultivate mathematical taste, nurture mathematical interests, motivate research in mathematical sciences so that one can work on challenging real-life problems.
- To impart necessary communication skills and proficiency in English Language so that the presentation skills of the students are improved.
- To develop the oral and written skills of students and to improve their confidence level.
- To make them strong in facing challenges in their career.



STUDENT INDUCTION PROGRAMME (SIP) / UNIVERSAL HUMAN VALUES (UHV)
conducted for B. Tech first year students from 18.08.2023 to 26.08.2023



FACULTY



Dr. K. Shivashanker
Head of the Department
hod.mhs@kitsw.ac.in

Associate Professors in Mathematics

| No. | Name | Qualification |
|-----|---------------------|---------------|
| 1 | Dr. K. Shivashanker | M.Sc., Ph.D. |

Assistant Professors in Mathematics

| No. | Name | Qualification |
|-----|--------------------------|---------------|
| 1 | Dr. R. Ramesh | M.Sc., Ph.D. |
| 2 | Dr. D. Rajaiah | Ph.D., PDF |
| 3 | Dr. T. Raghunatha Rao | M.Sc., Ph.D. |
| 4 | Dr. V. Anand | M.Sc., Ph.D. |
| 5 | Dr. K. Venumadhav | M.Sc., Ph.D. |
| 6 | Dr. E. Ranjith Kumar | M.Sc., Ph.D. |
| 7 | Dr. S. Vishwa Prasad Rao | M.Sc., Ph.D. |
| 8 | Dr. Narahari Rajireddy | M.Sc., Ph.D. |
| 9 | Dr. B. Yakaiah | M.Sc., Ph.D. |
| 10 | Dr. K. Sandhyarani | M.Sc., Ph.D. |
| 11 | Nirmala | M.Sc. |



Assistant Professors in English

| S.No. | Name | Qualification |
|-------|------------------------|---------------|
| 1 | Dr. G. Manjulatha Devi | M.A., Ph.D. |
| 2 | Dr. W. Grace Shanthi | M.A., Ph.D. |
| 3 | Dr. Asmathunisa Begum | M.A., Ph.D. |
| 4 | Dr. D. Vidyanath | M.A., Ph.D. |
| 5 | M. Lakma Kumari | M.A. |
| 6 | T. Veena Raj | M.A. |



Faculty Research

Research Publications (2023 - 24)

| | International | National | Total |
|------------|---------------|----------|-------|
| Journals | 06 | 01 | 07 |
| Conference | 07 | 02 | 09 |

Research Groups

- Fluid Dynamics
- Bio Fluid Mechanics
- Numerical Methods
- Operations Research-Stochastic Process

Laboratories

- English Language Laboratory
- Presentation Skills Laboratory





DEPARTMENT OF PHYSICAL EDUCATION



About the Department

The Department of Physical Education, with experienced as well as young and dynamic personalities as faculty over a period of time has grown leaps and bounds. The department could add to the required infrastructure one after the other and today it has state-of-the-art facilities for playing many of the games and sports on campus. The Management, Faculty, Staff and Students and Institute as a whole firmly believe that games & sports play a vital role in the all-round development of the personality. In view of the belief, students are encouraged to improve their personality through the media of sports.

Physical Education Department stands in the forefront to guide the students to improve their fitness and sports abilities by providing extensive play fields for almost all the outdoor games and sports along with gym facilities for boys & girls. An indoor stadium with facilities for playing Badminton, Table Tennis, Carrom and Chess is at the disposal of the students from 6am to 6pm round the year. Students are also encouraged to participate in the Inter Collegiate Tournaments, Inter University Tournaments, District, State and National level Tournaments.

The faculty of the department has guided Seven scholars for Ph.D. and Nine more are working under them at Kakatiya University as centre.

Vision

- To create a centre of excellence in the field of Physical Education & Sports

Mission

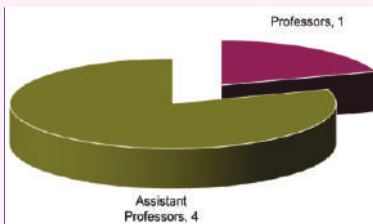
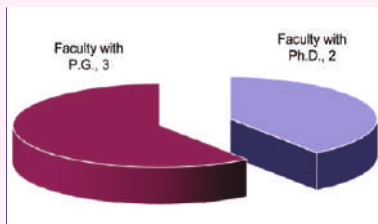
- Prepare disciplined and responsible graduates by inculcating various qualities.
- Prepare physically, socially, emotionally and psychologically fit graduates to serve the nation.
- Prepare the graduating students to excel in the games and sports to bring the name and fame to the Institute in general and to the nation as a whole.

Achievements during 2023-24

- Maintenance of the Play fields (Indoor and Outdoor) and Fitness Equipment's.
- Conducted College Team Selections for Kakatiya University Inter Collegiate Tournaments from 7th Aug, 2023 to 31st Aug, 2023.
- Conducting Regular Coaching Camps for College Teams.
- Organized One Mile Run for Men and Women on 29th August 2023 in connection with National Sports Day.
- Organized Sports Gala exclusively for B.Tech 1st Yr Students from 9th Oct, 2023 to 11th Oct, 2023.
- Hosted Coaching camps for few games of Telangana State Residential Junior College for Girls in 2023-24.
- Organized Kakatiya University Tennis Team Selections for Men on 18th December 2023.
- Kakatiya University Inter Collegiate Athletics Championship for Men & Women on 18th & 19th Dec, 2023.
- Organized Institute Staff Cricket, Volley Ball, Badminton, Carrom, Table Tennis, Chess for Men & Women tournaments on 21-3-2024 to 30-3-2024.
- Hosted Kakatiya University Table Tennis (W), Tennis (M), Weight Lifting and Power Lifting Team Selections.
- Institute Sports & Games facilities were extended to many outside organization as a social responsibility.
- Organized Invitational Inter Collegiate Tournaments named KITS Trophy from 23rd & 24th March 2024 in Basketball, Badminton, Football, Kabaddi & Volleyball.
- The Institute Teams have won Inter-Collegiate Tournaments in 05 Games and Sports and were Runners-Up in Four (4) events and One Gold and Silver Medals.
- 32 students of our Institute got selected to KU and represented KU at various Inter University Tournaments held across the country.
- Organized Khelo KITS (Intramurals) competitions, for various Games & Sports in connection with Annual Sports Day from 22nd January 2024 to 19th March 2024.
- 35th Annual Sports Day was held on 04.04.2024, at Play field, KITSW with chief guest - Sri B. Srinivas Kumar garu, IRS Commissioner of Income Tax, Guest of Honour - Sri Kiran Lakkapragada garu, Co-Founder CCO and Chief Business Officer, Guest of Honour - Smt. Himani Sarad garu, IIS Additional Registrar Supreme Court of India.
- Conducted International Day of Yoga on 21st June 2024.



FACULTY



Dr. M. Srinivas Reddy
Head of the Department
hod.pe@kitsw.ac.in

Professor

| No. | Name | Qualification |
|-----|---------------------|----------------------|
| 1. | Dr. P. Ramesh Reddy | M.Sc., M.P.Ed, Ph.D. |



Faculty Research

Research Publications (2023-24)

| | International | National | Total |
|-------------|---------------|----------|-------|
| Journals | 04 | -- | 04 |
| Conferences | -- | -- | -- |

Assistant Professor

| No. | Name | Qualification |
|-----|-----------------------|-----------------------|
| 1. | Dr. M. Srinivas Reddy | M.P.Ed, M.Phil, Ph.D. |



Assistant Physical Directors

| No. | Name | Qualification |
|-----|-----------------|---------------|
| 1. | K. Venkat Swamy | M.P.Ed. |
| 2. | R. Nagaraju | M.P.Ed. |
| 3. | S. Mahesh | M.P.Ed. |



Major Facilities

The Department of Physical Education over a period of time has grown leaps and bounds. Today it has state of the art facilities for playing many of the Games & Sports in the campus. Due to the unstinted support extended by the Management of the Institute, the department could able to add the required infrastructure one after the other. Today we could able to provide the following facilities to the students for playing on campus.

| | | | | | |
|-----------------------------|-------|------------------------------|--------|---------------------------|-------|
| 1. 400 Mts. Athletic Track. | 1 Nos | 13. Indoor Badminton Courts | 3 Nos | 7. Steppers. | 2 Nos |
| 2. Cricket Field. | 1 Nos | 14. Outdoor Badminton Courts | 3 Nos | 8. Rower. | 1 Nos |
| 3. Foot Ball Field | 2 Nos | 15. Table Tennis Tables. | 8 Nos | 9. Abdominal Conditioner. | 1 Nos |
| 4. Hand Ball Court. | 2 Nos | 16. Caroms Boards. | 8 Nos | 10. Vibratory Belt. | 2 Nos |
| 5. Hockey field. | 1 Nos | 17. Chess Boards. | 25 Nos | 11. Power Pack. | 1 Nos |
| 6. Basket Ball Court. | 2 Nos | Fitness Equipments: | | 12. Chest Expanders. | 1 Nos |
| 7. Volley Ball Courts. | 4 Nos | 1. Multi-Gym (12 Stn.) | 1 Nos | 13. Dips Stands. | 2 Nos |
| 8. Ball Badminton Courts. | 2 Nos | 2. Roman Rings. | 1 Nos | 14. Weight Lifting set | 1 Nos |
| 9. Tennikoit Courts. | 2 Nos | 3. Horizontal Bar. | 1 Nos | 15. Cross Trainer | 1 Nos |
| 10. Kabaddi Courts | 3 Nos | 4. Parallel Bars. | 3 Nos | 16. Spin Bike | 1 Nos |
| 11. Kho-Kho Court | 1 Nos | 5. Joggers. | 3 Nos | 17. Double Twister | 1 Nos |
| 12. Tennis Court | 3 Nos | 6. Exercise By-cycles. | 3 Nos | | |

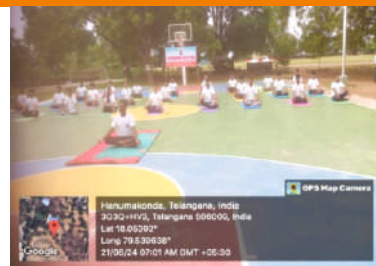
Student Activities (2023-24)



35th Annual Sports Day 2023-24
on 04 April, 2024



Kakatiya University Inter Collegiate
Athletics Championship 2023-24
on 18 & 19, December 2023



International Yoga Day
Celebrations 2024
on 21 June, 2024



CENTRAL LIBRARY



Prof. M. Sreelatha

Dept. of EIE, Prof. Incharge,
Honour / Minor Programme,
Library & e-Learning Resources

About the Library

"Library is a growing organism" said Dr. S.R. Ranganathan, Father of Library Science in India. The library of our Institute has followed this precept faithfully and has grown from strength to strength in the past four decades.

The Central Library supports the teaching learning program of the Institute. It provides reading & lending facility to the users. It is located in the ground floor of Block II, with a plinth area of 1161sqm. It has a collection of 87,338 books with 16,819 Titles, back volumes, pamphlets, standards, CD-ROMs, Video cassettes etc. It receives 162 National and International Journals and provides Remote access (through Knimbus platform) to 7309 - E Journals, 10809 - E-Books thorough AICTE Mandatory Journal Subscriptions.



Dr. K. Indrasena Reddy

M.A, M.L.I.Sc., M.Phil,
PGDLAN, Ph.D.,
I/c. Librarian
librarian@kitsw.ac.in

Vision

- To enrich KITS academically by providing learning resources and help it to become a world class Institute

Mission

- To create and maintain a conducive environment in the library to induce thirst for knowledge among the students.
- To provide quality service to the users
- To provide access to various learning resources of all formats -books, periodicals, e- resources etc.
- To ensure optimum satisfaction for all the users of the institute

FACILITY & SERVICES: • Remote Access facility for E-resources • Reading room with 12 newspapers and 24 magazines • Reference section with 162 technical journals, back volumes & reference books. • Open Access System • Books shelved according to Call Numbers based on DDC, Editions 19-20 • Dictionary type card catalogue divided into 3 sections: Author, Title & Subject based on AACR - 2 and Library of Congress Subject Headings • Book Bank facility for SC & ST Students • Reprographic facility • OPAC (Online Public Access Catalogue) • Internet • Bar-coding of Books • Issue of Bar Coded Identity Cards • Digital Library with 25 Computers • E journals & E books as per AICTE Mandate • NPTEL Laboratory with DLP Projector & Screen.

• No. of seats in reading space : 230 • No. of users at book issuing per day (Avg) : 174 • No. of users at reading area per day (Avg) : 232 • Computerization for search, indexing, Issue/return records : Yes • Bar coding used : Yes • Mandated journals : Yes :AICTE

DIGITAL LIBRARY : The digital library has campus LAN connectivity through computer center and is connected to web server. 25 computers are installed for browsing. The institute has the subscription of AICTE recommended E-Journals package with which we can access E-Journals & E-Books of ASCE, ASME, ELSEVIER-Science Direct, IEEE, Springer Links, J-GATE (S&MS), NDL and N-List.

- | | | | |
|--|-------|---|-------|
| a) Availability of an exclusive server | : Yes | c) Availability of exclusive space / room | : Yes |
| b) Availability over intranet / internet | : Yes | d) No. of users per day (Avg) | : 55 |

NATIONAL PROGRAMME ON TECHNOLOGY ENHANCED LEARNING (NPTEL)

- | | |
|-------------------------|------------------------------|
| a) No. of Web courses | : 125(old) + 363 (new) = 488 |
| b) No. of Video courses | : 135(old) + 555 (new) = 690 |
| c) Seating Capacity | : 72 |
- HP Desktop 466-012iL Intel Core i3-4170 Intel Chipset 4GB RAM 1TB Hard Disk ATX Cabinet Key Board, Optical Mouse and 18.5" LED HP Monitor.
 - 2 TB +4 TB +4 TB Hard Disk (External) • DLP Projector & Screen

LIBRARY WORKING HOURS : The Central Library working hours are as follows

Monday - Saturday 8-00 AM - 8-00 PM
During Summer Vacation 9-00 AM - 5-00 PM

Library Resources / Utilization : The NPTEL Laboratory has procured a hard disk from IITM contains 125 web courses and 135 Video courses.

The lab is furnished with a DLP projector and screen with 60 seating capacity to have a video class.

Library Activities: Central Library Organized Librarian's Day Celebration on 12th August, 2023 at Central Library. The Programme was Inaugurated by Prof. V. Raja Gopal, Dean, Academic Affairs of the Institute.

NATIONAL LIBRARY WEEK CELEBRATIONS (14-20 November 2023) In connection with 56th National Library week the Institute Celebrated NATIONAL LIBRARY WEEK ON 14 November 2023. The programme is inaugurated by Prof. M. Komal Reddy, Registrar KITSW. All the Head of Departments, faculty and students were participated in the programme.

In this connection, Central Library has conducted book Exhibition on 16th November 2023. The Chief Guest Dr. M. Anjaiah, Adjunct Faculty, Department of Library Science, Kakatiya University, Warangal has inaugurated the Program. In the book Exhibition nearly 1000 latest Titles were displayed.





TRAINING & PLACEMENT SECTION

The institute has a full-fledged Training and Placement Cell and it is able to provide campus placements to our young budding engineers by inviting a good number of organizations to the Institute for placements. Multi-National Companies have accredited the Institute for providing placements basing on the Academic performance of our students and Infrastructural facilities that are available for the overall growth of the prospecting engineers.

The Institute updates the curriculum as per the changing needs of the society and ensures effective instructions. We believe that preparation of a student for Engineering profession is not complete, without educational visits to industry and a period of training in premier Engineering Establishments to reinforce the concepts they have learnt in regular classroom and laboratory instruction. Taking into consideration of these facts, the T&P cell has developed its liaison with the industry. Further we arrange short duration training programs in consultation with organizations of national repute.

The institute is confident to extend an open invitation to engineering organizations to evaluate its graduates for professional competence. The institute can undertake screening and short listing a panel of candidates on the basis of the qualitative requirements of the employing organization.

T&P Cell undertakes the following activities:

- Development and continuous updating of industry and students' databases
- Organizing campus interviews for placements
- Liaison with industry for providing practical training during vacation.
- Help our students to develop an inventory of competencies.
- Help them use their competencies in developing skills required in specific professions.
- Give focused inputs on domain / aptitude and IQ tests that are in vogue.
- Generate professional profiles of our students.
- Allow these profiles to be viewed by prospective employers.
- Network with corporate / industry and showcase our students profiles to the industry
- Develop job specific skills for interviews, group discussions, presentations etc.
- Conduct recruitment procedures in line with organizational requirements for better placements
- Provide the best human resource to the industry and society in general.
- Major emphasis on building up oral and written communication skills.
- Guidance for preparation of resume writing, curriculum vitae, report writing skills.
- Providing training programmes on domain skills as well as non-domain skills



Prof. Y. Purandar

Dean, Training & Placement
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Vision

- To provide latest technical knowledge, analytical & practical skills, managerial competence and interactive abilities to students, so that their employability is enhanced.
- To provide strong human resource base to cater to the changing needs of the industry and commerce.
- To inculcate a sense of brotherhood and national integrity

Mission

- To make our students technologically superior and ethically strong by providing quality education with the help of our dedicated faculty & staff and thus improve the quality of human life.



