



Mandatory Disclosure updated as on 01 July 2021 to ____

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| 1 | AICTE File No. | F.No. South-West /2019-20/1-4296393251 |
| | Date & period of last approval | 30/04/2019 , 1 year |
| 2 | Name of the Institution | R.V. Institute of Technology & Management |
| | Address of the Institution | Sy. No: 171/5, Kothanur, 8th Phase J.P Nagar, |
| | City & Pin Code | Bengaluru – 560076 |
| | State / UT | Karnataka |
| | Longitude & Latitude | Latitude – 12° 5523N Longitude – 77° 29 , 56E |
| | Office hours at the Institution | 9 AM to 4.45PM |
| | Academic hours at the Institution | 9 AM to 4.45PM |
| | Email | principal.rvitm@rvei.edu.in |
| | Website | https://rvitm.edu.in/ |
| | Nearest Railway Station (dist In Km) | KSR Railway Station 15 KMS (Approximately) |
| | Nearest Airport (dits In Km) | Devanahalli Air Port. 40 KMS(Approximately) |
| 3 | Type of Institution | Private – Self financed. |
| | Category (1) of the Institution | Non Minority |
| | Category (2) of the Institution | Co-Ed |
| 4 | Name of the Organization running the Institution | Rashtreeya Sikshana Samithi Trust (RSST) |
| | Type of the Organization | Trust |
| | Address of the Organization | R.V. Teachers' College Building |
| | | II Block, Jayanagar |
| | | Bengaluru – 560 011. Karnataka. |
| | Registered with | Sub-Registrar, Bangalore City South, Bangalore |
| | Registration date | 22/8/1964 |
| 5 | Website of the Organization | www.rvinstitutions.com |
| | Name of the affiliation University | Visveswaraya Technological University |
| | Address | 'Jnana Sangama', BELAGAVI - 590018 |
| | Website | www.vtu.ac.in |
| 6 | Latest affiliation period | 2019-20 |
| | Name of the Principal /Director | Dr. Jayapal R |
| | Exact Designation | Principal |
| | Email | principal.rvitm@rvei.edu.in |
| | Highest Degree | Ph.D., |
| | Field of Sepecialization | Control System |


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| 7 | Governing Board Members | <i>Please refer Annex. 'A'.</i> |
| | Frequency of meetings & date of last meeting | Minimum Twice in a year.:11/8/2019 and 06/02/2020 |
| 8 | Academic Advisory Body | <i>Please refer Annex. 'B'.</i> |
| 9 | Organizational Chart | <i>Please refer Annex. 'C'</i> |
| 10 | Student feedback mechanism on Institutional Governance / faculty performance | <i>Please refer Annex. 'D'</i> |
| 11 | Grievance Redressal mechanism for faculty, Staff and students | <p>Grievance Redressal Cell consisting of the following members has been constituted in the institution, to resolve the issues/complaints related to students and staff members.</p> <ol style="list-style-type: none"> 1. Dr. Deepak ,Senior Professor, CSE Dept 2. Dr. Rudresh Kumar K.J, Associate Professor, Chemistry Dept. 3. Dr. Suresh Kumar M R, Associate Professor, Physics Dept. 4. Dr. Madhura S, Assistant Professor, ECE Dept. 5. Dr. Sivashankar, Assistant Professor, Maths Dept. 6. Mr. Nanda Kumar, Assistant Professor, ME Dept. |


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| Name of the Department* | ELECTRONICS & COMMUNICATION ENGINEERING | | |
| Course | Bachelor of Engineering | | |
| Level | UG | | |
| 1st Year of approval by the Council | 2019 | | |
| Year wise sanctioned intake | CAY 2019-20 | CAY-2020-21 | |
| | 60 | 60 | |
| Year wise Actual Admission | 46 | 54 | |
| Cut off marks – General quota | CAY 2019-20 | CAY-2020-21 | |
| | CET : 4707 | CET: 2795 | |
| | COMED-K : 9134 | COMED-K: | |
| % Students passed with Distinction | NA | | |
| % Students passed with | NA | | |
| Students Placed | NA | | |
| Average Pay package, Rs/ | NA | | |
| Students opted for Higher | NA | | |
| Accreditation Status of the | NA | | |
| Doctoral Courses | NA | | |
| Foreign Collaborations, if | NA | | |
| Professional Society | NA | | |
| Professional activities | NA | | |
| Consultancy activities | NA | | |
| Grants Fetched | NA | | |
| Departmental Achievements | <ul style="list-style-type: none"> ✓ Regularly Conducting Webinars and Faculty Development Programmes since inception. ✓ Conducted hands-on workshop on Latex to students and staff of RVITM. ✓ Conducted webinar on Patent Case Studies, IEEE Orientation for students of ECE. ✓ Organized OFFLINE Guest Lecture on Photonic Integrated Circuits by Prof Srinivas T, IISc, Bengaluru on 22nd October 2021 at 03.00PM. | | |
| Distinguished Alumni | NIL | | |


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|---------------------------------|---|----|---|-----------------|---|
| 1) | Name of Teaching Staff | | Dr.Jayapal R | |  |
| | Designation | | Professor and Principal | | |
| | Department | | Electronics & Communication Engineering | | |
| | Date of Joining the Institution | | 01/07/2019 | | |
| | Qualifications with Class/Grade | | BE –First Class | ME- First Class | Ph.D |
| | Total Experience in Year | | Teaching-33 | Industry-00 | Research-10 |
| | Papers Published in Journals | | National | | International |
| | | | 00 | | 16 |
| | Papers Presented in Conference | | National | | International |
| | | | 04 | | 14 |
| | PhDs Guided | 1 | Guided | 00 | |
| | | 2 | Guiding | 05 | |
| | Projects Guided at Masters Level – Nos. | | 08 | | |
| Books Published / IPRs/ Patents | | 01 | | | |
| Professional Memberships | | 02 | | | |
| Consultancy Activities | | 01 | | | |
| Awards | | 04 | | | |

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|---------------------------------|---|------------------------------------|---|---|---|
| 2) | Name of Teaching Staff | | Dr. Prashant Panduranga Patavardhan | |  |
| | Designation | | Professor | | |
| | Department | | Electronics & Communication Engineering | | |
| | Date of Joining the Institution | | 01/09/2020 | | |
| | Qualifications with Class/Grade | | BE –First Class with Distinction | MTech- First Class with Distinction (Topper to the University) | Ph.D |
| | Total Experience in Year | | Teaching-23 | Industry-01 | Research-18(11) |
| | Papers Published in Journals | | National | | International |
| | | | 01 | | 24 |
| | Papers Presented in Conference | | National | | International |
| | | | 05 | | 30 |
| | PhDs Guided | 1 | Dr. Anand B. Deshpande | SUPER RESOLUTION BASED VIDEO IMAGE ANALYTICS FOR IRIS RECOGNITION | Visvesvaraya Technological University, Belagavi 2018 |
| | | Pursuing | 05 | | Visvesvaraya Technological University, Belagavi |
| | Projects Guided at Masters Level – Nos. | | 26 | | |
| Books Published / IPRs/ Patents | | Book Chapters Published -10 | | | |
| Professional Memberships | | Member IEEE Life Member of ISTE | | | |
| Consultancy Activities | | - | | | |


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| | Awards | <ul style="list-style-type: none">▪ Topped the University in Master of Technology (Digital Electronics & Communication Systems) (Visvesvaraya Technological University, Belagavi, Karnataka).▪ Got admission through GATE score of 82 percentile and received scholarship every month for 18 months.▪ Paper titled Drowsy Driver Fuzzy Detection System received appreciation from Shri. Y. V. Narasing Rao, Vice-President, Transport Systems Technologies, Hyderabad.▪ Scored highest marks in Electromagnetic Theory in Bachelor of Engineering at KLSGIT. |
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| 3) | Name of Teaching Staff | Dr. Madhumathy P | | |  |
| | Designation | Associate Professor | | | |
| | Department | Electronics & Communication Engineering | | | |
| | Date of Joining the Institution | 2/11/2021 | | | |
| | Qualifications with Class/Grade | B.E (I Class) | M.E (I Class) | Ph.D | |
| | Total Experience in Year | Teaching- 16 | | Industry- NA | Research- 8 |
| | Papers Published in Journals | National | | | International |
| | | 01 | | | 18 |
| | Papers Presented in Conference | National | | | International |
| | | 30 | | | 27 |
| PhDs Guided | 1 | | | | |
| | 2 | | | | |
| Projects Guided at Masters Level – Nos. | 3 | | | | |
| | Books Published / IPRs/ Patents | Books: 5 Patents:6 | | | |
| | Professional Memberships | ISTE Life member | | | |
| | | | | | |
| | Consultancy Activities | Completed 3 projects | | | |
| Awards | Young women and educator scholar award | | | | |