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P. Arunakumari
QALR and Technical
Trainer



P. Sindhura
QALR and
Soft Skills Trainer



T&P Team and SRA IT Staffing Team
with Management



Foxconn International placement drive events



KITSW MoU with Kaptius Private Limited

BRANCH WISE PLACEMENT OF 2023 - 24

| CSE | CSM | CSN | CSO | IT | ECE | ECIE | EEE | CIVIL | MECH | MBA | TOTAL |
|-----|-----|-----|-----|----|-----|------|-----|-------|------|-----|-------|
| 134 | 38 | 36 | 35 | 46 | 93 | 22 | 43 | 32 | 22 | 11 | 512 |



COMPANY WISE PLACEMENT DETAILS OF 2023-24

| No. | Placement Drives Organized | No.s | CTC | No. | Placement Drives Organized | No.s | CTC |
|-----|-------------------------------------|-----------------------|--------------|-----|------------------------------------|-----------------------|-------|
| | | Students Select (LPA) | | | | Students Select (LPA) | |
| 1 | ADJOINT TECHNOLOGIES | 2 | 5.00 | 27 | TCS DIGITAL | 29 | 7.00 |
| 2 | ADP | 7 | 6.00 | 28 | QSPIDERS | 39 | 4.00 |
| 3 | ASSETSSENSE | 1 | 9.00 | 29 | JK PAPER MILLS | 2 | 4.50 |
| 4 | CHUBB | 3 | 11.00 | 30 | TCS NINJA | 17 | 3.37 |
| 5 | SAP LABS | 1 | 6.50 | 31 | EDOMOTICS | 1 | 2.95 |
| 6 | CISCO SYSTEMS INDIA PVT. LTD. | 1 | 15.00 | 32 | WIELABS | 2 | 4.60 |
| 7 | VERISK ANALYTICS | 7 | 9.20 | 33 | POSIDEX TECHNOLOGIES | 5 | 6.00 |
| 8 | MERILYTICS | 2 | 6.50 | 34 | GENPACT (MBA) | 3 | 2.00 |
| 9 | ACCENTURE | 62 | 4.50 | 35 | HYUNDAI MOTOR | 1 | 5.00 |
| 10 | E2OPEN-DEVELOPER | 8 | 8.00 | 36 | ZEN TECHNOLOGIES LIMITED | 5 | 1.92 |
| 11 | E2OPEN-IT OPERATIONS | 5 | 8.00 | 37 | KEOLIS | 1 | 3.50 |
| 12 | GENPACT | 84 | 4.20 | 38 | NEWMARK | 1 | 3.50 |
| 13 | AGI GLASPAC | 16 | 2.40 | 39 | STAR UNION DAI-ICHI LIFE INSURANCE | 5 | 3.00 |
| 14 | TA DIGITAL | 5 | 6.00 | 40 | NOMUS COMM-SYSTEMS PVT. LTD. | 1 | 3.00 |
| 15 | FOXCONN INTERNATIONAL | 53 | 2.70 | 41 | AMAZON | 1 | 2.95 |
| 16 | HINDUSTAN COCA-COLA | 1 | 3.50 | 42 | COGNIZANT GENC | 10 | 4.01 |
| 17 | KAPTIUS | 12 | 4.50 | 43 | KAVEESHA ENGINEERS INDIA PVT LTD | 9 | 2.80 |
| 18 | HBL POWER SYSTEMS LTD. | 7 | 4.20 | 44 | VEM TECHNOLOGIES | 2 | 3.50 |
| 19 | OPENTEQ CONSULTANTS PVT. LTD. | 1 | 3.00 | 45 | FASTPIX | 2 | 4.50 |
| 20 | UNISTRING SPLA | 2 | 2.40 | 46 | SRASTAFFING | 1 | 3.60 |
| 21 | SOBHA LIMITED | 1 | 3.00 | 47 | E2OPEN-ASE | 1 | 4.40 |
| 22 | COGNIZANT GENC | 10 | 4.01 | 48 | INFOSYS-SPECIALIST PROGRAMMER | 1 | 9.50 |
| 23 | EXCELR EDU TECH PVT LTD | 22 | 4.00 | 49 | TECH MAHINDRA | 2 | 3.25 |
| 24 | QSPIDERS | 39 | 4.00 | 50 | LTIMINDTREE | 64 | 4..05 |
| 25 | KAPTIUS | 12 | 3.50 to 5.00 | 51 | ASTREYA | 1 | 4.88 |
| 26 | NANO CARE HEALTH SERVICES PVT. LTD. | 1 | 3.50 | 52 | TCS PRIME | 1 | 9.00 |
| | | | | 53 | WILEYEDGE | 2 | 9.00 |
| | | | | | TOTAL PLACED (Branch wise) | 363 | |

COMPANY WISE JOB BASED INTERNSHIPS 2023-24

| No. | Name of the Organization | No.s | No. | Name of the Organization | No.s |
|-----|--|------|-----|--|------|
| 1 | ADJOINT TECHNOLOGIES | 2 | 15 | KAPTIUS | 9 |
| 2 | ADP | 7 | 16 | Kaveesha Engineers India Pvt. Ltd, Hyderabad | 14 |
| 3 | AGI GLASPAC | 11 | 17 | LTIMindtree | 1 |
| 4 | ASSETSSENSE | 1 | 18 | MERILYTICS | 2 |
| 5 | Chipsolve Technologies Private Limited | 1 | 19 | NanoCare Health Services Pvt. Ltd. | 1 |
| 6 | CHUBB | 3 | 20 | OPENTEQ CONSULTANTS PVT. LTD. | 1 |
| 7 | CISCO SYSTEMS INDIA PVT. LTD. | 1 | 21 | QUEST GLOBAL PVT. LTD. | 1 |
| 8 | CREDITSAFE TECHNOLOG | 1 | 22 | R&D Engineers | 1 |
| 9 | Deloitte Consulting India Pvt Ltd | 1 | 23 | Schneider Electric India Pvt. Ltd. (Adecco On Roles) | 2 |
| 10 | E2OPEN DEVELOPER | 8 | 24 | SONI BROTHERS | 1 |
| 11 | EDOMOTICS | 1 | 25 | Tata Consultancy Services Ltd., Hyderabad | 1 |
| 12 | FoundersLab | 1 | 26 | UNISTRING SPLA | 1 |
| 13 | HBL POWER SYSTEMS LTD. | 7 | 27 | VERISK ANALYTICS | 7 |
| 14 | HINDUSTAN COCA-COLA | 1 | 28 | WIELABS | 2 |



Genpact Selects 2024-POB



Accenture Selects with Chairman sir



Verisk selects with HR Team & Dean T&P



T&P Team with Hyundai Motor Team



EXAMINATION BRANCH

Examination Branch facilitates Minor examinations, conducts the Mid Semester Examinations (MSE) and End Semester Examinations (ESE) for various under graduate as well as Post-Graduate courses as per almanac fixed by Kakatiya Institute of Technology & Science (KITS), Warangal.

EVALUATION FOR URR-18R22

The evaluation of students in a course for all 4-year B.Tech. programme (8-Semesters), Lateral Entry students of B.Tech. programme (6-Semesters), 2-year M.Tech. Programme (4-Semesters) and 2-Year MBA Programme (4-Semesters) is a continuous process and is based on their performance in different examinations mentioned below:

- Sessional, involving Continuous Internal Evaluation (CIE) conducted all through the semester which includes Mid Semester Examinations and Teachers' Assessment (TA) through assignments.
- Terminal, often designated as ESE which includes a written examination for theory courses and practical / design / drawing examination with built-in oral part for laboratory / design / drawing courses.
 - A students' performance in a course (subject) shall be judged by taking into account the result of CIE and ESE together.
 - CIE and ESE shall have 40:60 weightage i.e., CIE having 40% weightage and ESE having 60% weightage.

Distribution given to each component of Continuous Internal Evaluation (CIE) for Theory course :

- Teacher's Assessment : 10%
- Mid Semester Examination (MSE-1 & MSE-2) : 30%
- Total weightage : 40%

TA Marks (or weighted average of TA marks)

- There shall be Two assignments and Two Minor exams for each course at regular intervals of time

Calculation of Average of TA marks:

- Average of marks secured in two assignments and two minor examinations shall be taken under TA.

MSE Marks (or weighted average of MSE marks)

- There shall be Two MSE examinations in a semester
- Maximum marks for each Mid Semester Examination is 30

Calculation of MSE marks:

- The sum of 70% of best marks of MSE-1 and MSE-2 and 30% of other MSE marks
- Ex: Marks scored by the student: MSE1=15; MSE2=26;
Weighted average = $18.2 + 4.5 = 22.7$ rounded to 23

MINIMUM REQUIREMENT FOR PASSING A COURSE:

THEORY COURSE:

- A student is deemed to have passed in a theory course, if he / she secures
 - 35 percent of marks assigned to ESE and
 - 35 percent of marks assigned to MSE and ESE of the course taken together
 - 35 percent of marks assigned to TA, MSE and ESE of the course taken together

LABORATORY COURSE

A student is deemed to have passed in laboratory course, if he / she secures

- 35 percent of marks assigned to ESE and
- 35 percent of marks assigned to the TA and ESE of the laboratory course taken together

GRADING SYSTEM:

- At the end of semester, a student is awarded a letter grade in each of his / her courses taking into account his / her performance in CIE and ESE
- The typical grades and their numerical equivalents on 10-point scale (called Grade Points) are as follows:

| Performance | Letter Grade | Grade Points (G _i) | Percentage Score (X) |
|-------------|--------------|--------------------------------|----------------------|
| Superior | S | 10 | $X \geq 90$ |
| Excellent | A | 9 | $80 \leq X < 90$ |
| Very Good | B | 8 | $70 \leq X < 80$ |
| Good | C | 7 | $60 \leq X < 70$ |
| Average | D | 6 | $45 \leq X < 60$ |
| Pass | P | 4 | $35 \leq X < 45$ |
| Fail | F | 0 | $X < 35$ |

- F-Grade is a Fail Grade. The course in which the student has secured F-Grade will be termed as backlog course.
- In addition, there shall be a transitional M-Grade, which refers to "Debarred" grade. This grade is awarded to the student indulged in Malpractice / indiscipline acting during the examination.

DIGITAL EVALUATION THROUGH ON SCREEN MARKING:

Implementing on-screen valuation of B.Tech., M.Tech., & M.B.A. answer scripts. This shall facilitate secured storage of scripts in the form of softcopy, no Physical movement of Scripts to Coordinator and subsequently to evaluators, simultaneous evaluation by multiple evaluators, avoiding totalling Errors, evading Loss of Scripts, Complete Activity tracking of Marking Progress Monitoring through Dashboard and Easy retrieval of scripts for re-valuation.

ASSESSMENT AND ATTAINMENT CALCULATIONS FOR OUTCOME BASED EDUCATION:

As per the Institutes emphasis on most significant aspect of "Outcome Based Education (OBE)", examination branch ensuring assessment and attainment calculations of program outcomes (POs), course outcomes (COs), cognitive domain learning level (CDLL) outcomes on the results attained by the student.



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ACADEMIC PERFORMANCE

B.TECH. I & II SEMESTER (2023-2027 BATCH)

| Sl. No. | Branch | I-SEMESTER | | | | II-SEMESTER | | | |
|---------|---|----------------|------|--------|----------------|-------------|--------|----------------|------|
| | | Total Appeared | Pass | Pass % | Total Appeared | Pass | Pass % | Total Appeared | Pass |
| 1 | COMPUTER SCIENCE & ENGINEERING (AIML) | 129 | 93 | 72.09 | 129 | 90 | 76.74 | | |
| 2 | CIVIL ENGINEERING | 55 | 17 | 30.91 | 54 | 21 | 44.44 | | |
| 3 | COMPUTER SCIENCE & ENGINEERING | 190 | 153 | 80.53 | 190 | 154 | 81.05 | | |
| 4 | COMPUTER SCIENCE & ENGINEERING (DATA SCIENCE) | 64 | 59 | 92.19 | 64 | 42 | 65.63 | | |
| 5 | COMPUTER SCIENCE & ENGINEERING (MULTIMEDIA) | 127 | 93 | 73.23 | 127 | 76 | 59.84 | | |
| 6 | ELECTRICAL & ELECTRONICS ENGINEERING | 39 | 31 | 79.51 | 39 | 38 | 97.44 | | |
| 7 | ELECTRONICS & COMMUNICATION ENGINEERING | 190 | 119 | 62.63 | 190 | 131 | 68.95 | | |
| 8 | ELECTRONICS COMMUNICATION & INSTRUMENTATION ENGINEERING | 52 | 23 | 44.23 | 52 | 34 | 65.38 | | |
| 9 | BIOMEDICAL TECHNOLOGY | 129 | 101 | 78.29 | 127 | 94 | 74.02 | | |
| 10 | COMPUTER SCIENCE & ENGINEERING (IoT) | 127 | 95 | 74.80 | 128 | 82 | 71.88 | | |
| 11 | MECHANICAL ENGINEERING | 29 | 11 | 37.93 | 27 | 11 | 40.74 | | |
| Total : | | 1151 | 776 | 67.42 | 1147 | 795 | 69.31 | | |

B.TECH. III & IV SEMESTER (2022-2026 BATCH)

| Sl. No. | Branch | III-SEMESTER | | | | IV-SEMESTER | | | |
|---------|---|----------------|------|--------|----------------|-------------|--------|----------------|------|
| | | Total Appeared | Pass | Pass % | Total Appeared | Pass | Pass % | Total Appeared | Pass |
| 1 | COMPUTER SCIENCE & ENGINEERING (AIML) | 141 | 97 | 68.79 | 140 | 102 | 72.86 | | |
| 2 | CIVIL ENGINEERING | 65 | 41 | 63.08 | 64 | 46 | 71.88 | | |
| 3 | COMPUTER SCIENCE & ENGINEERING | 209 | 141 | 67.46 | 209 | 188 | 89.95 | | |
| 4 | COMPUTER SCIENCE & ENGINEERING (NETWORKS) | 136 | 58 | 42.65 | 135 | 96 | 71.11 | | |
| 5 | ELECTRICAL & ELECTRONICS ENGINEERING | 69 | 50 | 72.46 | 70 | 53 | 75.71 | | |
| 6 | ELECTRONICS & COMMUNICATION ENGINEERING | 209 | 121 | 57.89 | 207 | 149 | 71.98 | | |
| 7 | ELECTRONICS COMMUNICATION & INSTRUMENTATION ENGINEERING | 59 | 29 | 49.15 | 59 | 55 | 59.32 | | |
| 8 | INFORMATION TECHNOLOGY | 139 | 72 | 51.80 | 140 | 107 | 76.43 | | |
| 9 | COMPUTER SCIENCE & ENGINEERING (IoT) | 137 | 63 | 45.99 | 137 | 107 | 78.10 | | |
| 10 | MECHANICAL ENGINEERING | 32 | 18 | 56.25 | 43 | 22 | 51.16 | | |
| Total : | | 1214 | 690 | 56.84 | 1204 | 905 | 75.17 | | |

B.TECH. V&VI SEMESTER (2021-2025 BATCH)

| Sl. No. | Branch | V-SEMESTER | | | | VI-SEMESTER | | | |
|---------|---|----------------|------|--------|----------------|-------------|--------|----------------|------|
| | | Total Appeared | Pass | Pass % | Total Appeared | Pass | Pass % | Total Appeared | Pass |
| 1 | COMPUTER SCIENCE & ENGINEERING (AIML) | 71 | 31 | 43.66 | 70 | 30 | 42.86 | | |
| 2 | CIVIL ENGINEERING | 108 | 46 | 42.60 | 104 | 42 | 40.38 | | |
| 3 | COMPUTER SCIENCE & ENGINEERING | 206 | 176 | 85.44 | 201 | 164 | 81.60 | | |
| 4 | COMPUTER SCIENCE & ENGINEERING (NETWORKS) | 64 | 51 | 79.69 | 62 | 49 | 79.03 | | |
| 5 | ELECTRICAL & ELECTRONICS ENGINEERING | 120 | 109 | 90.83 | 120 | 104 | 86.67 | | |
| 6 | ELECTRONICS COMMUNICATION ENGINEERING | 206 | 110 | 53.40 | 201 | 121 | 60.20 | | |
| 7 | ELECTRONICS COMMUNICATION & INSTRUMENTATION ENGINEERING | 51 | 45 | 88.24 | 50 | 55 | 110.00 | | |
| 8 | INFORMATION TECHNOLOGY | 134 | 115 | 85.82 | 133 | 109 | 81.96 | | |
| 9 | COMPUTER SCIENCE & ENGINEERING (IoT) | 71 | 40 | 56.34 | 70 | 30 | 42.86 | | |
| 10 | MECHANICAL ENGINEERING | 71 | 45 | 63.38 | 69 | 33 | 47.83 | | |
| Total : | | 1105 | 863 | 77.64 | 1099 | 944 | 85.80 | | |

B.TECH. VII & VIII SEMESTER (2020-2024 BATCH)

| Sl. No. | Branch | VII-SEMESTER | | | | VIII-SEMESTER | | | |
|---------|---|----------------|------|--------|----------------|---------------|--------|----------------|------|
| | | Total Appeared | Pass | Pass % | Total Appeared | Pass | Pass % | Total Appeared | Pass |
| 1 | COMPUTER SCIENCE & ENGINEERING (AIML) | 45 | 45 | 100.00 | 45 | 45 | 100.00 | | |
| 2 | CIVIL ENGINEERING | 121 | 109 | 90.08 | 121 | 107 | 88.43 | | |
| 3 | COMPUTER SCIENCE & ENGINEERING | 196 | 194 | 98.98 | 196 | 195 | 99.49 | | |
| 4 | COMPUTER SCIENCE & ENGINEERING (NETWORKS) | 45 | 41 | 91.11 | 45 | 41 | 91.11 | | |
| 5 | ELECTRICAL & ELECTRONICS ENGINEERING | 127 | 127 | 100.00 | 127 | 126 | 99.21 | | |
| 6 | ELECTRONICS COMMUNICATION ENGINEERING | 179 | 179 | 100.00 | 179 | 177 | 98.88 | | |
| 7 | ELECTRONICS COMMUNICATION & INSTRUMENTATION ENGINEERING | 31 | 45 | 145.16 | 31 | 31 | 100.00 | | |
| 8 | INFORMATION TECHNOLOGY | 139 | 129 | 92.88 | 139 | 129 | 92.88 | | |
| 9 | COMPUTER SCIENCE & ENGINEERING (IoT) | 44 | 42 | 95.45 | 44 | 41 | 93.18 | | |
| 10 | MECHANICAL ENGINEERING | 102 | 96 | 94.12 | 102 | 101 | 99.02 | | |
| Total : | | 1099 | 1084 | 98.54 | 1096 | 1086 | 99.10 | | |

B.TECH. 2020-24 BATCH BRANCH-WISE OVERALL TOPPERS LIST

| SNO | GRP | HTNO | NAME OF THE STUDENT | RANK |
|-----|------|-----------|-------------------------|------|
| 1 | AIML | B20A039 | NIMRA AIDAN | 1 |
| 2 | CE | B21CE144L | JATANGULA PRASUNSAI | 1 |
| 3 | CSE | B20CS346 | DHOLA LASTA PRIYA REDDY | 1 |
| 4 | CSN | B20CN039 | CHINTHALA SINDHUJA | 1 |
| 5 | ECE | B20EC123 | YAMRANI POOJITHA | 1 |
| 6 | ECI | B20CI058 | BALGURI SHRUTHI | 1 |
| 7 | EEE | B21EE130L | MANDALA SRI RAM | 1 |
| 8 | IT | B20IN052 | MOHAMMED NAUMAN MAHUB | 1 |
| 9 | IOT | B20IT094 | BANGARI SONI | 1 |
| 10 | ME | B20ME013 | SIRUPURAM HARSHITH | 1 |

Result Statistics of B.Tech. 2020-2024 Batch

| Branch | I Sem | | II Sem | | III Sem | | IV Sem | | V Sem | | VI Sem | | VII Sem | | VIII Sem | | No. of Students Graduated (in 4 Years) | | | | |
|--------|--------|------|--------|------|---------|------|--------|------|--------|------|--------|------|---------|------|----------|------|---|-------------------|--------------------|-------|--------|
| | Apr-21 | | Jul-21 | | Dec-21 | | May-22 | | Dec-22 | | May-23 | | Nov-23 | | May-24 | | | | | | |
| | App. | Pass | App. | Pass | App. | Pass | App. | Pass | App. | Pass | App. | Pass | App. | Pass | App. | Pass | First Division with Distinction | First Division | Second Division | Total | Pass % |
| CSM | 60 | 47 | 60 | 60 | 65 | 42 | 65 | 39 | 65 | 64 | 65 | 60 | 65 | 65 | 65 | 65 | 21 | 38 | 3 | 62 | 95.38 |
| CE | 94 | 90 | 94 | 94 | 126 | 81 | 126 | 95 | 126 | 104 | 125 | 111 | 121 | 109 | 121 | 115 | 20 | 63 | 26 | 110 | 90.91 |
| CSE | 180 | 175 | 180 | 177 | 198 | 142 | 197 | 179 | 196 | 183 | 196 | 190 | 196 | 194 | 196 | 195 | 82 | 100 | 8 | 190 | 96.94 |
| CSN | 61 | 60 | 61 | 61 | 66 | 55 | 66 | 57 | 65 | 61 | 65 | 64 | 65 | 61 | 65 | 65 | 18 | 39 | 7 | 64 | 98.46 |
| EEE | 97 | 95 | 97 | 88 | 132 | 93 | 132 | 102 | 129 | 110 | 129 | 119 | 127 | 127 | 127 | 126 | 26 | 75 | 22 | 123 | 96.85 |
| ECE | 180 | 171 | 180 | 177 | 196 | 124 | 196 | 137 | 189 | 168 | 187 | 166 | 179 | 176 | 179 | 177 | 71 | 89 | 9 | 169 | 94.41 |
| ECI | 45 | 44 | 45 | 43 | 54 | 15 | 54 | 26 | 53 | 36 | 52 | 42 | 51 | 45 | 51 | 51 | 9 | 26 | 10 | 45 | 88.24 |
| IT | 120 | 118 | 120 | 117 | 132 | 109 | 132 | 99 | 131 | 119 | 130 | 123 | 129 | 129 | 129 | 128 | 45 | 63 | 13 | 122 | 94.57 |
| CSO | 60 | 53 | 60 | 59 | 66 | 47 | 66 | 54 | 65 | 61 | 65 | 57 | 64 | 62 | 63 | 63 | 23 | 32 | 6 | 61 | 96.83 |
| ME | 85 | 80 | 85 | 81 | 112 | 38 | 112 | 44 | 111 | 81 | 109 | 92 | 102 | 96 | 102 | 101 | 6 | 57 | 26 | 89 | 87.25 |
| Total | 982 | 933 | 982 | 957 | 1147 | 746 | 1146 | 832 | 1130 | 987 | 1123 | 1024 | 1099 | 1064 | 1098 | 1086 | 321 | 582 | 130 | 1035 | 94.26 |
| pass % | 95.01 | | 97.45 | | 65.04 | | 72.60 | | 87.35 | | 91.18 | | 96.82 | | 98.91 | | | | | | |

MBA 2022-24 BATCH BRANCH-WISE OVERALL TOPPERS LIST

| SNO | GRP | HTNO | NAME OF THE STUDENT | RANK |
|-----|-----|----------|---------------------|------|
| 1 | MBA | M22MB003 | GADDAM ANUPRIYA | 1 |



B.Tech. Overall Pass Percentages

(2016 to 2020 Autonomous Admitted Batches)

| Academic Year | 2011 to 2013 KU Admitted Batches | | | | | 2014 & 2015 Autonomous Admitted Batches | | | | |
|---------------|----------------------------------|------------------------|-----------------------|------------------------|-----------------------|---|------------------------|-----------------------|------------------------|-----|
| | 2014-15 | | 2015-16 | | 2016-17 | 2017-18 | | 2018-19 | | |
| Batch | 2011-15 Batch | | 2012-16 Batch | | 2013-17 Batch | 2014-18 Batch | | 2015-19 Batch | | |
| Dept. | No. of Students Regd. | No. of Students Passed | No. of Students Regd. | No. of Students Passed | No. of Students Regd. | No. of Students Regd. | No. of Students Passed | No. of Students Regd. | No. of Students Passed | |
| CE | 71 | 55 | 136 | 92 | 142 | 104 | 135 | 121 | 137 | 124 |
| ME | 132 | 120 | 135 | 104 | 141 | 109 | 134 | 129 | 132 | 114 |
| E&IE | 69 | 58 | 63 | 52 | 66 | 43 | 48 | 45 | 64 | 56 |
| CSE | 133 | 115 | 141 | 108 | 145 | 104 | 132 | 120 | 209 | 191 |
| ECE | 138 | 119 | 140 | 122 | 144 | 126 | 120 | 116 | 150 | 130 |
| EEE | 70 | 56 | 134 | 114 | 140 | 111 | 137 | 135 | 213 | 185 |
| IT | 66 | 51 | 49 | 38 | 58 | 50 | 51 | 49 | 57 | 53 |
| Total: | 679 | 574 | 798 | 630 | 836 | 647 | 757 | 715 | 962 | 853 |
| Pass % | 84.54 | | 78.95 | | 77.39 | | 94.45 | | 88.67 | |

B.Tech. Degrees Awarded till May/June - 2017 (KU Batches)

| Sl.No. | Branch | Year of Start | Total Students passed upto May/June 2017 |
|--------|--------|---------------|--|
| 1 | CE | 1980 | 2442 |
| 2 | ME | 1980 | 2703 |
| 3 | E&IE | 1981 | 1836 |
| 4 | CSE | 1994 | 2050 |
| 5 | EEE | 1994 | 1352 |
| 6 | IT | 1999 | 854 |
| 7 | ECE | 2000 | 1201 |
| Total: | | | 12438 |

B.Tech. Degrees Awarded from April/May - 2014-15 to 2020-24 (Autonomous Batches)

| Sl.No. | Branch | Year of Start | Total Students passed from April/May - 2014 |
|--------|--------|---------------|---|
| 1 | CE | 1980 | 908 |
| 2 | ME | 1980 | 1038 |
| 3 | CSE | 1994 | 1336 |
| 4 | E&IE | 1981 | 333 |
| 5 | EEE | 1994 | 932 |
| 6 | ECE | 2000 | 1339 |
| 7 | IT | 1999 | 490 |
| 8 | CSN | 2019 | 129 |
| 9 | ECI | 2019 | 109 |
| 10 | AIML | 2020 | 65 |
| 11 | IOT | 2020 | 63 |
| Total: | | | 6742 |

Roll of In-Charges of Examination Section

| | | | |
|----|--|------------|------------|
| 1 | Dr. K. Venkatapathi Raju, (Incharge, Examination Branch) | 03-11-1980 | 31-01-1981 |
| 2 | Sri M. Eswara Rao (Incharge, Examination Branch) | 01-02-1981 | 19-08-1997 |
| 3 | Sri M. Lokanadha Rao (Incharge, Examination Branch) | 19-03-1997 | 02-07-2010 |
| 4 | Dr. K.V.V. Seshagiri Rao, (Incharge, Examination Branch) | 01-04-2003 | 31-07-2008 |
| 5 | Dr. K.V. Raghu Babu, (Incharge, Examination Branch) | 03-05-2005 | 15-07-2010 |
| 6 | Dr. K. Sridhar, (Incharge, Examination Branch) | 03-06-2006 | 13-11-2009 |
| 7 | Dr. K. Srinivas, (Incharge, Examination Branch) | 02-07-2010 | 13-07-2012 |
| 8 | Dr. K. Venumadhav, (Incharge, Examination Branch) | 02-07-2010 | 13-07-2012 |
| 9 | Dr. T. Bhupal Reddy (Incharge, Examination Branch) | 13-07-2012 | 01-08-2013 |
| 10 | Sri. G. Rajendar (Incharge, Examination Branch) | 13-07-2012 | 15-04-2013 |
| 11 | Dr. H. Ramesh Babu (Incharge, Examination Branch) | 15-04-2013 | 17-08-2014 |
| 12 | Dr. Ch. Sateesh Chandra (Incharge, Examination Branch) | 01-08-2013 | 17-08-2014 |
| 13 | Sri M. Lokanadha Rao, (Dean Evaluation) | 03-06-2013 | 17-08-2014 |

After Autonomous Status

Controller of Examinations

| | | | |
|---|--------------------------------|------------|------------|
| 1 | Sri M. Lokanadha Rao | 18-08-2014 | 31-03-2016 |
| 2 | Dr. K. Raja Narendra Reddy | 31-03-2016 | 03-12-2021 |
| 3 | Dr. K. Ashoka Reddy (Incharge) | 04-12-2021 | 18-01-2022 |
| 4 | Dr. P. Kamakshi | 18-01-2022 | 09-11-2023 |
| 5 | Dr. V. Rajagopal | 10-11-2023 | Till date |

Additional Controller of Examinations

| | | | |
|---|-------------------------------------|------------|------------|
| 1 | Dr. H. Ramesh Babu (Conduction) | 18-08-2014 | 02-08-2017 |
| 2 | Sri B. Kiran Kumar (Confidential) | 05-09-2014 | 28-09-2022 |
| 3 | Dr. G. Rajender Naik (Conduction) | 24-09-2019 | 28-09-2022 |
| 4 | Dr. G. Rajender Naik (Confidential) | 28-09-2022 | 16-11-2023 |
| 5 | Dr. B. Kiran Kumar (Confidential) | 16-11-2023 | Till date |
| 6 | Dr. A. Suchith Reddy (Conduction) | 28-09-2022 | 19-07-2024 |
| 7 | Dr. S. Uma Maheshwar (Conduction) | 19-07-2024 | Till date |

In-charges

| | | | |
|---|--|------------|------------|
| 1 | Sri. G. Rajendar, Incharge Exams. | 29-07-2015 | 31-12-2015 |
| 2 | Dr. Ch. Sribabu, Professor I/c. of Exams. | 18-07-2017 | 20-06-2019 |
| 3 | Dr. K. Rajendra Prasad, Faculty I/c. of Exams. | 15-09-2017 | 16-01-2023 |
| 4 | Dr. D. Rajaiah, Faculty I/c. of Exams. | 17-01-2023 | Till date |



RESEARCH & DEVELOPMENT CELL



Dr. M. Veera Reddy
Prof., Dept. of CE
Dean, R & D
deanrd@kitsw.ac.in

Research & Development (R & D) Cell aims of motivating, monitoring and developing quality research in the Institute. It is positively working on collaborative R & D projects and entering MoUs with industries. It also promotes creativity, research and innovation among the student community.

To encourage research among the faculty, the Institute has the facility of granting study leave, reimbursing a part of the expenditure incurred in establishing the experimental set-ups for their research and deputing the faculty to national/ International conferences with complete registration fee, TA & DA. A separate provision is also made in budget for R&D.



Dr. B. Jeevan
Asst. Prof. Dept. of ECIE
Faculty In-charge

Vision

- To establish an ecosystem that cultivates a passion for Discovery, Innovation, and Problem-solving.

Mission

- Fostering a culture of Innovation, Inquiry, and Academic Excellence

Total Grants research funding received (in Lacs) by the institution

| Year | 2023-24 | 2022-23 | 2021-22 | 2020-21 | 2019-20 | 2018-19 | Total |
|------------------|---------|----------|----------|----------|----------|----------|----------|
| No. of Projects | 02 | 04 | 04 | 02 | 02 | 04 | 18 |
| Amount (in Lacs) | 22.0000 | 59.59228 | 75.58764 | 40.95065 | 43.56857 | 70.46814 | 312.1673 |

Research Papers Published in the Journals as notified on UGC CARE

| Year | SCIE | SCOPUS | UGC | TOTAL |
|--------------|------------|------------|-----------|------------|
| 2023-24 | 25 | 46 | 06 | 77 |
| 2022-23 | 55 | 76 | - | 131 |
| 2021-22 | 65 | 55 | - | 120 |
| 2020-21 | 44 | 52 | 2 | 98 |
| 2019-20 | 21 | 81 | 18 | 120 |
| 2018-19 | 17 | 27 | 11 | 55 |
| Total | 202 | 291 | 31 | 524 |

Conference Proceedings (612)

| Year | Conference |
|--------------------|------------|
| 2023-24 | 39 |
| 2022-23 | 126 |
| 2021-22 | 142 |
| 2020-21 | 107 |
| 2019-20 | 92 |
| 2018-19 | 63 |
| Total | 530 |
| Grand Total | 612 |

Seminars / Conferences/ Workshops / Symposia attended

| Year | Attended |
|--------------|-------------|
| 2023-24 | 250 |
| 2022-23 | 257 |
| 2021-22 | 528 |
| 2020-21 | 710 |
| 2019-20 | 846 |
| 2018-19 | 380 |
| Total | 2721 |

Bibliometrics of the publications during the last five years

| Institute | Scopus | WoS |
|-----------|--------|------|
| Citations | 2957 | 1595 |
| H-INDEX | 25 | 19 |

Patents Published/ Granted

| Institute | Scopus | WoS |
|-----------|-------------------|-----------------|
| Year | Patents Published | Patents Granted |
| 2023-24 | 13 | 01 |
| 2022-23 | 07 | 03 |
| 2021-22 | 12 | 09 |
| 2020-21 | 07 | 05 |
| 2019-20 | 07 | 01 |
| 2018-19 | 01 | 01 |

Number of teachers recognised as research guides

Research Centres offered by the Departments CE, ME, CSE & EIE

| | |
|------------------------------------|----|
| Total No. of Research Supervisors | 17 |
| Total No. of Scholars | 48 |
| No. of Scholars Awarded | 15 |
| No. of Scholars (submitted Thesis) | 01 |
| No. of Scholars (ongoing) | 32 |

Research Grants for Students

- Sri Kavitha Nangunoori**-Energy efficiency improvement on trucks and buses by deploying engine thermal management (Amount: 15L)-MSME.
- Bathini Sriharshitha**-Helmet based green signal activation at traffic signals (Amount: 15L)-MSME
- Dr. Md Sameer**, ME Dept.- CO-PI- 2 projects sanctioned- Funded by IIT GUWAHATI TECHNOLOGY INNOVATION AND DEVELOPMENT FOUNDATION- 16L and 8L.