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|---------------------------------|---|-----------------------|---|---------------------------------------|---|
| 4) | Name of Teaching Staff | | Dr. Nataraj A Vijapur | |  |
| | Designation | | Associate Professor | | |
| | Department | | Electronics & Communication Engineering | | |
| | Date of Joining the Institution | | 01-09-2020 | | |
| | Qualifications with Class/Grade | | BE –FCD 71.00% | M.Tech. 8.68 CGPA | Ph.D |
| | Total Experience in Year | | Teaching-18 | Industry- | Research-09 |
| | Papers Published in Journals | | National | | International |
| | | | -- | | 18 |
| | Papers Presented in Conference | | National | | International |
| | | | 01 | | 12 |
| | PhDs Guiding | 1 | RudrappaGujanatti | Visvesvaraya Technological University | Enrollment Year-2019 |
| | | 2 | SachinDodabangi | Visvesvaraya Technological University | Enrollment Year-2019 |
| | Projects Guided at Masters Level – Nos. | | 10 | | |
| Books Published / IPRs/ Patents | | Book Chapters-2 | | | |
| Professional Memberships | | ISTE Life Time Member | | | |
| Consultancy Activities | | | | | |
| Awards | | | | | |


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|---|---------------------------------|-----|---|---------------------|---|
| 5) | Name of Teaching Staff | | Dr. Shalini Shravan | |  |
| | Designation | | Assistant Professor | | |
| | Department | | Electronics & Communication Engineering | | |
| | Date of Joining the Institution | | 17/01/2022 | | |
| | Qualifications with Class/Grade | | BE –First Class | M.Tech- First Class | Ph.D-Awarded 2020 |
| | Total Experience in Year | | Teaching- 16.6 | Industry- 2.6 | Research |
| | Papers Published in Journals | | National | | International |
| | | | | | 06 |
| | Papers Presented in Conference | | National | | International |
| | | | | | 07 |
| | PhDs Guided | 1 | | | |
| | | 2 | | | |
| Projects Guided at Masters Level – Nos. | | Nil | | | |
| Books Published / IPRs/ Patents | | Nil | | | |
| Professional Memberships | | Nil | | | |
| Consultancy Activities | | Nil | | | |


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| | Awards | Nil |
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|----|---|--|---|----------------------------------|---|
| 6) | Name of Teaching Staff | | Dr. Chethan K S | |  |
| | Designation | | Assistant Professor | | |
| | Department | | Electronics & Communication Engineering | | |
| | Date of Joining the Institution | | 01/09/2020 | | |
| | Qualifications with Class/Grade | | BE –First Class | ME- First Class with Distinction | Ph.D |
| | Total Experience in Year | | Teaching- 10 Year | Industry- NIL | Research- 6 Yrs |
| | Papers Published in Journals | | National | | International |
| | | | | | 07 |
| | Papers Presented in Conference | | National | | International |
| | | | 08 | | 12 |
| | PhDs Guided | | 1 | | |
| | | | 2 | | |
| | Projects Guided at Masters Level – Nos. | | Nil | | |
| | Books Published / IPRs/ Patents | | Nil | | |
| | Professional Memberships | | Nil | | |
| | Consultancy Activities | | Nil | | |


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| | Awards | Nil |
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| 7) | Name of Teaching Staff | Mrs.Kavitha N | |  |
| | Designation | Assistant Professor | | |
| | Department | Electronics & Communication Engineering | | |
| | Date of Joining the Institution | 01/10/2021 | | |
| | Qualifications with Class/Grade | BE –FCD | M.tech-FCD | Ph.D |
| | Total Experience in Year | Teaching-08 | Industry-00 | Research-00 |
| | Papers Published in Journals | National | | International |
| | | 00 | | 07 |
| | Papers Presented in Conference | National | | International |
| | | 06 | | 05 |
| PhDs Guided | | Guided | 00 | |
| | | Guiding | 00 | |
| Projects Guided at Masters Level – Nos. | | | | |
| | Books Published / IPRs/ Patents | 01 | | |
| | Professional Memberships | NIL | | |
| | Consultancy Activities | NIL | | |
| | Awards | 00 | | |

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|---|---------------------------------|--|-------------------------------|---|---|
| 8) | Name of Teaching Staff | | Mrs. Rakshitha Ravi | |  |
| | Designation | | Assistant Professor | | |
| | Department | | ECE | | |
| | Date of Joining the Institution | | JULY 1 2019 | | |
| | Qualifications with Class/Grade | | BE –FCD[9 TH RANK] | MTech-FCD[1 ST RANK WITH GOLD MEDAL] | Ph.D |
| | Total Experience in Year | | Teaching-08 | Industry-1 | Research-06 MONTHS |
| | Papers Published in Journals | | National | | International |
| | | | 07 | | 06 |
| | Papers Presented in Conference | | National | | International |
| | | | 07 | | 07 |
| PhDs Guided | | | | | |
| | | | | | |
| Projects Guided at Masters Level – Nos. | | Nil | | | |
| Books Published / IPRs/ Patents | | 02 | | | |
| Professional Memberships | | IEEE | | | |
| Consultancy Activities | | Nil | | | |
| Awards | | 9 TH RANK IN BE FOR VTU 1 ST RANK IN MTech WITH GOLD MEDAL FOR VTU BEST YOUNG RESEARCHERS AWARDS FROM UK UNIVERSITY RECEIVED BEST PAPER AWARD FRO PAPER ON ELECTRIC VEHICLE RECEIVED TECHQUIP SCHOLARSHIP IN MASTERS PROGRAM | | | |




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| 9) | Name of Teaching Staff | | Mr. Hareesh Kumar | |  |
| | Designation | | Assistant Professor | | |
| | Department | | Electronics and Communication Engineering | | |
| | Date of Joining the Institution | | 13/01/2022 | | |
| | Qualifications with Class/Grade | | B.Tech-SC | M.Tech-FCD | (Ph.D) |
| | Total Experience in Year | | Teaching- 11 | Industry- 1 | Research- 7 years |
| | Papers Published in Journals | | National | | International |
| | | | 02 | | 07 |
| | Papers Presented in Conference | | National | | International |
| | | | | | 05 |
| PhDs Guided | 1 | | | | |
| | 2 | | | | |
| Projects Guided at Masters Level – Nos. | | NIL | | | |
| Books Published / IPRs/ Patents | | NIL | | | |
| Professional Memberships | | Former Execom Member, Photonics Society, Bangalore Chapter. | | | |
| Consultancy Activities | | NIL | | | |
| Awards | | Achievements- Certification Courses: <ul style="list-style-type: none"> Completed AICTE Sponsored QIP Short Term Course on “FIBER OPTICS AND OPTOELECTRONICS TECHNOLOGY” organized by the Department of Electronics and Communication Engineering, | | | |