Code of Ethics for Research

The Institution ensures the implementation of its stated Code of Ethics for research. The institution has a stated Code of Ethics for research the implementation of which is ensured through the following:

- Inclusion of research ethics in the research methodology coursework
- Presence of institutional Ethics committee (Animal, Chemical, Bio-ethics etc.)
- Plagiarism check through Turnitin software
- Research Advisory Committee
- Research Ethics Committee



i²RE SUPPORT



Dr. K. Raja Narender Reddy
Head, Centre for i²RE

CENTRE FOR INNOVATION INCUBATION RESEARCH AND ENTREPRENEURSHIP (C-i²RE)

The Centre for i²RE is established at KITSW to develop a vibrant local ecosystem, conducive for the students to participate in Innovative & Entrepreneurship (I&E) activities. It aims to encourage research, innovation and entrepreneurship to help the students to develop professional entrepreneurial ability and mindset to set up their own enterprises. The Centre encompasses 4 important avenues for the students to show case their innovative and creative abilities viz., Institution's Innovation Council (IIC), MSME-Business incubator, Entrepreneurship Development Cell (EDC) and National Innovation Startup Policy (NISIP). The Centre shall develop the guiding framework to envision an educational system oriented towards startups and entrepreneurship opportunities for students, faculty and staff.

ENTREPRENEURSHIP DEVELOPMENT CELL (EDC) & INNOVATION INCUBATION CENTER



K. Kishor Kumar
Asst. Prof. Dept. of ME
Convenor, EDC

EDC Objectives

- To create an environment for self-employment and entrepreneurship development through formal and non-formal programmes on fulltime / part-time basis for final year students, alumni, educated unemployed and working professionals
- To introduce the concept of entrepreneurship in curricula in degree and PG
- To develop management personnel at appropriate levels for the non-corporate and unorganized sectors like rural development and small-scale industry
- To utilize the infrastructural facilities and technically trained manpower for the development of non-corporate and unorganized sectors
- To promote the startup culture among the student community

INSTITUTION'S INNOVATION COUNCIL (IIC)



Dr. P. Vijay Kumar
Assoc. Prof. Dept. of CSE
President, IIC

Objectives

- To conduct various innovation and entrepreneurship-related activities prescribed by Central MIC in time bound fashion.
- Identify and reward innovations and share success stories.
- Organize periodic workshops/ seminars/ interactions with entrepreneurs, investors, professionals and create a mentor pool for student innovators.
- Network with peers and national entrepreneurship development organizations.
- Create an Institution's Innovation portal to highlight innovative projects carried out by institution's faculty and students.
- Organize Hackathons, idea competition, mini-challenges etc. with the involvement of industries.



K. Ajith
Asst. Prof. Dept. of EEE,
Convenor, IIC

MSME - BUSINESS INCUBATOR



Dr. A. Deva Raju
Assoc. Prof. Dept. of ME
Coordinator, MSME-BI

- To submit the innovative ideas for funding in various schemes
- To promote & support untapped creativity of individual and to promote adoption of latest technologies in manufacturing
- To explore and aim for grant in aid for awareness programmes, workshops, nurturing of ideas and seed capital under various schemes of MSME
- To develop incubation ecosystem to inhouse and external incubates and startups
- To explore for the angel funding agencies and develop MOUs



Dr. Kumar Dorthi
Asst. Prof. Dept. of CSE
Convenor, MSME-BI



Dr. K. Raja Narender Reddy
Prof. I/c. NISIP, KITSW

NATIONAL INNOVATION AND STARTUP POLICY (NISIP)

This policy intends to guide HEIs for promoting students' driven innovations & start-ups and to engage the students and faculty in innovation and start up activities in campus. The policy is being implemented by MoE's Innovation Cell and in coordination AICTE, UGC, state/ UT governments and universities. Implementation of policy has been undertaken for quick adoption by HEIs. The present policy is a way forward to the earlier version of AICTE's Start-up Policy which was launched in the year 2016 to complement the Startup Action Plan under the Startup India and Stand-up India Program launched by Hon'ble Prime Minister of India.



Dr. Naveen Kumar
Asst. Prof. Dept. of CSE
Convenor, NISIP



K. Kishore Kumar
Asst. Prof. Dept. of ME
Faculty In-charge

SAEINDIA

An SAEINDIA Collegiate Club imparts a framework to the creativity and scientific thirst of students by providing avenues to students to solve engineering problems of real nature, start to manage projects in a collaborative environment and keep themselves abreast with the latest in mobility engineering.

SAEINDIA works closely with other fraternal societies such as Society of Indian Automobile Manufacturers (SIAM), Automotive Component Manufacturers of India (ACMA) and American Society of Engineers of Indian Origin (ASEI) for spreading knowledge and relevant information to a wider cross section of the Indian community. It is also a member of International Federation of Automotive Engineering Societies (FISITA).



Ch. Karunakar
Asst. Prof. Dept. of ME
Faculty In-charge



AICTE - IDEA LAB

The Centre shall develop the guiding framework to envision an educational system oriented towards start-ups and entrepreneurship opportunities for students, faculty and staff. Institute has provided all the infrastructure in the form of Idea pitching rooms, Innovation Incubation seminar halls, Centres of Excellence to encourage the students and faculty to carry out their innovative projects.



Dr. V. Raju
Asst. Prof. ECE
Co-Coordinator
AICTE-IDEA LAB

Major Facilities

Centre for i²RE

• Idea Pitching Hall • Digital Manufacturing Lab • Advanced PCB lab • Start-Up Cabins • IOT lab • Indo-American Artificial Heart Project cabin • Model Making Lab • Seminar Halls • Entrepreneurship Development Cell • Faculty rooms

AICTE - IDEA LAB : • CO₂ Laser Cutter • 5 in 1 sublimation Machine • 3 in 1 3D Printer /Engraver • Resin based 3D Printer • 3D Scanner • CNC Wood Router • Basic and advance PCB Lab machines



Block - VII: i²RE

IDEA-LAB Activities @ KITSW



"Automation of farming tools for smart farming using android application (A Gaming Approach)"

Sanction by: SEED (science for equity empowerment and development) Division -DST

Fund Amount: 40,43,336.00

File No: SP/YO/2019/974(G), Sanction Date: 17.02.2020

Funding Project is being implemented and developed at KITS Warangal.

Description: Farming is the backbone of the Indian economy, promoting the automation tools which are cost effective will help farmers in more cultivation of land, reducing the investment cost and doubling their income. This project is aimed to create a low-cost automated tools for farmers.

Project is currently under implementation phase in KITS Warangal, on-site location allocated in KITS College to perform experimentation work, which involve automation of farming tools, development of android application for controlling the tools and testing the safety measures for developed tools.



Dr. Md. Sharfuddin Waseem
Asst. Prof. Dept. of CSE
Principle Investigator





CENTERS OF EXCELLENCE

NATIONAL INSTRUMENTS - LAB VIEW ACADEMY (NI LAB VIEW)

NI Lab View center of excellence is established in E&I Department, KITSW. NI will recognize KITS-W as authorized Training and Certification centre to conduct LabVIEW Core 1 & 2 courses at campus for the internal and external students. After the successful completion of the course, KITS-W can issue participation certificate with NI logo to the participants. NI offers free CLAD exam to KITS-W faculty for first attempt which is worth of \$150 per person

NI will conduct Faculty Development Program at KITS-W for duration of two days on recent technology trends in Virtual Instrumentation & Graphical System Design. Students of KITS-W can use the facilities of LabVIEW Academy and build their final year project inside the campus. Students of KITS-W can participate in NI national & International contests like NIYANTRA, Global Student Design Contest, FIRST Robotics, FRC, FLL, WRO. The same facility can be extended to provide consultancy for Small and Medium enterprises (SMEs)



ROBOTIC PROCESS AUTOMATION (RPA)-BOT LABORATORY

RPA-BOT Laboratory center of excellence is established in E&I Department, KITSW in collaboration with Automation Anywhere University (AAU), Bangalore. Robotic process automation (RPA) is a software technology that makes it easy to build, deploy, and manage software robots that emulate humans actions interacting with digital systems and software. RPA-BOT CoE offers training and certification programs Bot Developer, Business Analyst, Control Room Administrator, IT Infra Administrator.

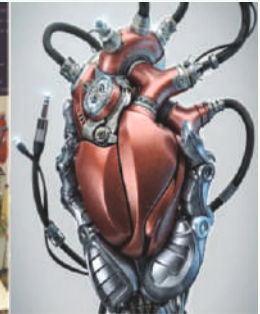


INDO-AMERICAN ARTIFICIAL HEART PROJECT

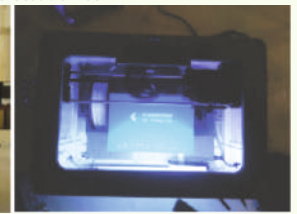
Indo-American Artificial Heart Project (IAAHP) has been started in the year 2016 headed by Dr. Pesaru Sudhakar Reddy, MD, Professor of Medicine, University of Pittsburgh and Chairman, Science Health Allied Research & Education (SHARE), Pittsburgh, PA, USA. Prestigious engineering schools of this region, like BITS Pilani, Hyderabad Campus, CBIT, Hyderabad, SNIST, Hyderabad and KITS, Warangal are working towards design and development of a low cost Artificial Heart for its usage in India.

Heart transplantation has traditionally been the preferred treatment of such patients. Newer axial blood pumps incorporate several design features such as magnetically levitated rotors, CFD optimized impeller and diffuser blades, bio-compatible materials, and transcutaneous power transmission. These small and robust 4 pumps such as the Left Ventricle Assist Device play an increasing role for those awaiting a heart transplants. The duration of this & temporary support has been increasing to the point where LVAD axial pumps are now being considered as a destination therapy in some cases. Here an attempt is being made to design, manufacture and market an TAH with low cost and higher efficiency for the developing countries like INDIA.

HPZ840 Workstation



3D PRINTER



CISCO Center of Excellence (CoE)

Cisco is the acknowledged world leader in networking technology. Its comprehensive Networking Academy education program brings research and outcome based courses to schools, colleges, universities, and nonprofits worldwide. At the institute, CISCO CoE includes CISCO Networking Academy which provides training, internship, placement opportunities to the students. CISCO CoE provides instructor-led training on CCNA - RS modules which cover network architecture, infrastructure establishment and maintenance over wired and wireless networks.

A part from CCNA-RS, Networking Academy provides various self placed courses to the students like Programming (C, C++, Python), Linux, IoT etc., Courses range from computer basics to advanced networking and prepare students for globally-recognized certifications. Cisco develops the content and provides 24/7 teaching and learning resources. Total 65 students got successfully trained on CCNA-RS Module- ITN and 136 students were on the training now.

Placements: One student A.Hemanth (B17CS058) of CSE got selected in the recruitment drive with 6-month internship opportunity (JAN-JUNE 2021) with 60K/month and got placed in the fulltime job with package of 13Lakh per annum on Aug-2021





NON TEACHING STAFF

ESTABLISHMENT SECTION



G. Ravinder
Office Superintendent



S. Sathish
Office Superintendent &
PA to Principal



G. Srinivas
Office Superintendent



P. Bharathwaja
Junior Assistant



P. Laxminarayana
Junior Assistant



B. Srinivas Reddy
Jr. Assistant



V. Rakesh Reddy
Junior Assistant



V. Karthik
Operator (CC Camera)



G. Tirupathi
Attender



N. Pavan Kumar
Attender



P. Surendranath
Attender

ACCOUNT SECTION



P. Prasada Rao
Office Superintendent



B. Raghavendra Bhatt
Office Superintendent



V. Chandana
Junior Assistant



G. Venugopal
Jr. Assistant



M. Venkateshwarlu
Attender

ACADEMIC SECTION



T. Venugopal Rao
Office Superintendent



K. Anirudh
Junior Assistant



Ch. Varun
Junior Assistant



B. Ashok
Attender

INSTITUTE DATA CENTRE



G. Venugopal Reddy
Office Superintendent



D. Ashok Babu
Data Entry (DTP) Operator

TRAINING & PLACEMENT



K. Deepak Reddy
Junior Assistant



R. Naresh
Attender



V. Neelakantam
Health Supervisor

DISPENSARY

PROJECT OFFICE



R. Prasad Raju
Asst. Project Officer



P. Santhosh
Junior Assistant



R. Srinivas
Mechanic



T. Raju
Wiremen



B. Ramesh
Electrician



U. Ashok
Plumber



NON TEACHING STAFF

DEPARTMENT OF CIVIL ENGINEERING



Smt. Kali Sita Gayathri
Jr. Assistant



MD. Azeem Pasha
Instructor



P. Harish
Instructor



V. Ashok
Instructor



D. Nagaraju
Instructor

DEPARTMENT OF MECHANICAL ENGINEERING



M. Madhukar
Programmer



M. Sumanth
Programmer



D. Kishan
Mechanic



K. Venkata Ramana
Mechanic



K. Ravi Kumar
Mechanic



Rubeena Begum
Jr. Assistant



P. Rajinikanth
Attender

DEPARTMENT OF ELECTRONICS COMMUNICATION & INSTRUMENTATION ENGINEERING



M. Soma Brahma Chary
Programmer



V. Laxmi Devi
Jr. Assistant



R. Sandhya Rani
Lab Assistant



P. Suman
Lab Assistant



Ms K. Deepa
Lab Assistant



J. Raj Kumar
Attender

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING



A. Sarangapani
Jr. Assistant



P. Sammaiah
Jr. Instructor



M. Sreedhar
Mechanic



B. Kamalakar
Lab Assistant



G. Chandramouli
Mechanic



M. Vikram
Lab Assistant



G. Suresh
Programmer



D. Srinivas
Attender



NON TEACHING STAFF

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING



P. Srinivasa Rao
Programmer



B. Suresh
Programmer



V. Jaya Kumar
Programmer



D. Srilatha
Programmer



G. Rama Devi
Operator



P. Murali
Operator



T. Kiran Kumar
Operator



M. Divya
Operator



V Uma
Jr. Assistant

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING



B. Narasimha Swamy
Sr. Instructor



Y. Rekha
Lab Assistant



M. Prashanth
Lab Assistant



Ch. Jagadeesh
Lab Assistant



B. Sreehari
Lab Assistant



G. Vinay Kumar
Lab Assistant



V. Shashank
Lab Assistant



K. Shailaja
Jr. Assistant



Ch. Sammaiah
Attender

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING (NETWORKS) & CSE (AI&ML)



K. Sudhakar
Programmer



Ch. Kiran
Programmer



A. Madhuri
Jr. Assistant



G. Kumaraswamy
Attender

DEPARTMENT OF INFORMATION TECHNOLOGY



M. Srilatha Devi
Programmer



Ch. Devender
Programmer



A. Devendra Prasad
Programmer



P. Sathish
Jr. Assistant



A. Mahendar
Attender



NON TEACHING STAFF

DEPARTMENT OF PHYSICAL SCIENCE, MATHEMATICS & HUMANITIES MANAGEMENT

DEPARTMENT OF PHYSICAL EDUCATION



G. Saroja
Junior Assistant



K. Srinivas
Mechanic Engg.
Phy. Lab



G. Ramesh
Lab Asst. Engg.
Che. Lab



J. Bikshapathi
Attender
Che. Lab



N. Punnam Chandar
Jr. Assistant



G. Ashok
Attender



P. Sreenu
Attender

CENTRAL LIBRARY



M. Niranjana
Asst. Librarian



Dr. M. Arun Kumar
Library Asst.



P. Sumalatha
Library Asst.



T. Raju
Junior Asst.



Ch. Prakash
Book Keeper



G. Ranadheer Reddy
Book Bearer



E. Sadanandam
Book Bearer



S. Ramesh
Attender



A. Laxman
Attender

EXAMINATION BRANCH



V. Ravinder
Senior Assistant



S. Raj Kumar
Jr. Assistant



G. Suresh
Junior Assistant



K. Ramu
Junior Assistant



P. Ramesh
Attender



K. Bhupathi Reddy
Attender

PROJECT OFFICE



V. Sai Ram
Work Inspector



V. Omprakash
Supervisor



A. Srujan Kumar
Attender



K. Srinivas
Attender

DRIVERS



B. Venkateshwarlu
Driver



V. Prasad
Driver



V. Balaraju
Driver



T. Srinu
Driver



MD Shaik Ali
Driver



Kattamallu
Driver



ACADEMIC & STUDENT SUPPORT CENTRES

| S. No. | Cell Name | Professor In-charge | Member In-charge / Faculty Coordinator |
|--------|--|--|---|
| 1. | Industrial Consultancy Cell icc.kitswgl@gmail.com | — | Dr. S. Sunil Pratap Reddy Assoc. Professor of CE, Co-ordinator ICC Mobile: 9866963010 |
| 2. | Student Activity Centre | Dr. M. Sreelatha Professor of ECIE Mobile : 9440946457 | M. Narasimha Rao Assoc. Professor of EEE Mobile : 9440780094 |
| 3. | Student Mentoring & Career Guidance | Dr. K. Sridhar Professor, Dept. of ME Mobile: 9493004837 | Dr. K. Deepika Assistant Professor, IT Mobile: 9849394313 |
| 4. | Research & Development Cell | Dr. M. Veera Reddy Professor, CE Mobile: 9849343438 | Dr. B. Jeevan Asst. Professor, ECIE Mobile: 9912155777 |
| 5. | Center for Innovation Incubation Research and Entrepreneurship | Dr. K. Raja Narender Reddy Chief Coordinator, Professor of ME Mobile : 9396431009 | Dr. A. Deva Raju, Assoc. Professor of ME Dr. P. Vijaya Kumar, Assoc. Professor of CSE |
| 6. | Industry Institute Interaction Cell | Dr. G. Raghotham Reddy Professor of ECE, Mobile : 9849210464 | — |
| 7. | Alumni Affairs & External Relations Cell alumni.kitswgl@gmail.com | Dr. M. Srikanth Prof. Dept. of CE Mobile: 9849188622 | O. Anjaneyulu Assoc. Professor of E&IE Mobile : 9440591120 |
| 8. | Internal Quality Assurance Cell | Dr. C. Venkatesh Prof. Dept. of EEE Mobile : 9440031922 | Dr. K. Ramudu Assoc. Professor of ECE Mobile : 9490604906 |
| 9. | Library | Prof. M. Sreelatha, Prof. Dept. of EIE Mobile : 9440946457 | Dr. K. Indrasena Reddy I/c. Librarian, 9849375829 |
| 10. | Examination Branch E-mail : coekitsw@gmail.com | Dr. V. Rajagopal Professor, Dept. of EEE Controller of Examinations Mobile : 9392114063 | Dr. B. Kiran Kumar Addl. Cont. of Examinations (Conf.) Mobile: 9030070121 Dr. S. Umamaheshwar Addl. Control of Examinations Mobile: 9866431000 Dr. D. Rajaiah Faculty I/c, Exam. Branch Mobile : 8074944096 |
| 11. | Hostels | Dr. P. Ramesh Reddy Chief Warden & Admin. Officer Mobile :9440599888 | Ch. Karunakar Asst. Prof. of ME, Mobile:9347706262 B. Venu Maheshwar Asst. Prof. of EIE, Mobile:9885657573 Dr. Y. Manju Sree Dept. of EEE, Mobile:9866218295 |
| 12. | Institute Data Centre | Dr. C. Venkatesh Prof. Dept. of EEE Mobile : 9440031922 | Dr. B. Raghu Ram Assoc. Prof. Dept. of CSE Mobile:9493218993 |
| 13. | College Management Software | Dr. A. Jyothi Prabha Assoc. Prof. Dept. of CSN Mobile : 9949096437 | Dr. M. Ranjeeth Kumar Asst. Professor of CSE Dr. K. Praveen Kumar Asst. Professor of IT G. Rama Devi, Comp. Operator of CSE, Tech. Support, Mobile :9032001167 |
| 14. | Training & Placement Cell | Prof. Y. Purandar Dean, T & P Cell, Mobile:9848014213 | Dr. T. Chandrabai T & P Officer, Mobile : 6304551404 |
| 15. | Campus Networking Internet & Maintenance | - | Dr. K. Vinay Kumar Asst. Prof. Dept. of CSM |
| 16. | NCC | - | Lt. Dr. M. Ranadheer Kumar Assoc. NCC Officer, Asst. Professor of PS Mobile : 9949193896 |
| 17. | NSS | - | Dr. Ch. Sateesh Chandra NSS Program Officer, Assoc. Professor of PS Mobile : 9849494295 |
| 18. | Audio Visual & Communication Cell | Dr. L. Sudheer Reddy Professor of CE Mobile:9494282616 | - |
| 19. | ST/SC Cell | - | B. Srinivas, Asst. Prof. of CSN Faculty In-charge Mobile : 9989321422 |



| S.No. | Cell Name | Professor In-charge | Member In-charge/Faculty Coordinator |
|-------|--|--|---|
| 20. | SAHASRA Women's Cell | - | A. Vijaya Assoc. Prof., Dept. of ECE Mobile : 9392170440 Dr. G. Manjulatha Devi Asst. Prof. Dept. of M&H Mobile : 9949605716 |
| 21. | Solar Power Plant Maintenance Cell | Dr. L. Sudheer Reddy Professor of CE Mobile : 9494282616 | Dr. G. Rajender Assoc. Professor of EEE Mobile : 9849570620 |
| 22. | Public Relations Officer | - | Dr. D. Prabhakara Chary Asst. Professor of PS Mobile : 9949985711 |
| 23. | Overall Time Tables Faculty In charge | - | Dr. R. Ramesh Asst. Professor of M&H, Mobile : 9963297197 |
| 24. | Course Web | - | D. Ramesh Asst. Prof. Dept. of CSN Mobile: 9491320100 |
| 25. | Web Support Cell | - | V. Swathy Asst. Prof. Dept. of CSN Mobile: 9963444114 |

PROFESSIONAL BODIES

| | | | |
|-----|----------------|--|---|
| 26. | IEEE | - | R. Nirmala Devi Assoc. Professor of E&IE Mobile : 9849499242 |
| 27. | ISTE | - | Dr. T. Madhukar Reddy Assoc. Professor of PS Mobile : 9440410533 Dr. S. Sunil Pratap Reddy Assoc. Professor of CE Mobile: 9866963010 |
| 28. | IETE | - | E. Suresh Assoc. Professor of ECE Mobile : 9849119063 |
| 29. | WIE | - | Dr. S.P. Girija Assoc. Professor of ECE Mobile : 9963561691 |
| 30. | IGBC | Dr. M. Veera Reddy Professor, Dept. of Civil Engg. Cell : 9849343438 | Dr. Md. Shakeel Abid Asst. Professor of CE Mobile : 8500678600 |
| 31. | IEI | - | A. Bhaskar Asst. Professor of CE Mobile : 9441686969 |
| 32. | SAE India | - | Ch. Karunakar Asst. Professor of ME Mobile :9347706262 K. Kishore Kumar Asst. Professor of ME Mobile :9440431548 |
| 33. | ICI | Dr. M. Veera Reddy Professor, Dept. of Civil Engg. Cell : 9849343438 | Dr. K. Srujan Varma Asst. Professor of CE |
| 34. | CSI | - | Dr. C. Srinivas Assoc. Professor of CSE Mobile : 9030070247 |
| 35. | SWAYAM & NTPEL | - | Dr. D. Venu Asst. Professor of ECE Mobile : 9985396483 |



ACADEMIC SUPPORT CENTRES



Dr. K. Raja Narender Reddy
Prof. I/c. SAIL, KITSW

STUDENT ALLIANCE FOR INNOVATION AND LEADERSHIP (SAIL)

SAIL Vision: To be the driving force behind student-led innovation and leadership at KITSW, cultivating a community of proactive learners, creative thinkers and socially responsible leaders.

SAIL Mission: At SAIL, students mission is to align seamlessly with KITSW's vision and mission by

Fostering Innovation: To empower students with the skills and mindset needed to innovate, encouraging them to think creatively and contribute to technological advancements and societal wellbeing.

Cultivating Leadership: To nurture a community of socially conscious and responsible leaders, providing opportunities for skill development, mentorship, and engagement in impactful projects.

Facilitating Entrepreneurship: To actively support and coordinate entrepreneurship-related activities, ensuring students have the resources and guidance to turn their ideas into startups/viable ventures.

Promoting Diversity and Inclusion: To create an inclusive and diverse environment, fostering collaboration among students from various backgrounds and disciplines.



Dr. M. Sreelatha
Prof. Dept. of ECIE
Dean, Student Affairs
deansa@kitsw.ac.in

STUDENT ACTIVITY CENTRE (SAC)

Objectives

- To foster a well balanced development of students through excellence in extra curricular activities along with their academic achievements.
- To make the students to participate in the development of the institute and develop their career, personality and organisational skills through interactive programs with the faculty, administration and society.

Clubs under SAC

• Literary Club • Sports & Games Club • Humanity Club • Extramural Club • Disciplinary Club • NCC • NSS • Music, Dance & Fine Arts Club • Photography & Media Club



M. Narasimha Rao
Assoc. Prof. Dept. of EEE
Associate Dean
Student Affairs
Co-convenor of SAC



Dr. K. Sridhar
Prof. Dept. of ME
Prof. In-charge, SMCG Cell
smcg@kitsw.ac.in

STUDENT MENTORING & CAREER GUIDANCE CELL

The Student Mentoring and Career Guidance Cell of the institute functions with a prime objective to mentor and provide career guidance to the students. The cell facilitates the students with mentoring through faculty counselors to help and guide them in their future endeavors and career paths. The cell empowers the students through faculty counseling to address the academic and family concerns/pressures of the students and motivates them to be regular to the classwork and maintain good attendance. The SMCG Cell provides services in areas of Career Guidance and Mentoring programs for students that enable them to develop their abilities and knowledge for higher studies. **List of activities Conducted:** 1. Weekly monitoring of student attendance. 2. Counseling students through the mentors for attendance improvement and guiding students for their career growth. 3. Regular attendance meetings with all departments HoDs to monitor student attendance. 4. Regular department wise parents meetings for students with shortfall of attendance. 5. Seminars/awareness programs on career guidance and higher education.



Dr. K. Deepika
Asst. Prof., Dept. of IT
Fac. In-charge, SMCG Cell



Dr. S. Sunil Pratap Reddy
Assoc. Prof. Dept. of CE
Co-ordinator-ICC
icc@kitsw.ac.in

INDUSTRIAL CONSULTANCY CELL (ICC)

A full-fledged Industrial Consultancy Cell has been in existence since 2004 to extend the consultancy services offered to various Government and Private Organizations. The cell aims at building up better Industry-Institute Interaction by expanding the consultancy network of the departments, providing a platform to train the undergraduate & postgraduate students to face the real field problems and transferring the technology from academicians to field personnel and vice versa. It has proposals to organize Seminars, Workshops and Training camps for practicing engineers to update their knowledge. Efforts are being made to provide Quick and Quality consultancy services as per standard norms and procedures. The details of consultancy services offered and expertise available in different streams of Civil Engineering of the Institute are as follows. This income consists testing of construction material and design of structure. ICC undergone a MOU with Andhra Pradesh Police Housing Corporation Ltd., (APSPHC) Hyderabad, Singareni Collieries Company Ltd., Ramky Enclave, Warangal & Kakatiya Urban Development Authority (KUDA) Warangal presently during 2015-16 ICC undergone MOU with Greater Warangal Municipal Corporation (GWMC) deals with Quality Control and testing of construction materials using for construction of Roads, Drainage and Buildings.

The works also undertaken in this academic year are pertaining to the Roads & Buildings, Public Health Department, Irrigation Departments of Telangana State, Telangana State Generation Corporation Ltd., TRANSCO, and other various Government/Private Organizations like Bharath Petroleum Corporation Ltd., (BPCL), Madhucon Developers.

Major MOU • Greater Warangal Municipal Corporation (GWMC) for third party quality control • Andhra Pradesh Police Housing Corporation Ltd., (APSPHC) Hyderabad for third party quality control • Telangana state power generation Corporation. **Major Organisations Served** • Singareni Collieries Company Limited • Andhra Pradesh Police Housing Corporation • T.S Transmission Corporation • T.S Genco Limited • Andhra Pradesh State Housing Corporation • Andhra Pradesh State Health, Medical & Housing Infrastructure Development Corporation • Roads & Buildings Department • Irrigation Department • Panchayat Raj Department • Public Health Engineering Department • Indian Railways • Hindustan Construction Company Limited • Bharat Petroleum Corporation Limited • GVPR constructions • Kakatiya Urban Development Authority, Warangal. Income generated through ICC for the Financial Year 2021-22: Rs 8.98 lakhs



Dr. G. Raghotham Reddy
Prof. Dept. of ECE
Professor Incharge
i3c@kitsw.ac.in

INDUSTRY INSTITUTE INTERACTION CELL (I³C)

The Industry Institute Interaction Cell (I³C) of the institute focuses on interacting with the industry to bridge the gap between the academia and industry. KITS Warangal has been honored with yet another distinction, in the form of Institutional member of Confederation of Indian Industries (CII) under College Excellence cluster. Under this program, the faculty are trained in the industries and industrial visits and internships are facilitated for students. CII also organizes CEO speak sessions/ and guest lectures at institute, to enhance industry awareness among students & faculty. The other significant programs initiated by industry on campus include: Oracle-Workforce Development Program (Certification Training Program), IBM-Power Academy Program Db2 Certification Training Program), Infosys-Campus Connect Program (Foundation Program, Soft Skills), Microsoft - Academic Alliance (MTA.net Certification Training Program) and Jawahar Knowledge Centre (JKC) programs- an initiative of Govt. AP (Mock Placement tests, Off-campus Placements, Training on Soft Skills, Certification programs)



STUDENTS SUPPORT CENTRES

CAMPUS NETWORKING, INTERNET AND MAINTENANCE



Dr. K. Vinay Kumar
Asst. Prof., Dept. of CSM
Faculty in-charge
cni@kitsw.ac.in

The campus enabled with WI-FI and Internet facility with following features.

- All building including hostels (boys and girls) in the campus are connected with 24F Optical Fiber Cable to enable the campus wide connectivity.
- Presently subscribed with an OFC as backbone architecture for inter connected LAN with 1Gbps dedicated bandwidth internet facility, to provide internet and WI-FI campus, staff and students.
- All the components in the campus are connected by LAN to support virtual Class Rooms and CBT facility.
- Hosting college mail server and web server.
- Over 500 lines capacity PBX telephone system is supported by the campus LAN.
- IP-CAMS in the campus are connected by LAN.
- Total campus WI-FI including boys and girls Hostels.



B. Suresh
Comp. Programmer of CSE
Maintenance CNI
netadmin@kitsw.ac.in

- Further planned to support data center facility with private campus cloud for efficient data security integrity.
- The control room equipped with MICROTEK ROUTER and RADIUS SERVER to provide smooth conflict free traffic.
- To provide uninterrupted browsing all the network components like router, switches are supported by UPS.
- Presently tie-up with TCS, more than 350 online exams are being supported by providing max of 500 systems online at a stretch.



A. Vijaya
Assoc. Prof., Dept. of ECE
Chairperson

SAHASRA

The women cell 'Sahasra' of KITS, Warangal was inaugurated on 4-12-2008 with the following objectives:

- To broaden the horizon of women staff and girl students and make them aware of the rights to which they are entitled to, and discharge their duties and responsibilities efficiently.
- Empowering the women staff and girl students, in overcoming the deficiencies if any.
- To promote the welfare of women staff and girl students.

sahasra@kitsw.ac.in



Dr. G. Manjulatha Devi
Asst. Prof. Dept. of M&H
Convener

COLLEGE MANAGEMENT SOFTWARE & WEB SUPPORT CELL

With a view to promote transparency in instructional practices and administration, the institute implements "College Management Software". This enables daily attendance reports and progress reports of wards to be shared with parents online and also by SMS. To complement the classroom teaching, the faculty members are enabled to post teaching material handouts, assignments etc. which can be accessed by the students online.



Dr. A. Jothi Prabha
Assoc. Prof. Dept. of CSM
Faculty in-charge, CMS

- Updating the institute web pages in coordination with all the sections and departments of the institute.
- To prepare the customized modules which in turn help the departments and sections to generate statistics and prepare the reports of their choice regarding attendance status of each student and their performance in mid examinations.
- To enable the faculty to post their lecture-schedules, assignments and tutorial sheets on the website.
- To upload the time tables for the next academic year/semester on to the institute website well before the start of the semester



Dr. V. Swathy
Assoc. Prof. Dept. of CSN
Faculty in-charge, Website

CourseWeb SUPPORT

KITSW is now integrating "Innovation Incubation Research and Entrepreneurship (I²RE) effectively into course teaching. Course curriculum is designed on basis of Knowledge Skills Qualities (KSQ) to impart OBE culture in the education. To reach goal, CourseWeb is designed to hold the faculty course files in digital format and can be shared with the student community on 24x7 basis.

CourseWeb is delivering the following facilities to the entire faculty and students:

- Faculty creates their courses and upload course materials like Course Projects (CP), Course Research Papers (CRPs), Patents, Course documents like syllabus, Lecture Schedule, ToS, question paper templates, previous question papers
- Faculty can edit their courses anytime through their account
- For continuous assessment, assignments & solutions, tutorials and solutions were posted by course faculty
- Faculty can share their Self recorded video links
- Students can login to CourseWeb anytime and can have access to their current semester courses
- Students can put requests to faculty and receive responses
- Students can download course materials anytime without any limitations

Faculty can have their course files in the digital format over CourseWeb and previous semester courses also available to them.

Activities under CourseWeb:

- Regular monitoring of usage activities • Taking regular backups • Creation of student and faculty accounts
- Monitoring of all the CourseWeb users • Resolving user issues through mails received on courseweb@kitsw.ac.in



D. Ramesh
Asst. Prof. Dept. of CSN
Fac. In-charge CourseWeb
courseweb@kitsw.ac.in



Dr. M. Srikanth
Prof. Dept. of CE
Prof. In-charge, AA&ER

ALUMNI AFFAIRS & EXTERNAL RELATIONS (AA&ER) CELL

AA&ER is established to cater to the needs of alumni with the following mission :

Serve as outward-facing window from the Institute to the alumni:

- act as primary interface from Institute to alumni-at-large
- administer Distinguished Alumnus Award program, Silver jubilee reunions.