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| | <p>Indian Institute of Information Technology, Design and Manufacturing , Kancheepuram, India from 03rd -08th February , 2022.</p> <ul style="list-style-type: none"> Completed AICTE Sponsored QIP Short Term Course on “EMERGING APPLICATIONS OF ENGINEERING ELECTROMAGNETICS“ organized by the Department of Electronics and Communication Engineering, Indian Institute of Information Technology, Design and Manufacturing , Kancheepuram, India from 17th - 23rd February, 2022. <p>Completed INUP-i2i (Indian Nanoelectronics Users Program-Idea to Innovation) on “NANO FABRICATION TECHNOLOGIES” organized by the Department of Electrical Engineering and Centre for NEMS and Nanophotonics , Indian Institute of Technology, IIT-Madras During January 2022.</p> |
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|---|---------------------------------|-----|---|--------------|---|
| 10) | Name of Teaching Staff | | Mr. Nagesh M. | |  |
| | Designation | | Assistant Professor | | |
| | Department | | Electronics and Communication Engineering | | |
| | Date of Joining the Institution | | 3/01/2022 | | |
| | Qualifications with Class/Grade | | B.Tech-SC | M.Tech-FCD | (Ph.D) |
| | Total Experience in Year | | Teaching- 00 | Industry- 00 | Research- 6 years |
| | Papers Published in Journals | | National | | International |
| | | | | | 06 |
| | Papers Presented in Conference | | National | | International |
| | | | | | 01 |
| PhDs Guided | 1 | | | | |
| | 2 | | | | |
| Projects Guided at Masters Level – Nos. | | NIL | | | |
| | Books Published / IPRs/ Patents | NIL | | | |
| | Professional Memberships | NIL | | | |
| | Consultancy Activities | NIL | | | |

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| | Admission Quota* | CET /COMED K/MQ | | |
| | Entrance test/ admission criteria | CET /COMED K | | |
| | Cut off/ last candidate admitted | CAY 2019-20 CET: 94937 COMED-K: 24961 | CAY-2020-21 CET:363377 COMED-K: | |
| | Fees in rupees | | | |
| | Number of Fee Waivers offered | NIL | NIL | |
| | Admission Calendar | AS PER AICTE/UGC/VTU GUIDELINES | | |
| | PIO quota | - | | |
| | | | | |

Infrastructure / Facilities

| Name | Area Sqm | Photo |
|--|------------|--|
| Class Room -I Year/II Year/ III Year (UG) | 80 |   |
| Basic Electrical Engineering Lab | 129 |  |

Electronic Devices and Instrumentation Lab

129



Digital System Design Laboratory

129



Microcontroller Laboratory

129



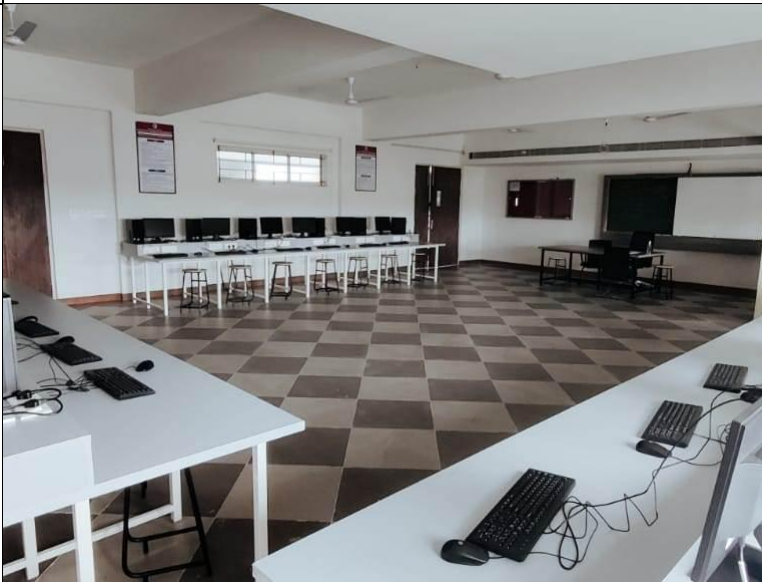
**Analog Circuits
Laboratory**



129

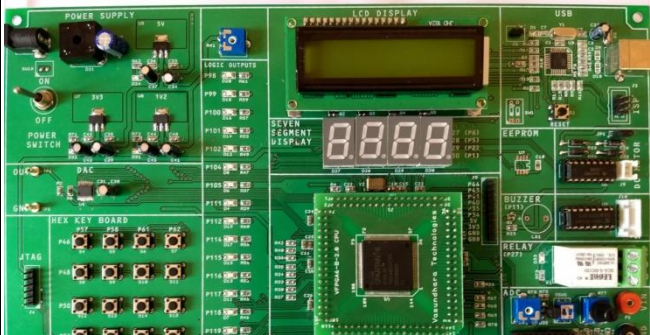
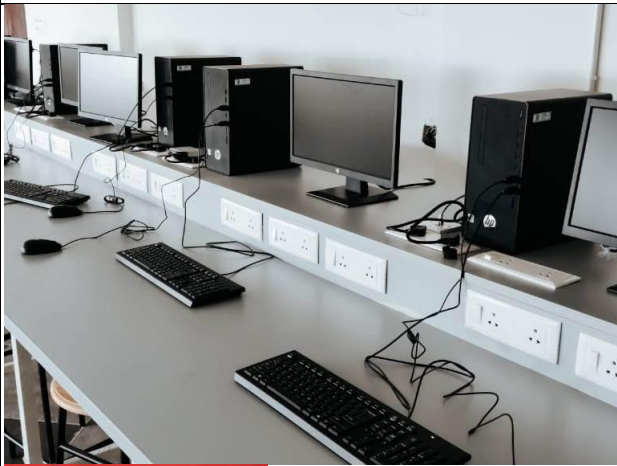




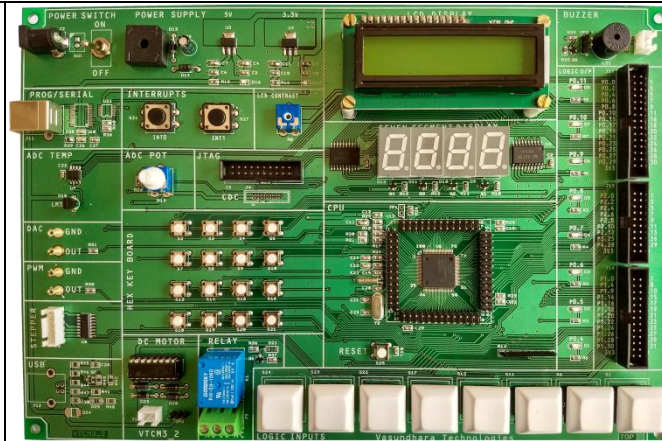
**Digital Signal Processing
Lab**

129




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|---------|-----|--|--|
| | |  | |
| HDL Lab | 129 |  | |

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| | |  |
| Communication Lab | 129 |   |
| Embedded Systems Lab | 129 |  |




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| Name of the Department* | COMPUTER SCIENCE & ENGINEERING | | |
| Course | Bachelor of Engineering | | |
| Level | UG | | |
| 1st Year of approval by the Council | 2019 | | |
| Year wise sanctioned intake | CAY -2 19-20 | CAY -1 20-21 | CAY 21-22 |
| | 60 | 120 | |
| Year wise Actual Admission | 60 | 120 | |
| | | | |
| Cut off marks – General quota | CAY 2019-20 | | |
| | CET : 94937 | | |
| | COMED-K : 48368 | | |
| % Students passed with Distinction | NA | | |
| % Students passed with | NA | | |
| Students Placed | NA | | |
| Average Pay package, Rs/ | NA | | |
| Students opted for Higher | NA | | |
| Accreditation Status of the | NA | | |
| Doctoral Courses | NA | | |
| Foreign Collaborations, if | NA | | |
| Professional Society | NA | | |
| Professional activities | NA | | |
| Consultancy activities | NA | | |
| Grants Fetched | NA | | |
| Departmental Achievements | | | |
| Distinguished Alumni | NIL | | |


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|---|---------------------------------|--|--------------------|--|---|
| 1) | Name of Teaching Staff | | Dr.J Anitha | |  |
| | Designation | | Professor and Head | | |
| | Department | | CSE | | |
| | Date of Joining the Institution | | 30-08-2020 | | |
| | Qualifications with Class/Grade | | BE –First Class | ME- First Class | Ph.D |
| | Total Experience in Year | | Teaching- 21 | Industry-00 | Research-07 |
| | Papers Published in Journals | | National | | International |
| | | | 01 | | 22 |
| | Papers Presented in Conference | | National | | International |
| | | | 04 | | 35 |
| | PhDs Guided | 1 | Guided | 00 | |
| | | 2 | Guiding | 06 (Nandini G, Anil Kumar B, Roopashree S, Keerti Mohan, Mahitha G, Prasad S P) | |
| Projects Guided at Masters Level – Nos. | | 2 5 | | | |
| Books Published / IPRs/ Patents | | <u>Books</u> 1. C Programming for Problem Solving, ISBN – 978-81-937245-4-5, August - 2019 2. Operating System, ISBN – 978-81-937245-5-2, September -2019 3. Ch. 16: Handbook of Research on Machine and Deep Learning Applications for Cyber Security, A Secure Protocol for High Dimensional Bigdata Providing Data Privacy (260119-120944), IGI Global 4. Ch. 12: Challenges and Applications of Data Analytics in Social Perspectives Machine Learning Approach: Enriching the Knowledge of Ayurveda from Indian Medicinal Herbs (290719-084254), IGI Global, December-2020. DOI: 10.4018/978-1-7998-2566-1. <u>Patents</u> 1. Application Filing Receipt (AFR) received from the Indian Patent Office for the patent application titled “SYSTEM AND METHOD TO INTERPRET | | | |

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| | <p><i>SIGN LANGUAGE USING SMART GLOVE</i>” bearing Application No. 201941034389, Filed on August 27, 2019</p> <p>2. Anitha. J, Roopashree S, Nandini G, Mahitha G, Application Filing Receipt (AFR) received from the Indian Patent Office for the patent application titled “<i>SYSTEM AND METHOD OF SMART DRONES FOR SMART FARMING</i>” bearing Application No. 202041030536A, Published on July 31st, 2020</p> <p>3. Shylaja B S, Anitha. J, Suma V, Application Filing Receipt (AFR) received from the Indian Patent Office for the patent application titled “<i>IOT BASED INTELLIGENT SHOPPING SYSTEM THEREOF</i>” bearing Application No. 202041047145, Published on November 6th, 2020.</p> <p>4. Pranam B S, Shylaja B S, Anitha. J, Suma V, Application Filing Receipt (AFR) received from the Indian Patent Office for the patent application titled “<i>A SINGLE ASSISTIVE DEVICE FOR PHYSICALLY CHALLENGED PEOPLE – DEAF, DUMB AND BLIND</i>” bearing Application No. 202041050523, Published on December 4th, 2020.</p> <p>5. Madhura S, Anitha J, Smitha T V, Application Filing Receipt (AFR) received from the Indian Patent Office for the patent application titled “<i>AI AND IOT ENABLED SYSTEM FOR THERMAL SENSING AND FACIAL FEATURES RECOGNITION</i>” bearing Application No. 202141005107, Published on February 12th, 2021.</p> |
| Professional Memberships | <p>1. CSI(Life Membership)</p> <p>2. ISTE (Life Membership)</p> |
| Consultancy Activities | - |
| Awards | <p><u>Funded Projects :</u></p> <p>1. Detection of Intrusion through Big Data analytics for wireless Sensor Networks from Government of Karnataka, VISION GROUP ON SCIENCE AND TECHNOLOGY, Department of Information Technology, Biotechnology & Science and Technology, Bangalore-01 Under K-FIST level 1(20 Lakhs) – Ref no:KSTePS/VGST/K-FIST(L1)/2016-17/GRD-565/2017-18/132/342/1 - 2year Project - Completed</p> <p>2. Empowering Socio-Economic Status of Scheduled Caste/ Scheduled Tribe Women in Agrahara Village, Kanakapura Taluk, through Mulberry Sericulture from Government of Karnataka, VISION GROUP ON SCIENCE AND TECHNOLOGY, Department of Information Technology, Biotechnology & Science and Technology, Bangalore-01 Under SMYSR (5 Lakhs) - Ref.no: KSTePS/VGST/SMYSR-2016-17/GRD-02/2017-18/84/361 – Completed</p> <p><u>Best Paper Award</u></p> <p>[1]. Anitha. J, &Karpagam, M 2012, “Solving Job Shop Scheduling Using Ant Colony Optimization”, <i>National Conference on Networking, Image Processing & Multimedia</i> (NaCoNIM), KSIT, Bangalore, India. (Best Paper Award)</p> <p>[2]. Anitha. J, &Karpagam, M 2011, “Autonomic Computing”, <i>National</i></p> |


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| | | <i>Conference, NCEST2011, Dhanalakshmi Srinivasan College of Engg& Tech, Madras, India. (Best Paper Award)</i> |
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|---|---------------------------------|--|----------------------------------|--|---|
| 2) | Name of Teaching Staff | | Dr.Deepak N A | |  |
| | Designation | | Associate Professor | | |
| | Department | | Computer Science and Engineering | | |
| | Date of Joining the Institution | | 01/07/2019 | | |
| | Qualifications with Class/Grade | | BE –First Class | ME- First Class | Ph.D |
| | Total Experience in Year | | Teaching-20 | Industry-09 Months | Research-7 |
| | Papers Published in Journals | | National | | International |
| | | | 02 | | 07 |
| | Papers Presented in Conference | | National | | International |
| | | | 05 | | 09 |
| | PhDs Guided | 1 | Guided | 00 | |
| | | 2 | Guiding | 01 Research Scholar Mr. Deepak M D USN: 1KG16PEJ05 | |
| Projects Guided at Masters Level – Nos. | | 10 | | | |
| Books Published / IPRs/ Patents | | Nil | | | |
| Professional Memberships | | 01 (IEI) | | | |
| Consultancy Activities | | Nil | | | |
| Awards | | 02 (Best Paper Award) 1. Best Paper award, in National Conference (NCETIT-2011), at Don Bosco Institute of Technology, Bengaluru. 2. Best Paper award, in IEEE International conference on Circuits, Controls & Communications (CCUBE-2013), at R.N.S. Institute of Technology, Bengaluru. | | | |

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|---|---|---|----------------------------------|---|
| Name of Teaching Staff | | Dr.Savitha G | |  |
| Designation | | Associate Professor | | |
| Department | | Computer Science and Engineering | | |
| Date of Joining the Institution | | 01-09-2020 | | |
| Qualifications with Class/Grade | | BE –First Class with Distinction | ME- First Class with Distinction | Ph.D |
| Total Experience in Year | | Teaching-18 | Industry-00 | Research-06 |
| Papers Published in Journals | | National | | International |
| | | 00 | | 27 |
| Papers Presented in Conference | | National | | International |
| | | 03 | | 06 |
| PhDs Guided | 1 | Guided | 00 | |
| | 2 | Guiding | 00 | |
| Projects Guided at Masters Level – Nos. | | 15 | | |
| Books Published / IPRs/ Patents | | <p><u>Patent Publication :</u></p> <p>1. Application Filing Receipt (AFR) received from the Indian Patent Office for the patent application titled “Artificial Intelligent based cardiac arrhythmia detection in heart patients” Published on 19-03-2021</p> <p>2. Application Filing Receipt (AFR) received from the Indian Patent Office for the patent application titled “AI Based automated food serve robot for catering application using IoT” Published on 28-06-2021</p> <p><u>Springer- Book series:</u></p> <p>1. "Navigation through proxy measurement of location by surface detection", Cybernetics, Cognition and Machine Learning Applications, Springer- Book series- Algorithms for Intelligent Systems, April 2021. DOI: https://doi.org/</p> | | |

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| | | 10.1007/978-981-33-6691-6. ISBN 978-981-336-691-6 2. Multistage Classification of Diabetes - book chapter published in Atlantis Highlights in Computer Sciences -Volume 4, september 2021 |
| | Professional Memberships | Professional Membership: 02 1. TIE(Technical Institute of Engineers) 2. ISTE (Life Membership) |
| | Consultancy Activities | -- |
| | Awards | 02 (Best Paper Award) |