Register graduating students into the alumni database:

- supports KITSWAA to enroll outgoing students into the database, maintain and grow database
- provide database access on as-needed basis



O. Anjaneyulu
Assoc. Prof. Dept. of EIE
Faculty In-charge

Serve the student community:

- facilitate student mentoring by alumni

Organizing guest lecturers to disseminate and update the knowledge of the students with latest information

Serve the faculty community:

- promote campus and department visits by alumni

Serve the alumni community:

- support networking activities and events, such as reunions, alumni meets
- support alumni communications
- work closely with KITSW alumni association on alumni-related matters



Dr. C. Venkatesh
Prof. Dept. of EEE
Prof. I/c. IDC

INSTITUTE DATA CENTRE (IDC)

The **Institute Data Centre (IDC)** plays a crucial role in maintaining institute database with all relevant details pertaining to Institute, faculty and Staff. It arranges for timely submission of proposals to AICTE for extension of approvals every year, and timely submission of research and other proposals of AICTE, DST and UGC (in coordination with R&D cell of Institute).

idc@kitsw.ac.in



Dr. B. Raghu Ram
Assoc. Professor, Dept. of CSE
Faculty Incharge, IDC

PUBLIC RELATION OFFICER



Dr. D. Prabhakara Chary
Assoc. Prof. Dept. of Chemistry
pro@kitsw.ac.in

Interaction of the institute to the outside world by writing articles and shooting short films on updated events of our institute to the society and bringing social world to the institute to provide a platform for showcasing talents of the students to the outside world. To provide platform to the students to show case their talent in the print and electronic media.

SC & ST CELL



Dr. S. Venkatramulu
Assoc. Prof. of CSN
Faculty In-charge
svr.cse@kitsw.ac.in

SC/ST Monitoring committee is constituted for the welfare SC/ST Students. The faculty in charge motivated and guided the students in the below activities.

- Given guidance on availing the academic text books through SC/ST book bank and central library.
- Motivated students to attend the workshops and training programs organized by government and private organizations with fee waiver provided as per the Government norms.
- Enlighten students to attend carrier and personality development program been conducted specifically for SC/ST students.
- Motivated students to present technical papers in various national and international students' technical symposiums.
- Deputed students to undergo skill development programs conducted by TASK (Telangana academy skill knowledge) of Telangana government with the coordination of Training and Placement Cell KITS Warangal

AUDIO, VISUAL & COMMUNICATION CELL



Dr. L. Sudheer Reddy
Prof. Dept. of CE
Dean, Planning & Execution

OVERALL TIME TABLES



Dr. R. Ramesh
Asst. Prof. Dept. of M&H
Faculty In-charge

CAMPUS GARDENING AND SECURITY



Dr. M. Srinivas Reddy
Asst. Director of Phy. Edn.



PROFESSIONAL BODIES



R. Nirmala Devi
Assoc. Prof. Dept. of EIE
Interim Branch Counselor



- Institution of Electrical & Electronics Engineers (IEEE) provides a professional network with an unparalleled, global community of professionals with an objective that Professional networking is a necessary skill for a lifetime of career success.
- IEEE KITS Student Branch of KITSW was approved by IEEE under IEEE Hyd. section, Region-10 to initiate IEEE activities at KITSW w.e.f. 27.09.2011 (with student branch code 09301 and school code 6006218)
- IEEE KITS SB was actively involved in organizing various IEEE events at the Institute and outside the campus in association with IEEE Hyd. section and IEEE student branches of nearby institutes in Warangal zone.
- Women In Engineering (WIE) Student Affinity Group of IEEE KITS SB was approved

by the MGA Board of IEEE to initiate WIE activities at KITSW w.e.f. 11.10.2012 (with Geo code SBA09301).

- IEEE KITS SB and WIE volunteers are organizing various IEEE and WIE events in association with IEEE Hyd. Section for the benefit of circuit branch students, to explore the recent advancements in the fields of Communication and Information technologies and improve their technical skills.



S.P. Girija
Assoc. Prof. Dept. of ECE
WIE, Student Chapter Chair

IETE Student Forum



The Institution of Electronics and Telecommunication Engineers (IETE) is India's leading recognized professional society devoted to the advancement of Science and Technology of Electronics, Telecommunication & IT. Founded in 1953, it serves more than 70,000 members through various centers, whose number is 61, spread all over India and abroad.



E. Suresh
Assoc. Prof. Dept. of ECE, Faculty Advisor

OUTCOME BASED EDUCATION



Dr. U. Srinivas Balraj
Prof. Dept. of ME
Prof. Incharge, OBE



Outcome Based Education (OBE) aligns each part of the education system around predetermined outcomes. It has reshaped the learning environment to student-centric teaching, advancing the quality of education and enhancing the global mobility through accreditation.

The OBE team shall ensure

- Effective functioning of the process for implementing the OBE system in our institute
- Implementation of effective teaching strategies for OBE
- Assessment and evaluation framework which reinforces Teaching & Learning
- The data from OBE is utilized to achieve continuous quality improvement to teaching learning process and curriculum. Students acquire the 21st century Knowledge, Skill and Qualities (KSQ) of a professional engineer.



Dr. P. Nagarjuna Reddy
Asst. Prof. Dept. of EEE
Faculty Incharge, OBE

TASK (Telangana Academy for Skill & Knowledge)



TASK Activities

- Under the guidance of Sri. Sai Rama Krishna, Assistant Professor of CSE
 - 54 students of VI semester CSE successfully completed and received certification in "Java Fundamentals"
 - 43 students of VI semester CSE successfully completed and received certification in "Java Programming".
- Under the guidance of Dr. K. Vinay Kumar, Assistant Professor of CSE, 83 students received certificate of completion of Project build-a-thon as part of TASK Machine Learning with Java Build-a-thon, powered by Smartinternz in collaboration with TASK and Oracle academy.
- Dr. K. Vinay Kumar, Assistant Professor of CSE received certificate of appreciation on 01-June-2021 for mentoring participant from KITSW during course completion and Project build-a-thon as part of TASK Machine Learning with Java Build-a-thon, powered by Smartinternz in collaboration with TASK and Oracle academy.
- Mr. V. Ganesh (Roll Number B18CS062) won First Prize (Winner) and received 10,000 cash prize on 03 July 2021 in Project build-a-thon as part of TASK Machine Learning with Java Build-a-thon, powered by Smartinternz in collaboration with TASK and Oracle academy.
- Under the guidance of Sri. D. Ramesh, Assistant Professor of CSE, 308 students (Institute level) certified in "CISCO Cyber Security Virtual Internship Programme 2021", a national level digital skill india initiative programme organized by CISCO, AICTE, NASSCOM in association with TASK.
- One Student received Certificate of Merit and Two students received certificate of appreciation from KITSW in the quiz competition "75 years of India Independence and ISRO", conducted by TASK and NRSC-ISRO



Dr. D. Rakesh Chandra
TASK Co-ordinator
Asst. Prof. Dept. of EEE
task@kitsw.ac.in

SWAYAM-NPTEL



Study Webs of Active-Learning for Young Aspiring Minds (SWAYAM) is a programme initiated by Ministry of Education, Government of India. The objective of this effort is to take the best teaching learning resources to all, including the most disadvantaged. SWAYAM seeks to bridge the digital divide for students who have hitherto remained untouched by the digital revolution and have not been able to join the mainstream of

the knowledge economy. All the courses are interactive, prepared by the best teachers in the country and are available, free of cost to any learner. In order to ensure that best quality content is produced and delivered the engineering students, NPTEL (National Programme on Technology Enhanced Learning) has been appointed as National Coordinator.

At KITSW, We are making these courses available to our students and faculty in separate laboratory named as NPTEL Laboratory. All the faculty members, staff and students are very actively utilizing these services to upgrade the knowledge and skills. KITSW is been recognized as ACTIVE LOCAL CHAPTER (LC-757) by NPTEL since 2018.



Dr. D. Venu
SWAYAM Co-ordinator
(LC-757)
Asst. Prof. Dept. of ECE
swayam@kitsw.ac.in



PROFESSIONAL BODIES

INDIAN CONCRETE INSTITUTE (ICI)



Dr. M. Veera Reddy
Prof. Dept. of CE
Professor In-charge



K. Srujan Varma
Asst. Prof. Dept. of CE
Faculty Incharge

Indian Concrete Institute (ICI) is the national organization of engineering professionals, employed in concrete construction and associated research in India. The objectives of ICI are to promote growth of concrete construction and its sub specializations, to disseminate knowledge and to train personnel, to collaborate with national and International agencies in creating better understanding of concrete construction technology, to identify R&D issues, encourage outstanding achievements in concrete construction technology through its institutional awards etc. ICI organizes periodical seminars, conferences, workshops and exhibitions on the subject and arrange lecture series on selected topics of relevance to concrete construction.



Dr. T. Madhukar Reddy
Assoc. Professor of PS
Chairman, ISTE

ISTE STUDENT CHAPTER

The major objective of the ISTE are :

- providing quality training programed to teachers and students of the institution to update their knowledge and skills in their fields of activity.
- to assist and contribute in the production and development of top quality professional engineers and technicians needed by the industry and other organisations.
- providing guidance and training to students to develop better learning skills and personality



Dr. S. Sunil Pratap Reddy
Assoc. Prof. Dept. of CE
Faculty Incharge



THE INSTITUTION OF ENGINEERS (IEI)

IEI aims to effectively promote the general advancement of Engineering, science and technology and their applications in India and to facilitate dissemination and exchange of information and ideas among the members of profession.

IEI has emphasized that to attain its Vision the members will have to undertake actions to serve in accordance with the following objectives:

- Expand Membership
- Restructure AMIE Examinations.
- Improve quality and readability of IEI publications.
- Improve interaction with industries.
- Increase interactions with government and policy makers.
- Increase upward professional mobility of members.
- Assume leadership role amongst various



A. Bhaskar
Asst. Prof. Dept. of CE
Faculty Advisor

COMPUTER SOCIETY OF INDIA

Computer Society of India came forward to conduct the following events:

- "Tech Fantoms" event is conducted on 1-May-2021, this event is exclusively conducted for B.Tech. first year students to encourage to improve their C-language skills. This quiz included questions on operators, arrays, output to given program, pointers and theory related to C. This event also had a JAM round where the students should speak on a topic. No. of participants are 151 and top two students are announced as event winners
- Workshop called "Hands-on git and GitHub" on 28-March-2021, from 5PM to 7PM this event is exclusively conducted for students of KITSW. The resource person for this event is Mr.Sanatt Abrol, Software Developer of Microsoft.



Dr. C. Srinivas
Assoc. Prof. Dept. of CSE,
CSI: Faculty in-charge
cs.cse@kitsw.ac.in



INDUSTRY SUPPORTED CENTERS OF EXCELLENCE

"Transfinite iLab"

Department of ECE in association with Transfinite Innovative Solutions Pvt. Limited, Mumbai inaugurated Transfinite iLab CoE in Digital Communication Lab at B-I (203) on 8th February, 2020. This collaboration helps their support for innovations & product development and promotes social innovation. This platform also provides training on IoT, SAP, other current industry technologies, etc.

Transfinite Innovative Solutions Private Limited is majorly in Business Services and currently company operations are active. Company provides IT enable business services with innovation and constant evolution passion to serve the future. Department of ECE in association with Transfinite iLab CoE organized 2 week FDP on "SAP Business One" from 22-07-2020 to 07-08-2020.



Transfinite iLAB Inauguration

Ashutosh Kulkarni (Advisor Projects), Mr. Uday Dighe (Advisor for Infrastructure), Mr. Sudheer Pawar (Business Head-SAP), Dr. B Rama Devi (Head of the Department), Dr. P. Srikanth (IIC-KITSW Chairman), Dr. V. Chandrasekar Rao (IIC-KITSW Coordinator)

BLACKBUCK Center of Excellence

KITSW established BLACKBUCK center of excellence on 16.07.2020 in partnership with Blackbuck Engineers Pvt. Ltd. This CoE would provide connected FDPs, premium industry backed courses, innovation and incubation centers, connected workshops, career guidance, entrepreneurship support, industry webinars, mentoring, guest lectures, hackathons and ideathons, certification programs and placement assistance in Artificial Intelligence & Machine learning, Data Science, Internet of Things, etc.

Various events were organized under Blackbuck CoE and few of them are listed below.



Organized an International Live Webinar on "How to choose your Specialized Stream for your Career Path" from 2:00 PM to 3:00 PM on 16.07.2020 for Second Year Students.

Organized an International Live Webinar on "How to prepare for Internships and Importance of Certification Courses" from 3:00 PM to 4:00 PM on 16.07.2020 for Third Year Students.

INDIAN GREEN BUILDING COUNCIL (IGBC)








The Indian Green Building Council (IGBC), part of the Confederation of Indian Industry (CII) was formed in the year 2001. The vision of the council is, "To enable a sustainable built environment for all and facilitate India to be one of the global leaders in the sustainable built environment by 2025".

Indian Green Building Council (IGBC) student chapter KITS Warangal was established on 07th March, 2018. The agenda of Indian Green Building Council (IGBC) student chapter KITS Warangal is to spread awareness on Green Buildings amongst the student community & facilitate India to become one of the global leaders in embracing green building concepts.

STUDENT ACTIVITY CENTRE

Student Activity Center (SAC) is an institute support center to organize co-curricular and extracurricular events for students community. The SAC was instrumented 10 clubs which are organize various events to develop students capabilities in respective activities. Club run under Student Activity Centre are :

| Name of the Club | Name of the Faculty Advisor | Objectives of the Club |
|--|--|---|
|  Music, Dance and Fine arts | Sri M. Narasimha Rao Assoc. Prof. EEED | To give a platform for showcasing student's talent in the field of music and dance, conducting cultural events, participation of cultural club students in various prestigious cultural fests and cultural competitions. |
|  Games and Sports Club | Dr. M. Srinivas Reddy Asst. Director of Physical Education | Involving students to participate in games and sports by conducting competitions and tournaments in the college which in turn helps in bagging the medals in inter-collegiate, inter-university tournaments. |
|  Library Club | Sri S. Ramesh Asst. Prof. Dept. of ME | It takes up the editorial part of the college magazines, newsletters. It takes up the responsibility to release the annual book which includes creative, new stories, articles, poems of the students. It organizes various competitions like extempore, elocution, essay-writing, story-writing, lyric writing, etc. |
|  Photography & Media Club | Dr. D. Prabhakara Chary PRO, Assoc. Prof. PSS Dept. | Interaction of the institute to the outside world by writing articles and shooting short films on updated events of our institute to the society and bringing social world to the institute to provide a platform for showcasing talents of the students to the outside world. To provide platform to the students to show case their talent in the print and electronic media. |
|  Humanity Club | Dr. G. Srinivasa Rao Asst. Prof. Dept. of ME | We introduce you the Humanity club, where we can find helping hands always for the society. It involves charities in the way our students can and make a step to find out the healthier society. |
|  Disciplinary Club | Dr. P. Nagarjuna Reddy Asst. Prof. Dept. of EEE | The aim of disciplinary club is to see that juniors should not face any ragging problems during their admission into the institution and to promote brotherhood relationship among the students by taking care of discipline among the student community." |
|  Technical Club | Dr. B. Vijay Kumar Assoc. Prof. Dept. of EEE | The aim of the "Technical Club" is involving all the Engineering disciplines to create a common platform. Especially, this club supports Multidisciplinary environment. This club organizes technical events which are helpful for the entire engineering fraternity such as SUMSHODHINI, Seminars or workshops in common topics, etc. |



CULTURAL FESTIVAL - SANSKRITI-2023

Inauguration: SANSKRITI is the annual cultural festival of Kakatiya Institute of Technology & Science, Warangal (KITS) which is the most anticipated event every year. The two day event provides a platform for all the students to showcase their talents in cultural, and artistic ways. It is considered as the uniting event which brings all the enthusiastic students from various colleges across the country under one roof, where students share, perform, enjoy, and finally find their limitless merriment at the end of the day. Sanskriti is the symphony in notes of music, resounding cheers of the massive crowd, rocking live performance of the college rock band and live concert are all synonymous with Sanskriti. Every year Sanskriti is setting its standards high in terms of organizing an Inter college cultural fest. It is an initiation of Music Dance and Fine arts club (MDF) of Student Activity Centre (SAC), KITSW.

The Chief Guest of the event was **Sri Shyam Kasarla Garu**, film music director, lyricist, and folk singer; and Guest of Honour was **Dr. Devulapally Vani Garu**, an eminent poetess. Both speakers were well-received by the audience. The event was attended by a large audience, including professors and students, and was well received by all attendees. It is considered the uniting event that brings all the enthusiastic students from various colleges across the country under one roof, where students share, perform, enjoy, and finally find their limitless merriment at the end of the day.

Sanskriti is the symphony of notes in music. The resounding cheers of the massive crowd, the rocking live performance of the college rock band, and a live concert are all synonymous with Sanskriti. Every year, Sanskriti sets its standards high in terms of organising an intercollege cultural festival. It is an initiation of the Music, Dance, and Fine Arts Club (MDF) of the Student Activity Centre (SAC), KITSW.

Day 1 (17-03-2023) : The carnival is inaugurated by the Chief Guest, Sri Shyam Kasarla Garu, Film Music Director, Lyricist, and Folk Singer, and Guest of Honour, Dr. Devulapally Vani Garu, an eminent poetess, Capt. V. Lakshmikanth Rao, Hon'ble Ex-Member of Parliament (RS), and Chairman, KITSW, graced the occasion. The blissful morning started by displaying the richness of our country's tradition, where all the students done a complete traditional look, and after the inauguration, the very first event of Sanskriti '23 was Traditional Beats, where the students took part in large numbers and grooved to some Telugu and Hindi songs.