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|---|---------------------------------|---------|---|---------------------|---|
| 4) | Name of Teaching Staff | | Dr.Mallanagouda Patil | |  |
| | Designation | | Associate Professor | | |
| | Department | | CSE | | |
| | Date of Joining the Institution | | 09-10-2021 | | |
| | Qualifications with Class/Grade | | BE - First Class with Distinction | M.Tech - Grade 8.11 | Ph.D |
| | Total Experience in Year | | Teaching-13 | Industry-12 | Research-7 (Including 2 years in DRDO) |
| | Papers Published in Journals | | National | | International |
| | | | 00 | | 15 |
| | Papers Presented in Conference | | National | | International |
| | | | 00 | | 05 (IEEE) |
| PhDs Guided | 1 | Guided | 00 | | |
| | 2 | Guiding | 05 (Padmageetha, Preethi Vennam, Sharvari J, Sharath M N, Ranjith K) | | |
| Projects Guided at Masters Level – Nos. | | 0 9 | | | |
| | Books Published / IPRs/ Patents | | Patents [1]. Granted from Australian government titled “Automated location identification system using text and image data” 31 st March, 2021 | | |
| | Professional Memberships | | | | |
| | Consultancy Activities | | | | |
| | Awards | | 1. Topped the institution in BE (CSE) examinations. 2. Stood Second to the institution in M.Tech (CNE) examinations. | | |

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|---|---------------------------------|---|----------------------------------|----------------------------------|---|
| 5) | Name of Teaching Staff | | Dr. Surbhi Agrawal | |  |
| | Designation | | Associate Professor | | |
| | Department | | CSE | | |
| | Date of Joining the Institution | | 21.10.2021 | | |
| | Qualifications with Class/Grade | | BE –First Class with Distinction | ME- First Class with Distinction | Ph.D |
| | Total Experience in Year | | Teaching-16 | Industry-00 | Research-05 |
| | Papers Published in Journals | | National | | International |
| | | | 00 | | 06 |
| | Papers Presented in Conference | | National | | International |
| | | | 01 | | 11 |
| | PhDs Guided | 1 | Guided | 00 | |
| | | 2 | Guiding | 00 | |
| Projects Guided at Masters Level – Nos. | | 14 | | | |
| Books Published / IPRs/ Patents | | Handbook of Machine Learning in Astronomy: A Workman's Manual, Free Copy hosted at\\ http://astrirg.org/projects.html Book Chapter- Surbhi Agrawal, Kakoli Bora and Swati Routh, "Machine Learning Approaches for Supernovae Classification” book chapter published in Handbook of Research on Applied Cybernetics and Systems Science, 207-219, April-2017, DOI: 10.4018/978-1-5225-2498-4.ch009 Articles in Newsletters/Magazines 1. Margarita Safonova, Snehanshu Saha, Jayant Murthy, Madhu Kashyap, C. Sivaram, Suryoday Basak, Surbhi Agrawal, Kakoli Bora, Pros and Cons of Classification of Exoplanets: in Search for the Right Habitability Metric, Astrobiology Newsletter, Vol 11, 2018. 2. Surbhi Agrawal, Margarita Safonova, Kakoli Bora, Suryoday Basak and | | | |


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| | | Snehanshu Saha, Note on Proxima Centauri b: Theoretical validation of potential habitability via CD-HPF, Astrobiology Newsletter, Vol 10(4), 2017. |
| | Professional Memberships | ACM Membership : 4926450 |
| | Consultancy Activities | NIL |
| | Awards | <u>Best Paper Award</u> 1. Rahul Aedula, Yashasvi Madhukumar, Snehanshu Saha, Surbhi Agrawal Archana Mathur, Kakoli Bora, L1 Norm SVD based Ranking Scheme: A Novel Method in Big Data Mining, AISC, Springer, 2018 Best Paper Award |

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|---------------------------------|---|--|--------------------------------|----------------------------------|---|
| 6) | Name of Teaching Staff | | Dr.Asha S Manek | |  |
| | Designation | | Assistant Professor | | |
| | Department | | Computer Science & Engineering | | |
| | Date of Joining the Institution | | 01 September 2020 | | |
| | Qualifications with Class/Grade | | BE –First Class | ME- First Class with Distinction | Ph.D |
| | Total Experience in Year | | Teaching-24 | Industry-01 | Research-10 |
| | Papers Published in Journals | | National | | International |
| | | | 00 | | 14 |
| | Papers Presented in Conference | | National | | International |
| | | | 08 | | 16 |
| | PhDs Guided | 1 | Guided | 00 | |
| | | 2 | Guiding | 00 | |
| | Projects Guided at Masters Level – Nos. | | 2 5 | | |
| Books Published / IPRs/ Patents | | Patents: Patent- Title of Invention: Machine Learning based Smart Grid Power System Integrated with Wireless Communication Networks. Application Number: 202111027550 CopyRight CopyRight Reg. of: Literary/Dramatic Diary Number: 16636/2021-CO/L Dated: 21/07/2021 Titled: Fake News Detection using Artificial Neural Network Algorithm. Name of Party: Dr. Asha S Manek, J Isha Priyavamtha, G. Vishnu Vardhan Reddy, P. Devisri, Dr. Geeta Tripathi (MIT Aurangabad) | | | |
| Professional Memberships | | Member IEEE - 92180383, CSI Life Member ISTE, India. – LM 58864 | | | |
| Consultancy Activities | | NIL | | | |


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| Awards | <p>Awards:</p> <ol style="list-style-type: none"> 1) Best Paper at the International Conference on Evolutionary Computing and Mobile Sustainable Networks (ICECMSN-2021) for the paper entitled "Sepsis Prognosis: A Machine-Learning Model to Foresee and Classify Sepsis" conducted on 28th & 29th September 2021. 2) Dr. Govinda Theertha, Ph.D (IIT-Bombay) Memorial "Research Excellence Award" in the area of "DataMining". 3) Certificate of Appreciation by AMC College of Engineering for completing Ph.D course. 4) Certificate of Merit/ Achievement by Shree Raghuvanshi Yuva Sangh in the field of Academics. <p>Funded Projects:</p> <ol style="list-style-type: none"> 1. AICTE Sponsored SDP (Staff Development Programme) on "Intelligent E-Technology and Web Computing", Department of Computer Science & Engineering at Shirdi Sai Engineering College, Anekal (10th December to 15th December 2012). 2. Project title "Uterine Fibroid Detection using Machine Learning Approach" shortlisted for final round of Project Competition "AVISHKAR" with financial assistance of Rs. 5000/- under VTU-TEQIP, 01 June 2020. 3. Project title "Recognizant: An Android Application for Visually Impaired People" funded by VTU in 2018-2019 for Rs. 5000/-. 4. Project title: "AirPolluEst: An Intelligent System for Prediction of Air Pollution using Sensors" funded by VTU in 2017-2018 for Rs. 5000/-. 5. Project Title: "Intelligent Mobile App to help Visually Impaired People", "A Smartphone Controlled Wheelchair for Senior Citizens and Disabled People" and "Student Assistance System for Computer Science and Engineering Department through Mobile Application- CourseSmart" funded by AMC Management in 2018. 6. Project title: "Shopping by Blind People: Detection of Interactions in Ambient Assisted Living Environments Using RFID" by KSCST, 40th series project reference no. 40S_BE_0978 in 2017 funded for Rs. 5500/- by KSCST. 7. Project title: "Intelligent Device for Safety of Women, Mentally and Physically Challenged Ladies and Children Using Embedded System" by KSCST in 37th series project reference no. 37S0310 in 2015. 8. Project title "Detection and Analysis of Uterine Fibroid Using Machine Learning Approach" won Runner Up (Panel 1) in Tech-Pro, a National Level Online Project Competition on 27th June 2020 conducted by Maharashtra Institute of Technology, Aurangabad in association with CSI and The Institute of Engineers (India) by the students under my guidance. |
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| 7) | Name of Teaching Staff | | Dr. Veena R. S. | |  |
| | Designation | | Assistant Professor | | |
| | Department | | Computer Science and Engineering | | |
| | Date of Joining the Institution | | 1/10/2021 | | |
| | Qualifications with Class/Grade | | BE –First Class | MTech- First Class with Distinction | Ph.D |
| | Total Experience in Year | | Teaching-22 | Industry-00 | Research-9 |
| | Papers Published in Journals | | National | | International |
| | | | 00 | | 5 |
| | Papers Presented in Conference | | National | | International |
| | | | 10 | | 3 |
| | PhDs Guided | 1 | Guided | 00 | |
| | | 2 | Guiding | 00 | |
| Projects Guided at Masters Level – Nos. | 10 | | | | |
| Books Published / IPRs/ Patents | Book: 01 | | | | |
| | [1]. “Software Engineering approach towards Students Data Mining”, ISBN – 978-1-387-39990-1, October -2021 | | | | |
| Books Published / IPRs/ Patents | Patents: 06 | | | | |
| | [1]. “Automated Location Identification System using Text and Image Data” Filed - 12/1/2021, Granted - 31/3/2021, IP Australia [2]. “Pregnancy Health State Management method and device using Artificial Intelligence and methods thereof”, Filed - 13/4/2021, IP Australia [3]. “Novel Approach for Class Recording & Blackboard Cleaning System and Methods thereof”, bearing application number 202041041304 , Filed- 23/9/2020, Published - 9/10/2020, IP India [4]. “Customized Placement Training Assistance for Students using Artificial Intelligence” bearing application number 202041042414, Filed- 29/9/2020, Published - 9/10/2020 | | | | |


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| | | <p>[5]. “Occupational Stress Model and Coping Strategies thereof”, bearing application number 202041041755, Filed-25/9/2020, Published - 9/10/2020, IP India</p> <p>[6]. “Shabdkosh Device for Women Safety in Public”, bearing application number 202041044161, Filed - 9/10/2020, Published- 16/10/2020</p> |
| | Professional Memberships | ISTE (Life Membership) - LM41428 |
| | Consultancy Activities | -- |
| | Awards | <ol style="list-style-type: none"> 1. “Teacher of Semester” award from 2011 to 2017, KSSEM 2. “Teacher of Excellence” award from 2011 to 2017, KSSEM |

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|---------------------------------|---|--|----------------------------------|-----------------|---|
| 8) | Name of Teaching Staff | | Dr. Priyanga P | |  |
| | Designation | | Assistant Professor | | |
| | Department | | Computer Science and Engineering | | |
| | Date of Joining the Institution | | 07/ 10 / 2021 | | |
| | Qualifications with Class/Grade | | BE –First Class | ME- First Class | Ph.D |
| | Total Experience in Year | | Teaching-15 | Industry-00 | Research- 8 |
| | Papers Published in Journals | | National | | International |
| | | | 00 | | 16 |
| | Papers Presented in Conference | | National | | International |
| | | | 10 | | 2 |
| | PhDs Guided | 1 | Guided | 00 | |
| | | 2 | Guiding | 00 | |
| | Projects Guided at Masters Level – Nos. | | 04 | | |
| Books Published / IPRs/ Patents | | Patents: 02 1. Dr. P Priyanga [2020] [ABHAYA- DEVICE FOR WOMEN SAFETY] [India-202041038377] filed [05/09/2020] and issued [11/09/ 2020] 2. Dr. P Priyanga [2021] [SMART CEILING FAN] India Design Patent [Application number - 352085-001] filed [26/10/2021] | | | |
| Professional Memberships | | Professional Membership: 02 1. IEI (Life Membership) 2. ISTE (Life Membership) | | | |
| Consultancy Activities | | -- | | | |


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| | Awards | <p>Awards: 03</p> <ol style="list-style-type: none"> 1. “IoT based Anti-Suffocation Locked Car”, Dr. Priyanga P et.al., received 3rd Prize (Best Project Award) in the virtual Inter - Collegiate Project Competition (Karnataka State) event held at Global Academy of Technology, Bengaluru on 23rd July 2021. 2. Received a “Young Woman in Engineering Award” in recognition of contribution towards Teaching & Research in the field of Computer Science and Engineering at the Annuals Woman’s Meet (AWM), March 2018 by Venus International Foundation, Chennai. 3. Received a “Promising Researcher Award 2017” in recognition of outstanding contribution in the field of “Web Mining, Machine Learning and Data Mining” by International Institute of Organized Research (I2OR), Australia, India. |
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|---------------------------------|---|---|--------------------------------|--------------|---|
| 9) | Name of Teaching Staff | | Ms. V. R. Srividhya | |  |
| | Designation | | Assistant Professor | | |
| | Department | | Computer Science & Engineering | | |
| | Date of Joining the Institution | | 19/11/2021 | | |
| | Qualifications with Class/Grade | | B.E. –First Class | M.Tech.- FCD | Ph.D-Pursuing |
| | Total Experience in Year | | Teaching-15 | Industry-0 | Research-3 |
| | Papers Published in Journals | | National | | International |
| | | | - | | 4 |
| | Papers Presented in Conference | | National | | International |
| | | | 1 | | 5 |
| | PhDs Guided | 1 | | | |
| | | 2 | | | |
| | Projects Guided at Masters Level – Nos. | 7 | | | |
| Books Published / IPRs/ Patents | - | | | | |
| Professional Memberships | 2 ISTE CSI | | | | |
| Consultancy Activities | - | | | | |
| Awards | - | | | | |



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| 10) | Name of Teaching Staff | | Ms. Nandita Bangera | |  |
| | Designation | | Assistant Professor | | |
| | Department | | Computer Science & Engineering | | |
| | Date of Joining the Institution | | 19/11/2021 | | |
| | Qualifications with Class/Grade | | BE – First Class | M.TECH- First Class With Distinction | Ph.D(Registered) |
| | Total Experience in Year | | Teaching-13 | Industry-1 | Research-3 |
| | Papers Published in Journals | | National | | International |
| | | | 1 | | 1 |
| | Papers Presented in Conference | | National | | International |
| | | | 1 | | 2 |
| | PhDs Guided | 1 | | | |
| | | 2 | | | |
| | Projects Guided at Masters Level – Nos. | | 8 | | |
| | Books Published / IPRs/ Patents | | | | |
| | Professional Memberships | | ISTE | | |
| | Consultancy Activities | | | | |
| | Awards | | Infosys Campus Connect Bronze Partner -Faculty | | |

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|---|---------------------------------|---|----------------------------------|--------------------------------------|---|
| 11) | Name of Teaching Staff | | Mr. Anil Kumar B | |  |
| | Designation | | Assistant Professor | | |
| | Department | | Computer Science and Engineering | | |
| | Date of Joining the Institution | | 01/10/2021 | | |
| | Qualifications with Class/Grade | | BE –First Class | M.Tech- First Class with Distinction | Ph.D(Pursuing) |
| | Total Experience in Year | | Teaching-09 | Industry-00 | Research- |
| | Papers Published in Journals | | National | | International |
| | | | 00 | | 06 |
| | Papers Presented in Conference | | National | | International |
| | | | 06 | | 02 |
| | PhDs Guided | | 1 | Guided | 00 |
| | | | 2 | Guiding | 00 |
| Projects Guided at Masters Level – Nos. | | 0 0 | | | |
| Books Published / IPRs/ Patents | | 01 “C Programming for Problem Solving “ , ISBN - 978-81-937245-4-5 Published on August 2019 01 Patent Number : 201941034389 dated 27-08-2019 “ Interpret Sign Language Using Smart Glove “ | | | |
| Professional Memberships | | 02 01. Life Member in Computer Society of India (I1502832) 02. Life Member in Indian Society of Technical Education (LM 103080) | | | |
| Consultancy Activities | | NIL | | | |

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| | Awards | Qualified in GATE 2011 Best Paper Award for “ Detection of Intrusion through Big data Analytics for Wireless Sensor Networks”, International Journal of Science, Engineering and Technology , May 2017 |
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| 12) | Name of Teaching Staff | | Ms. Rachana M S | |  |
| | Designation | | Assistant Professor | | |
| | Department | | Computer Science and Engineering | | |
| | Date of Joining the Institution | | 01 /10/2021 | | |
| | Qualifications with Class/Grade | | BE –First Class with distinction | M.Tech - First Class with distinction | |
| | Total Experience in Year | | Teaching - | Industry-1 year | Research-11 months |
| | Papers Published in Journals | | National | | International |
| | | | 00 | | 1 |
| | Papers Presented in Conference | | National | | International |
| | | | 00 | | 1 |
| | PhDs Guided | 1 | Guided | 0 | |
| | | 2 | Guiding | 0 | |
| Projects Guided at Masters Level – Nos. | | - | | | |
| Books Published / IPRs/ Patents | | - | | | |
| Professional Memberships | | - | | | |
| Consultancy Activities | | - | | | |
| Awards | | Best poster presentation in International Symposium on cloud computing and Data Analytics in ISCCDA17 | | | |