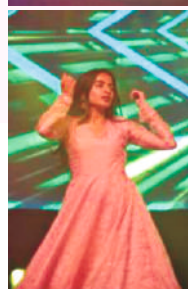
Further after the sunset, Sanskriti Day 1 started with a graceful classical dance by Ch. Niharika and her team of final year ECE students. Then our college band rocked the stage with their melodious songs and a wonderful selection of songs for the night. and then we had breathtaking performances by our very own students of KITSW in different fields like singing and group dance with a unique style each, and then the night got even more intriguing with the fashion show, Elegantica, which was themed PROM and led by Susheel Anirudh, a final year student of the mechanical department. And a pro show by famous Tollywood singer **Harika Narayan** took the evening to another level and set the stage on fire with her amazing voice.

Day 2 (18-03-2023): The second day continued with Western Beats, where all the students were in informal attire. All the other cultural events, like singing galas, dance gala competitions, and the most fun-loving event, Antakshari and Damsheerads, face painting, were held by the Music, Dance, and Fine Arts Club. The night of this beautiful occasion started with a retro dance performance by third year students. Then we witnessed the most energetic DJ, Lone Wolf, to which all the students grooved to the music beats of the night. Then it was followed by the Pro Show by famous Tollywood singer, **Hema Chandra**, who was phenomenal, mesmerized everyone with his music, and set the stage on fire.



ELEGANTICA-FASHION SHOW

Dance Performance



Dance Performance

ALAP- MUSIC BAND

TECHNICAL FEST - SUMSHODHINI'23

The SAC in collaboration with ISTE organizes "SUMSHODHINI" which is a National level technical symposium conducted yearly once. The Technical Fest **Sumshodhini'23** is conducted on **02-03 February, 2024** for the academic year 2023-24.

ISTE KITS Student Chapter has the track record of successfully conducting periodically the national level technical symposium called "SUMSHODHINI" since 2003. This technical fest is mainly intended to provide a common national platform for all engineering and management students in the country to share & experience their technical skills and knowledge.

As a part of this event we have invited **Smt. G. Vijaya Durga**, Scientist G, DRDO, Hyderabad, TS as Chief Guest. We have also invited **Sri S. Gopi Krishna**, Scientist F, DRDO, Hyderabad as Guest of Honor.



Chief Guest **Smt. G. Vijaya Durga**, and other Dignitaries Inaugurating **Sumshodhini-23** Souvenir

ACTIVITIES CONDUCTED

* Paper Presentations, Poster Presentations * Panel Discussions * Technical Workshops * Project Expo, Treasure Hunt * Robo War, Water Rocketry, CAD event * Project Explorer, Technoconnet * ARCADATHON, Hidden circuit, Spark plug





BEYOND THE CLASSROOM



Capt. Dr. M. Ranadheer Kumar
Asst. Prof. of Chemistry
Associate NCC Officer



NCC



NSS

Dr. Ch. Sateesh Chandra
Assoc. Professor of Physics
NSS Program Officer
nss.kitsw.ac.in



K. Santhoshi Bhargavi
Assistant Professor, CED
Co-NSS Program Officer



The National Service Scheme is an Indian government sponsored flagship for public service program conducted by ministry of youth affairs and sports of the government of India. The scheme was launched in 1969 by V.K.R.V Rao. NSS unit of KITS, Warangal, organizes various activities like BLOOD DONATION CAMP in the college premises, Students actively participate in eye donation awareness program, AIDS awareness program, Environmental awareness program, Safe Riding program, Anti Ragging Awareness program, Legal awareness program, Fund raising work toward National Foundation for Communal Harmony, Spiritual speech on communal harmony on the occasion of SADBHAVAN DIVAS, Tree Plantation, Free Medicals Camps etc.

MOTTO: The Motto of NSS "Not Me But You", reflects the essence of democratic living and upholds the need for self-less service. NSS helps the student's development & appreciation to other person's point of view and also show consideration towards other living beings. The philosophy of the NSS is a good doctrine in this motto, which underlines on the belief that the welfare of an individual is ultimately dependent on the welfare of the society as a whole and therefore, the NSS volunteers shall strive for the well-being of the society.

Not Me But You: The logo for the NSS has been based on the giant Rath Wheel of the world famous Konark Sun Temple (The Black Pagoda) situated in Orissa, India. The Red & Blue colors contained in the logo motivate the NSS Volunteers to be active & energetic for the nation-building social activities. The wheel portrays the cycle of creation, preservation and release and signifies the movement in life across time and space. The wheel thus stands for continuity as well as change and implies the continuous striving of NSS for social change.

AIMS AND OBJECTIVES OF NSS:

- To develop competence required for group-living and sharing of responsibilities
- To gain skills in mobilizing community participation
- acquire leadership qualities and democratic attitude
- To develop capacity to meet emergencies and natural disasters.
- To practice national integration and social harmony
- To understand the community in which they work
- To understand themselves in relation to their community
- To identify the needs and problems of the community and involve them in problem solving process
- To develop among themselves a sense of social and civic responsibility
- To utilize their knowledge in finding practical solution to individual and community problems.





HOSTELS



Hostels :

Along with providing world class Technical and Professional Education, KITs takes great care of the welfare of its students. The Institute runs a Boys and Girls Hostel in the campus under the aegis of Ekasila Education Society, which accommodates 900 students.

Hostels are also provided with Guest Room to facilitate the stay of Parents. A separate room is provided for watching Television and for reading News papers. Television is connected with Tata Sky and News Papers (English & Telugu) are at the disposal of the boarders. Boarders are provided with RO Water for drinking purpose. An ambulance along with a Driver is at their disposal during the night times for use at the time of any emergency.



Dr. P. Ramesh Reddy
Prof. Dept. of Phy. Edn.
Administrative Officer
Chief Warden, Hostels
hostels@kitsw.ac.in



Ch. Karunakar
Asst. Prof. Dept of ME
Warden, Boys Hostels



B. Venu Maheshwar
Asst. Prof. Dept. of EIE
Warden, Boys Hostels



Dr. Y. Manju Sree
Asst. Prof. Dept. of EEE
Warden, Girls Hostels

OTHER AMENITIES

- State Bank of Hyderabad (Now State Bank of India)
- Canteen
- Coca-Cola Happiness Station
- Xerox Centre
- Departmental Stores
- Telephone Booths
- An excellent nursery and gardens providing an aesthetic environment
- RO Water Plant



HEALTH CENTRE - DISPENSARY

- Two part time doctors and a Health Supervisor
- Ambulance facility



Dr. R. Sushmitha
MS (OPH)
Part Time Medical Officer



Dr. P. Thirupathi
MBBS
Part Time Medical Officer



V. Neelakantam
Health Supervisor





ANTI RAGGING CELL

In view of the directions of the Hon'ble Supreme Court in SLP No. 24295 of 2006 dated 16-5-2007 and in Civil Appeal No. 887 of 2009, dated 08-05-2009 to prohibit, prevent and eliminate the scourge of ragging, an **Anti Ragging Committee** has been constituted to ensure compliance with the provisions of these Regulations as well as the provisions of any law for the time being in force concerning ragging, and also to monitor and oversee the performance of the Anti Ragging Squad in prevention of ragging in the institution.

RAGGING IS CRIME

Ragging is Punishable under :
"THE ANDHRA PRADESH PROHIBITION OF RAGGING ACT, 1997"
 Who ever violates the Ragging Act are punishable under this act are also liable for
 1) Suspension from Educational Institution.
 2) Subjected for Prosecution.
 3) Subjected for Rustication.
"LET'S AVOID RAGGING- YES TO RAPPORT"
KAKATIYA UNIVERSITY POLICE, WARANGAL DIST.



| No. | Name of the Member | Designation |
|-----|--|------------------------------|
| 1. | Prof. K. Ashoka Reddy, <i>Principal</i> | Chairman |
| 2. | Prof. M. Komal Reddy, <i>Registrar</i> | Member - Faculty |
| 3. | Prof. P. Ramesh Reddy, <i>Administrative Officer & Chief Warden, Hostels</i> | Member - Faculty |
| 4. | Prof. K. Venumadhav, <i>Dean, Academic Affairs</i> | Member - Faculty |
| 5. | Prof. K. Sridhar, <i>Prof. In charge Student Mentoring & Career Guidance</i> | Member - Faculty |
| 6. | Prof. V. Rajagopal, <i>CoE (Controller of Examinations)</i> | Member - Faculty |
| 7. | Dr. P. Nagarjuna Reddy, <i>Asst. Prof. Dept. of EEE, Faculty I/c. Disciplinary Club</i> | Member - Faculty |
| 8. | Sri S. Satish, <i>Office Superintendent</i> | Member-Non Teaching Staff |
| 9. | Smt. V. Uma, <i>Jr. Asst. Dept. of CSE</i> | Member-Non Teaching Staff |
| 10. | Station House Officer, <i>PS Kakatiya University</i> | Member Police Administration |
| 11. | Sd. Ahmed, <i>Journalist, Sakshi Media</i> | Member-Local Media |
| 12. | Sri K. Purushotham, <i>Retd. Dist. Forest Officer, President Jana Vigana Vedika (JV), Warangal</i> | Member - NGO |
| 13. | Ms. Yasmeen Shahana, <i>B21AI049, IV/IV Student, KITSW</i> | Member Senior Student |
| 14. | Mr. G. Shekar, <i>B21ME040, IV/IV Student, KITSW</i> | Member Senior Student |
| 15. | Ms. K. Meghana, <i>B24IT001, I/IV Student</i> | Member Fresher Student |
| 16. | Sri K. Mahender, <i>P/o. K. Meghana I/IV Student, Teacher, Tribal Welfare School, Siddipet</i> | Member Parent |
| 17. | Sri Ch. Vishwajith, <i>B24EC112, I/IV Student, KITSW</i> | Member Fresher Student |
| 18. | Sri Ch. Adishesu, <i>P/o Ch. Vishwajith, Retd. Aircraft Man</i> | Member Parent |
| 19. | Sri M. Narasimha Rao, <i>Assoc. Dean, Student Affairs</i> | Co-Convener |
| 20. | Prof. M. Sreelatha, <i>Dean, Student Affairs</i> | Convener |

Functions : The Anti Ragging Cell functions in the following areas

- Disseminates information against any kind of ragging issued by the Hon'ble Supreme Court of India, the Hon'ble High Court of Telangana, the Kakatiya University and the Institute
- Constitutes Anti-Ragging Committee to ensure compliance with the provisions of anti ragging regulations and oversee the performance of Anti-Ragging
- Constitutes Anti-Ragging Squad for maintaining vigil, make surprise visits/raids on hostels and other places vulnerable to incidents of, and having the potential of ragging; and perform functions of prevention of ragging
- Receives complaints on any matter owing to Ragging
- Conducts enquiry in accordance with the guidelines laid down by the UGC & AICTE and forwards the matter to the Station House Officer (SHO)
- Ensures the conduct of regular meetings of Anti Ragging Committee
- Ensures the regular meeting of Anti Ragging Squad to maintain vigil and make surprise visits / raids for prevention of Ragging
- Any other work assigned by the Principal in connection with prevention of Ragging and Indiscipline
- For strict implementation of UGC regulations, 2009/AICTE notification, 2009 on menace of ragging in Higher Education Institutions

STUDENT GRIEVANCE REDRESSAL COMMITTEE (SGRC)

In accordance with the AICTE letter vide F.No. 1-101/PGRC/AICTE/Regulation 2019/9530-9537, dated 2.12.2019 the Students Grievance Redressal Committee (SGRC) is constituted in the Institution.

| No. | Name of the Member | Designation |
|-----|---|------------------|
| 1. | Prof. K. Ashoka Reddy, <i>Principal</i> | Chairmen |
| 2. | Prof. M. Komal Reddy, <i>Registrar</i> | Member - Faculty |
| 3. | Prof. P. Ramesh Reddy, <i>Administrative Officer & Chief Warden, Hostels</i> | Member - Faculty |
| 4. | Prof. M. Sreelatha, <i>Dean, Student Affairs</i> | Member - Faculty |
| 5. | Prof. K. Sridhar, <i>Prof. In charge Student Mentoring & Career Guidance</i> | Member - Faculty |
| 6. | Dr. S. Venkatramulu, <i>Associate Professor, Dept. of CSE (Networks)</i> | Member - Faculty |
| 7. | Mr. M. Shiva Teja, <i>B21IN020 (B.Tech. - IV Year)</i> | Member - Student |
| 8. | Ms. T. Laxmi Narayana, <i>B21EE031 (B.Tech. - IV Year)</i> | Member - Student |
| 9. | Mr. G. Vishnuvardhan, <i>B22EE021 (B.Tech. - III Year)</i> | Member - Student |
| 10. | Mr. A. Shiva Sankar, <i>B23CI015 (B.Tech. - II Year)</i> | Member - Student |
| 11. | Ms. L. Yamini, <i>B23CS103 (B.Tech. - II Year)</i> | Member - Student |
| 12. | Dr. P. Nagarjuna Reddy, <i>Asst. Prof. Dept. of EEE, Faculty I/c. Disciplinary Club</i> | Convener |

The Committee shall:

- Ensure the compliance with the provisions of the regulations made by the AICTE
- Ensure a well-defined process in place for (i) receipt of Grievance (ii) Grievance Redressal Mechanism and (iii) prevention of recurrence of repeated grievances
- Aim to look into the complaints lodged by any student and refers it as per requirements. The committee ensures that the grievances are resolved on time impartially and confidentially
- (Meeting Cadence) Conduct the meeting of the committee once in a month and also as and when required and maintain minutes of meetings
- Submit Annual Report with details of complaints received and resolved



ANTI DRUG COMMITTEE

Anti Drug Committee is constituted with the following members, to combat the drugs, trafficking, comprehensively including cultivation, production, transformation, smuggling, sale, purchase, possession, or consumption of Narcotics and psychotropic substances in the institute.



| No. | Name of the Member | Designation |
|-----|--|--|
| 1. | Prof. K. Ashoka Reddy, <i>Principal</i> | Chairperson |
| 2. | Prof. M. Komal Reddy, <i>Registrar</i> | Member - Faculty |
| 3. | Prof. P. Ramesh Reddy, <i>Administrative Officer</i> | Member - Faculty (<i>Chief Warden, Hostels</i>) |
| 4. | Dr. P. Nagarjuna Reddy, <i>Faculty In-charge, Disciplinary Club</i> | Member - Faculty |
| 5. | Sri S. Satheesh Kumar, <i>Superintendent, Principal Office</i> | Member - Non Teaching Faculty |
| 6. | Sub-Inspector of Police, <i>KU, PS</i> | External Member (<i>Representation from Local Police Unit</i>) |
| 7. | Sri B. Ravinder, <i>Inspector of Police, Anti-Narcotics Bureau, Warangal</i> | External Member (<i>Representation from TGANB</i>) |
| 8. | Dr. M. Bhagya Rekha, <i>Assoc. Prof., Dept. of DVL, Govt. Medical College, Mancherial (Parent of Mr. S. Soumith, B22CS057)</i> | External Member (<i>Representation from Medical Unit</i>) |
| 9. | Dr. B. Jagadish Babu, <i>Senior Nuero Psychiatrist</i> | External Member (<i>Representation from NGO</i>) |
| 10. | Mr. K. Harshavardhan, <i>B21IT037</i> | Member - Student |
| 11. | Mr. M. Abhinav Reddy, <i>B21CS082</i> | Member - Student |
| 12. | Prof. K. Sridhar, <i>Prof. I/c. Student Mentoring & Career Guidance</i> | Convener |

- Our campus is a non-smoking campus. Possession and consumption of alcoholic beverages/ toxic materials and the presence of students on the campus under the influence of alcoholic/toxic materials is a serious offence. Any student found smoking in and around the institute is prohibited. Consuming/carrying of alcohol/narcotics and weapon is strictly prohibited
- The Anti-Drug Committee should conduct awareness events like Anti-Drugs workshop, seminars, orientation programs. Counseling awareness programs, educating ill effects of drugs, sessions encouraging peer policing among students against drugs and reporting of any noticed use of drugs by students to authorities.
- If anyone is found, reasonably believed to be indulging in consumption or possession or sale or purchase of Narcotic and Psychotropic drugs, the committee should inform the police.
- If any person is found in possession/ usage of drugs psychotropic substances, it shall be informed to the helpline No. 8712671111 and email id: tsnabhohyd@tspolice.gov.in. Such information shall be kept confidential as it is classified information and cannot be disclosed to any person or authority.
- It shall be the overall responsibility, to put in place other systems and checks to eradicate the menace of Narcotic drugs from in and around the premises.