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| | Admission Quota* | CET /COMED K/MQ | | |
| | Entrance test/ admission criteria | CET /COMED K | | |
| | Cut off/ last candidate admitted | CAY 2019-20 CET: COMED-K: | CAY-2020-21 CET: COMED-K: | |
| | Fees in rupees | | | |
| | Number of Fee Waivers offered | NIL | NIL | |
| | Admission Calendar | AS PER AICTE/UGC/VTU GUIDELINES | | |
| | PIO quota | - | | |
| | | | | |

| Infrastructure / Facilities | | |
|---------------------------------|----------|---|
| Name | Area Sqm | Photo |
| Class Room -I Year (UG) | 80 |  |
| Computer Programming Laboratory | 169 |  |

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| Computer Center | 175 |  |
| Analog and Digital Electronics Laboratory | 130 |  |
| Data Structures Laboratory | 130 |  |

**Microcontroller and
Embedded Systems
Laboratory**

130



**Design and Analysis of
Algorithms Laboratory**




130



**Computer Networks
Laboratory**

130




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| <p>Database Management System Laboratory</p> | <p>130</p> |  |
| <p>Computer Graphics Laboratory</p> | <p>130</p> |  |
| <p>System Software Laboratory</p> | <p>130</p> |  |

**Mobile Application
Development Laboratory**

130




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| Name of the Department* | INFORMATION SCIENCE& ENGINEERING | | |
| Course | Bachelor of Engineering | | |
| Level | UG | | |
| 1st Year of approval by the Council | 2019 | | |
| Year wise sanctioned intake | CAY -2 19-20 | CAY -1 20-21 | CAY 21-22 |
| | 60 | 60 | |
| Year wise Actual Admission | 60 | | |
| | | 60 | |
| Cut off marks – General quota | CAY 2019-20 | | |
| | CET : 94937 | | |
| | COMED-K : 48368 | | |
| % Students passed with Distinction | NA | | |
| % Students passed with | NA | | |
| Students Placed | NA | | |
| Average Pay package, Rs/ | NA | | |
| Students opted for Higher | NA | | |
| Accreditation Status of the | NA | | |
| Doctoral Courses | NA | | |
| Foreign Collaborations, if | NA | | |
| Professional Society | NA | | |
| Professional activities | NA | | |
| Consultancy activities | NA | | |
| Grants Fetched | NA | | |
| Departmental Achievements | | | |
| Distinguished Alumni | NIL | | |


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|---|---------------------------------|---|-------------------------------------|----------------------|---|
| 1) | Name of Teaching Staff | | Dr Latha C A | |  |
| | Designation | | Professor and Head | | |
| | Department | | Information Science and Engineering | | |
| | Date of Joining the Institution | | 04/10/2021 | | |
| | Qualifications with Class/Grade | | BE –First Class 64.00 % | MTech- FCD 77% | Ph.D. |
| | Total Experience in Year | | Teaching-25 | Industr y-NIL | Research-15 |
| | Papers Published in Journals | | Nation al | | International |
| | | | 00 | | 15 |
| | Papers Presented in Conference | | Nation al | | International |
| | | | 02 | | 08 |
| PhDs Guided | 1 | Ms Merin Thomas | Awarded | | |
| | 2 | Mr Santhosh G | Completed comprehensive Viva | | |
| | 3 | Ms Ashwitha A | Completed comprehensive Viva | | |
| | 4 | Mr Mushtaq A | Completed course works | | |
| Projects Guided at Masters Level – Nos. | | 2 9 | | | |
| Books Published / IPRs/ Patents | | <ul style="list-style-type: none">1 US Patent for the research work Entitled, “A method and system for load balancing in a distributed computer system”. ps://patentscope.wipo.int/search/en/detail.jsf?docId=WO2008142705Authored a book, “Programming in C and Introduction to Data | | | |

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| | | Structures”. ISBN:978-93-85868-66-5. <ul style="list-style-type: none"> Kindle book https://www.amazon.in/Programming-Introduction-Data-Structures-Syllabus-ebook/dp/B019E69C6S |
| Professional Memberships | | Life member of ISTE, Life member of CSI |
| Consultancy Activities | | A consultancy project ” child safety monitoring system” for 5,40,000/- with ATSSL , Bangalore |
| Grants and Awards | | <ol style="list-style-type: none"> Received grant in aid of Rs.11,65,000/- towards Modernizing ‘Research and Hardware Interfacing Lab’ under MODROBS sanctioned by AICTE on August 2019. KSCST grant for the project “Smart Device for Physically Disabled Using Alexa” in the year 20-21 VTU grant for the project “Recognizant: An Android Application for Visually Impaired People” in the year 2018-19. VTU grant for the project “Hambre : An initiative to reduce Hunger” in the year 17-18. VTU grant for the project “Airpollutest : An intelligent system for prediction of air pollution using sensors” in the year 17-18. CSI Grant for Students Convention, “CSI-GAT TECH-Meet 2016”, 26th & 27th February 2016, GAT, Bangalore Grant from AICTE for the “Seminar Grant” for the event, “Colloquium- Research on Soft Computing-2013”, SVIT, Bangalore. Received Award for Outstanding Contribution in Reviewing in 2015 by Elsevier Reviewed Research papers for many IEEE, ACM and other International Conferences and Symposium Chief guest editor for a special issue for International Journal on “Internet of Things”, for details: http://airccse.org/journal/ijngn/sicfp.html |


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| Name of Teaching Staff | | Dr. Vinoth Kumar M | |  |
| Designation | | Associate Professor | | |
| Department | | Information Science and Engineering | | |
| Date of Joining the Institution | | 01/10/2021 | | |
| Qualifications with Class/Grade | | BE – First Class | M.E- First Class | Ph.D |
| Total Experience in Year | | Teaching-17 | Industry-Nil | Research-7 |
| Papers Published in Journals | | Nation al | | International |
| | | 01 | | 15 |
| Papers Presented in Conference | | Nation al | | International |
| | | 07 | | 15 |
| PhDs Guided | 1 | S. Babu Kumar (Pursuing) | | |
| | 2 | | | |
| Projects Guided at Masters Level – Nos. | | 4 6 | | |
| Books Published / IPRs/ Patents | | <p><u>Book Chapter:</u></p> <p>1.“Implementation on fake news analysis using Machine learning approaches”, Book titled on Machine learning and its applications, ISBN: 978-93-86923-47-9, Dipti press OPC Pvt. Ltd., Chennai, October 2020.</p> <p><u>Patents:</u></p> <p>1.Granted a Patent titled on “Face mask” with Patent number: 314280-001, at Controller general of Patent, Designs and Trademarks, Calcutta, India on 08.03.2019.</p> <p>2.Published a Patent titled on “Automatic flushing System” with Patent number: 202041009261, at The Patent Office, Chennai, India on 13.03.2020</p> | | |


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| | | <p>3. Published a Patent titled on “Method for phishing URL Detection using Hybrid Machine Learning and fuzzy logic.” with Patent number: 201941050222, at The Patent Office, Chennai, India on 13.12.2019</p> <p>4. Published a Patent titled on “Biometric Authentication based Computer Implemented method for secure and easy automatic generating Demand Draft./ Pay Order” with Patent number: 201941036392, at The Patent Office, Chennai, India on 20.09.2019.</p> <p>5. Published a Patent titled on “Method for design of current differencing buffered amplifier using computing device” with Patent number: 201911023802, at The Patent Office, Chennai, India on 28.06.2019.</p> <p>6. Published a Patent titled on “Neural network-based optimization method for Injection molding manufacturing” with Patent number: 201941024047, at The Patent Office, Chennai, India on 05.07.2019</p> |
| | Professional Memberships | <p>Senior Member Institute of Electrical and Electronics Engineers (IEEE) Member No: 94794870</p> <p>Life Member Indian Society for Technical Education (ISTE) Member No: LM 58496</p> |
| | Consultancy Activities | <p style="text-align: center;">N il</p> |
| | Awards | <p>Academic Excellence Award 2020 by Institute of Scholars (An Institute by International Accurate Certification, Accredited by UASL)</p> |