INTERNAL COMPLAINTS COMMITTEE (ICC)

In pursuance of UGC (prevention, prohibition and redressal of sexual harassment of women employees and students in higher educational institutions) Regulations, 2015 and modification in 2016, the **Internal Complaints Committee (ICC)** is constituted as under to deal with the complaints relating sexual harassment at workplace.

| No. | Name of the Member | Designation |
|-----|---|---------------------------|
| 1. | Prof. K. Sivani, <i>Head, Dept. of ECIE</i> | Chairperson |
| 2. | Prof. K. Komal Reddy, <i>Registrar</i> | Member Faculty |
| 3. | Prof. P. Ramesh Reddy, <i>Administrative Officer & Chief Warden, Hostels</i> | Member Faculty |
| 4. | Dr. V. Swathy, <i>Assoc. Professor, Dept. of CSE (Networks)</i> | Member Faculty |
| 5. | Smt. R. Sandhya Rani, <i>Lab Assistant, Dept. of ECIE</i> | Member Non Teaching Staff |
| 6. | Smt. Uma, <i>Junior Assistant, Dept. of CSE</i> | Member Non Teaching Staff |
| 7. | Dr. Y. Padmaja Rani, <i>Professor, University College of Law, KU Warangal</i> | External Member |
| 8. | Smt. K. Sumalatha, <i>Asst. Prof., University College of Engineering, KU Warangal</i> | External Member |
| 9. | Ms. D. Mounika, <i>M23PE001 (M.Tech. II Year)</i> | Member Student |
| 10. | Ms. T. Laxmi Nayana, <i>B21EE031 (B.Tech. - IV Year)</i> | Member Student |
| 11. | Ms. G. Sarayu, <i>B22CS171 (B.Tech. - III Year)</i> | Member Student |
| 12. | Ms. B. Anshika Sahasra, <i>B23CS036 (B.Tech. - II Year)</i> | Member Student |
| 13. | Dr. Y. Bhavani, <i>B23CS036 (B.Tech. - II Year)</i> | Convener |

The Committee shall:

- Ensure the compliance with the provisions of the regulations made by the UGC
- Create / provide the healthy and safe environment in the institute for the female students / employees
- Sensitize the women employees and students about the committee and its purpose
- Create and implement a process for lodging complaints, enquiry procedure, redressal mechanism prevention of sexual harassment at workplace
- Provide assistance if an employee or a student chooses to file a complaints
- Arrange for regular orientation and training programmes
- (Meeting Cadence) Conduct the meeting of the committee once in a month and also as and when required and maintain minutes of meetings
- Submit the Annual Report with details of complaints received and resolved.

ANNUAL REPORTS & BROCHURE COMMITTEE



Dr. C. Venkatesh
Prof. Dept. of EEE
Prof. I/c. IDC
Annual Reports &
Brochure Committee



Dr. B. Raghu Ram
Assoc. Prof. Dept. of CSE
Convener
Annual Reports &
Brochure Committee

కిట్టే పరంగల్లో రెండు రోజుల డ్రోన్-టెక్ ఇగ్నిషన్ వెబీనార్, వర్క్‌షాప్

[illegible][illegible]

కిట్టే పరంగల్లో రెండు రోజుల డ్రోన్-టెక్ ఇగ్నిషన్ వెబీనార్, వర్క్‌షాప్

[illegible]

కిట్స్లో వార్షిక క్రిడా దినోత్సవం

పాపనగర్, ఏప్రిల్ 19 : కిచ్చే కోశాలలో 34వ వార్షిక శ్రీదా దినోత్సవం ముగిచారు. ఘనంగా నిర్వహించినట్లు కళాకారి శ్రీనివాసారెడ్డి తెలిపారు. ముఖ్యఅతిథిగా ఏక లక్ష్మి అవార్డు గ్రహీత, అంతర్జాతీయ శ్రీదాకారిణి పూనమ్ బెదియప్ప హాజరు మాట్లాడారు. ఆనంతరం విజేతలకు కిచ్చే చైర్మన్ కృష్ణం లక్ష్మీకాంతారావు, పూనమ్ బెదియప్ప బహుమతులను అందజేశారు. ప్రొఫెసర్ రమేష్ కిచ్చే, కోశాధికారి నారాయణగిరి, రిజిస్ట్రార్ కే.ఎల్.ఎల్.డి. పీఠాంజనేయరావు ముగిసినట్లు తెలిపారు.



బహుమతులను అందజేస్తున్న పూనమ్ బెలియప్ప, అశోక్రెడ్డి

ఈనాడు
epaper.eenadu.net

ప్రభుత్వ పాఠశాలకు కంప్యూటర్ వితరణ

[illegible]

Date : 12/07/2024 EditionName : TELANGANA
(HANUMAKONDA) PageNo :

కిట్టే వరంగల్‌లో జాతీయ స్ట్రెస్స్ డే సెలబ్రేషన్స్.

కిట్స్ వరంగల్‌లో జాతీయ క్రీడా దినోత్సవ సంబరాలు

[illegible][illegible]

అవసరమయ్యే అందుకేకాదు. ఈ కార్యక్రమంలో హెచ్. పీ.ఆర్. ద్వారా ఎం. శ్రీనివాసరావు, జె.ఎస్.ఆర్. అసెంబ్లీలో ప్రా.పి.ఆర్. పి.ఆర్. కే.ఎస్.ఆర్. ముఖ్యమంత్రి ద్వారా డి. ప్రభాకర రావు, పీ.ఆర్. అధ్యక్షమంత్రి జె. వెంకట రావు, పి. నారాయణ, ఎం. మహేష్, 180 మంది పై రియల్ టైమర్లలో పాల్గొన్నారు.

సినాథం

NINADAM TELANGANA PRANTHEEYAM - 30 Aug 2023 - Page 6

Ph.D. Awarded to Naliganti Santosh Kumar, Faculty at KITS Warangal

Warangal, June 12, TSIT
Naliganti Santosh Kumar
Assistant Professor in the
Department of Computer
Science and
Engineering
(CSE) at
Kakatiya
Institute of
Technology and
Science



Ph.D. thesis, titled "Blood Vessel Segmentation from Diabetic Retinopathy Fundus Images Using Singular Value Decomposition and Maximum Principal Curvature," addresses the early detection of Diabetic Retinopathy (DR).

retinopathy (DR), a significant cause of vision loss in diabetic patients. His research aims to assist ophthalmologists in diagnosing DR by analyzing segmented retinal images, potentially reducing the risk of blindness in affected patients.

US-based firm hires 5 students from KITS

Hans-Joachim Lauth



Students rely on their own resources to learn, and the use of a variety of resources is encouraged. The use of the Internet and other electronic resources is encouraged. The use of the Internet and other electronic resources is encouraged. The use of the Internet and other electronic resources is encouraged.

నమస్తే తెలంగాణ



రక్షదానం చేసిన విద్యార్థికి సర్టిఫికేట్ అందిస్తున్న అతిథులు

కిట్టలో రక్తదాన శిబిరం

[illegible]

విద్యార్థులు లక్ష్య సాధన విశగా విద్యను కొనసాగించాలి

[illegible]

Develop desire to excel, students told



On 20 October 1992, the day after the referendum, the president of the Republic of Serbia, Slobodan Milosevic, addressed the people of Belgrade. He was seen in the foreground, seated in a white plastic chair, looking towards the left. Behind him, a large crowd of people, including men, women, and children, were seated in rows of similar white plastic chairs, all looking in the same direction. The setting appears to be a large open area, possibly a stadium or a large hall with an open roof. The people are dressed in casual clothing, and the atmosphere seems to be one of a significant public gathering.

ఆర్డి పరేడ్ సూపర్బ్లోలో పాల్గొన్న పి. శ్రేష్ట

U.N.C. students

A group of about ten young men and women are standing in two rows in front of a brick building. They are dressed in casual attire typical of the late 1960s or early 1970s.

Students bag job in US-based firm

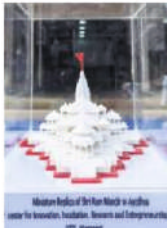
STAYTUBERALL
founders

15-year-old **Veritas Analytics** started five months ago in Tech incubator from MIT's Worcester Institute for Enterprise Placement and Innovation. Chosen for

CSE branch, they secured roles in software programs work on annual comparison of US 500 large annual public. This led to MIT's Worcester's 94th placement during 2012-23 across various disciplines, including

its concentration in industry ready graduates. The research center on cloud computing, emphasizing the business process, and conducting the industry organizations for excellence, said President Prof. R. Arunachalam.

05 HYDERABAD

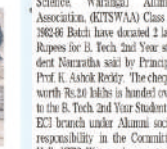


KITS pupils make 3D print model of Ram Mandir

THE Mechanical Engineering team from the Kakatiya Institute of Technology and Science (KITS) Warangal of Centre for i2RE designed and manufactured a miniature replica of Ram Mandir in Ayodhya using 3D printing.

Speaking on the occasion, principal, Prof K Ashoka Reddy, said, "The awe-inspiring project not only showcases the prowess of the students but also highlights the fusion of technology and cultural heritage. The brilliant minds behind this monument is the team of ME students. They have used disruptive technologies and applied their innovative ideas during the manufacturing."

10-రొజుల హమాలయన్ జాతీయ అధ్యైంచర్ క్లాంప్ విజయవంతం

[illegible][illegible][illegible][illegible]

15th, KITS Warangal campus on 11th July, 2021. Student parents are economically weak. Hence, they are unable to pay the tuition fee for her studies. He advised the student to always take extra care of your self-esteem by skilling and developing innovative ideas. We have been training the students by conducting workshops, conferences and guest lectures for all round development with true support of proud alumni from the beginning of the B.Tech. course. According to the KITS Warangal Alumni Class of 1982-86 Batch, the present students



MLA and KITSW management member, V. Sathish Kumar, KITSW management members, E. Venkatesh Reddy and A. Harish have congratulated them for keeping the KITSW flag up and Special appreciation to the KITS Warangal Alumni Class of 1982-86 Batch. In this event, Registrar Prof. M. Kamal Reddy, deans Academic Affairs, Prof. E. Venunandh, Head, department of ECI, Prof. K. Shivani, Head, Physical Sciences department & PRO Dr. D. Prabhakara Chary, faculty and staff were present.

World Water Day Seminar at
KITS Warangal College

Weslart, Hersh, at the Department of Civil and Environmental Engineering, Institute of Technology and Science Wagram, 02750, in collaboration with the Institute of Engineering, Wagram, requested a seminar on the theme "The Role of the Engineer in the 21st Century" as a contribution to the World Water Decade. Professor E. Ackerly briefly highlighted the importance of the seminar in promoting the message of "new horizons in water treatment technology."

Weslart, Hersh, C. G. Davidson, N. T. Wagram, emphasized that the seminar was an important goal and objective, new information was being made available by water for the first time. He stressed that water is essential for the world as a collective effort from water to people. The seminar was a first step in the transition from the old to the new challenge, increasing new information and the impact of shaping environmental policy, people were understood to be as important as the environment, the economy, and development.

Students told to focus on problem solving

[illegible]


సమస్త కలగాన

[illegible]

नोट्स

బ్యాడ్మింటన్ సంఘం రాష్ట్ర ఉపాధ్యక్షుడిగా రమేష్ రెడ్డి

వరంగల్ బ్యాడ్మింటన్ సంఘం రాష్ట్ర ఉపాధ్యక్షుడిగా రమేష్ రెడ్డి నియోజకవర్గం నుండి ఎన్నికయ్యారు. రమేష్ రెడ్డి ఆరేళ్ల కాలంగా రాష్ట్ర ఉపాధ్యక్షుడిగా పనిచేస్తున్నారు. ఆయనకు ముగ్గురు పిల్లలు ఉన్నారు. ఆయనకు ముగ్గురు పిల్లలు ఉన్నారు.



WORLD TO READ DAY

KITSW Central Library Organised

[illegible]

INBRIEF THE HINDU



KITSW librarian honoured with best librarian award

The Kalyani University Library Professionals Association (KULPA) honoured Kalyani University faculty, the Librarian of Kalyani Institute of Technology and Sciences (KITS), Warrangal, with the Best Librarian Award on Monday. According to a press release, the award was presented during a ceremony at Kalyani University Library in celebration of the 123rd birth anniversary of Dr. S. Ranganathan, the

మల్లెల గోపీచంద్ ఆదర్శరంగంలో హైదరాబాద్

నంద్యాల వద్ద వారిని చంపి వారిని గొల్లపాటి గొట్టెలో
 అంతరించు జానకి ముగ్ధులై రమేష్ కుమార్ కి
 గ్రీవంగా ముగ్ధులవుతున్నామని చెప్పింది.
 విదేధ వాతావరణం వలన కొంతమంది యువకులు
 జిల్లా వార్యులైనా మృతమవుతున్నారు. ఈ
 కారణంగా అయితే మరల కొంతమంది మృతమవుతున్నారని
 రమేష్ కుమార్ చెప్పింది. ఇంకా జరిగినదేమిటి, కిలా
 వడ, మిర్జాపూర్ అనంతపురం, కృష్ణా జిల్లా
 తాలూకాలో, కృష్ణా జిల్లాలో, కృష్ణా జిల్లాలో, పా
 ర్లామెంట్, కృష్ణా జిల్లాలో, పాల్గొని
 ప్రజలనుండి, ఇంకా, కృష్ణా, పాల్గొని
 మనవి ప్రతిపది, యెడల అరిగినదిగా
 Date: 14/05/2023, Edition: Greater Warangal
 (Greater Warangal City), Page: 7
 Source : <https://hmgangotri.cashify.com>







"Alumni 1980-84 First Batch Ruby Reunion (40 Years)
Celebration" at Kits Warangal

strong relationships. In the words of Dr. V. Prasad, Professor I Ashok Reddy said that we are imparting knowledge, practical skills, critical thinking and problem solving skills while maintaining quality. We transcend to innovative thinking, communication skills, soft skills, technical skills, leadership qualities, self-confidence with the genuine support of our alumni, he said proudly.





LAY OUT PLAN OF KITSW



LEGEND

| | | | |
|---------------------|---------------------------|--|--|
| 1 SECURITY ROOM | 18 STORE ROOM | 35 BORE WELL - 1 SHED | 50 STORE SHED |
| 2 BLOCK - I | 19 AUDITORIUM | 36 LEMON GROOVE | 51 PROJECT OFFICE & XEROX CENTRE |
| 3 BLOCK - II | 20 HOSTEL BLOCK SHED - 6 | 37 CONVENTION CENTRE (AUDITORIUM) | 52 GIRLS HOSTEL & KITCHEN & DINNING HALL |
| 4 BLOCK - VI | 21 HOSTEL BLOCK SHED - 7 | 38 BALL BADMINTON COURT | 53 54,55,56,57,58 - BORE WELL |
| 5 BLOCK - III | 22 BOYS HOSTEL BUILDING-1 | 39 BASKET BALL COURT | 59 PARKING SHED/MINERAL WATER PLANT |
| 6 NEW WORKSHOP (II) | 23 BOYS HOSTEL BUILDING-2 | 40 DISPENSARY | 60 FOOT BALL COURT |
| 7 i ² RE | 24 BOYS READING HALL | 41 CENTRAL STORES | 61 LAWN TENNIS COURT |
| 8 BLOCK - VII | 25 TOILET BLOCK | 42 HOSTEL BLOCK SHED - 5 | 62 ELECTRICAL CTPT |
| 9 BORE WELL | 26 HOSTEL BLOCK SHED - 8 | 43 POWER GENERATOR ROOMS & TRANSFORMER | 63 BLOCK - V |
| 10 BORE WELL SHED-2 | 27 HOSTEL BLOCK SHED - 4 | 44 PARKING SHED | 64 WATER HARVESTING PIT |
| 11 CANTEEN BUILDING | 28 OVER HEAD TANK & ROOM | 45 OPEN WELL | 65 MANURE PIT |
| 12 STORES SHED | 29 HOSTEL BLOCK SHED - 3 | 46 BLOCK - IV | 66 BANK & GUEST HOUSE BUILDING |
| 13 OPEN AIR IDEAS | 30 DINING HALL BLOCK | 47 INDOOR STADIUM | 67 ECO BURNERS |
| 14 HAND BALL COURT | 31 KITCHEN | 48 STAFF QUARTERS BLOCK - II | 68 SEWAGE TREATMENT PLANT |
| 15 TENNIKOIT COURT | 32 SEPTIC TANK | 49 STAFF QUARTERS BLOCK-I | |
| 16 400 Mt TRACK | 33 HOSTEL BLOCK SHED - 1 | | |
| 17 CRICKET PITCH | 34 HOSTEL BLOCK SHED - 2 | | |



Institute Timings
 Monday to Friday ... 9.00 am to 5.00 pm
 (Lunch 12.30 pm to 1.30 pm)
 Saturday ... 9.00 am to 1.00 pm



EVENTS AT GLANCE



Keynote Address by Chief Guest **Sri K.T. Rama Rao** garu, Hon'ble I.T. Minister of Telangana on 23 March, 2023



Sri K. Taraka Rama Rao, I.T. Minister of Telangana, Smt. Surabhi Vani Devi & Sri E. Dayakar Rao Inaugurating IDEA LAB, KITSW on 23 March, 2023



Shri Amarnath Juluri, garu Vice-President, LTIMindtree **Capt. V. Lakshmikantha Rao**, garu Chairman, KITSW, **Dr. K. Ashoka Reddy**, garu Principal, KITSW felicitating gold medal winners during Annual Graduation Day-2023



Mrs. Poonam Belliappa, International Athlete, Ekalavya Awardee, as Chief Guest addressing the players on the eve of Annual Sports Day 2023.



Launching of TSRTC MEDARAM JATHARA App by **Sri V.C Sajjanar**, IPS, MD, TSRTC: Developed by Students @KITSW



Souvenir & CD Launch of SUMSHODHINI by **Sri Vaibhav Gaikwad**, IPS Adtl. Commissioner of Police, Warangal City on 02-02-2024



Independence Day Celebrations in KITSW on 15-08-2023



Smt. Sikta Patnaik, IAS, District Collector, Hanumakonda participated in Electoral Day Celebrations at KITSW on 25-01-2024