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|----|---|--|-------------------------------------|---|
| 3) | Name of Teaching Staff | Dr. Niharika Prasanna Kumar | |  |
| | Designation | Associate Professor | | |
| | Department | Information Science and Engineering | | |
| | Date of Joining the Institution | 1/10/2021 | | |
| | Qualifications with Class/Grade | BE –FirstClass | MTech- First Class with Distinction | Ph.D. |
| | Total Experience in Year | Teaching- 17 | Industry-NIL | Research-8 |
| | Papers Published in Journals | National | | International |
| | | - | | 14 |
| | Papers Presented in Conference | National | | International |
| | | 01 | | 6 |
| | PhDs Guided | 1 | | |
| | | 2 | | |
| | Projects Guided at Masters Level – Nos. | 8 | | |
| | Books Published / IPRs/ Patents | Book Chapter Siddu P. Algur, Niharika Kumar, Amitkeerti M. Lagare, <i>User Oriented Quality of Service Framework for WiMAX</i> , Wireless Communications and Networks - Recent Advances, Intech Publishers, Croatia, March 2012, ISBN 978-953-51-0189-5, pp. 405-428. | | |
| | Professional Memberships | Life member of Computer Society of India(CSI), Membership No: I1505633. Life member of The Indian Society for Technical Education(ISTE), Membership No: LM 133029 | | |
| | Consultancy Activities | | | |

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| | Grant and Awards | <p>Won the Best Paper award titled “A Blockchain-Based Secure and Sustainable Electronic Healthcare Record System” in the All India Paper Writing Competition on Emerging Research(PaCER) July 2020.</p> <p>Received DST Travel grant (Rs.62,996) to present IEEE paper in Malaysia in the year 2013</p> |
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|---|---------------------------------|---|-------------------------------------|-----------------|---|
| 4) | Name of Teaching Staff | | Dr.A.Ajina | |  |
| | Designation | | Assistant Professor | | |
| | Department | | Information Science and Engineering | | |
| | Date of Joining the Institution | | 01/09/2020 | | |
| | Qualifications with Class/Grade | | BE –First Class | ME- First Class | Ph.D |
| | Total Experience in Year | | Teaching- | Industry- | Research- |
| | Papers Published in Journals | | National | | International |
| | | | 12 | | |
| | Papers Presented in Conference | | National | | International |
| | | | 8 | | 5 |
| PhDs Guided | 1 | | | | |
| | 2 | | | | |
| Projects Guided at Masters Level – Nos. | | | | | |
| Books Published / IPRs/ Patents | | | | | |
| Professional Memberships | | <ul style="list-style-type: none"> • MISTE Life Member • IACSIT membership No is 80334319 • IAENG membership No is 208857 • ICSES membership No is 1019 | | | |
| Consultancy Activities | | | | | |
| Awards | | | | | |



| | | | | | |
|--------------------------|---|-------------|-------------------------------------|----------------------|---|
| 5) | Name of Teaching Staff | | Mr. Deepak D J | |  |
| | Designation | | Assistant Professor | | |
| | Department | | Information Science and Engineering | | |
| | Date of Joining the Institution | | 01/07/2019 | | |
| | Qualifications with Class/Grade | | BE –First Class | M Tech - First Class | Ph.D (Pursuing) |
| | Total Experience in Year | | Teaching-09 | Industry-01 | Research-02 |
| | Papers Published in Journals | | National | | International |
| | | | | | 01 |
| | Papers Presented in Conference | | National | | International |
| | | | | | 06 |
| | PhDs Guided | 1 | | | |
| | | 2 | | | |
| | Projects Guided at Masters Level – Nos. | | NIL | | |
| | Books Published / IPRs/ Patents | | NIL | | |
| Professional Memberships | | ISTE member | | | |
| Consultancy Activities | | | | | |
| Awards | | | | | |

| | | | | | |
|---|---------------------------------|----|---|----------------------|---|
| 6) | Name of Teaching Staff | | Ms. Nibedita Panigrahi | |  |
| | Designation | | Assistant Professor | | |
| | Department | | Information Science and Engineering | | |
| | Date of Joining the Institution | | 01-10-2021 | | |
| | Qualifications with Class/Grade | | BE –First Class | M Tech - First Class | Ph.D (Pursuing) |
| | Total Experience in Year | | Teaching-15 | Industry-00 | Research-06 |
| | Papers Published in Journals | | National | | International |
| | | | 05 | | 08 |
| | Papers Presented in Conference | | National | | International |
| | | | 05 | | 08 |
| PhDs Guided | 1 | | | | |
| | 2 | | | | |
| Projects Guided at Masters Level – Nos. | | 02 | | | |
| | Books Published / IPRs/ Patents | | 1. Nibedita P and Dr. Asha T “Aspect-Level Sentiment Analysis on Hotel Reviews” , in the Book series “ICCIDM- International Conference on Computational Intelligence in Data Mining (ICCIDM-2017)”, Springer Publication, Singapore , Vol. 711, Issue 1,PP no:379-389,2014. | | |
| | Professional Memberships | | NIL | | |
| | Consultancy Activities | | | | |
| | Awards | | | | |




| | | | | | |
|---|---------------------------------|--|-------------------------------------|--|---|
| 7) | Name of Teaching Staff | | Mr. Girish N | |  |
| | Designation | | Assistant Professor | | |
| | Department | | Information Science and Engineering | | |
| | Date of Joining the Institution | | 02/11/2021 | | |
| | Qualifications with Class/Grade | | BE – First Class | M. Tech - First Class with Distinction | Ph.D(pursuing) |
| | Total Experience in Year | | Teaching – 8 | Industry- Nil | Research-4 |
| | Papers Published in Journals | | National | | International |
| | | | - | | 3 |
| | Papers Presented in Conference | | National | | International |
| | | | 6 | | 3 |
| PhDs Guided | 1 | | | | |
| | 2 | | | | |
| Projects Guided at Masters Level – Nos. | | NIL | | | |
| Books Published / IPRs/ Patents | | | | | |
| Professional Memberships | | | | | |
| Consultancy Activities | | NIL | | | |
| Awards | | 1. Academic Topper in M. Tech for 1 st and 3 rd Semesters 2. Elite Performer in the NPTEL Online Certification, on the course of “The joy of computing Using Python” (2018) | | | |



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|--|-----------------------------------|---------------------------------|--|--|
| | Admission Quota* | CET /COMED K/MQ | | |
| | Entrance test/ admission criteria | CET /COMED K | | |
| | Cut off/ last candidate admitted | CAY 19-20 CET : COMED K - | | |
| | Fees in rupees | | | |
| | Number of Fee Waivers offered | | | |
| | Admission Calendar | | | |
| | PIO quota | | | |
| | | | | |

Infrastructure / Facilities

| Name | Area Sqm | Photo |
|------------------------------------|------------|--|
| Class Room -I Year (UG) | 80 |  |
| CCP Lab | 169 |  |


| | | |
|---|------------|--|
| Computer Center | 175 |  |
| Analog and Digital Electronics Lab | 86 |  |
| Data Structures Lab | 131 |  |


| | | |
|--|------------|--|
| <p>Microcontroller and Embedded Systems Lab</p> | <p>86</p> |  |
| <p>Computer Network Laboratory</p> | <p>131</p> |  |
| <p>DBMS Laboratory</p> | <p>86</p> |  |


| | | |
|--|------------|--|
| Software Testing Laboratory | 131 |  A wide-angle photograph of a large, empty computer laboratory. The room features a checkered tile floor and rows of black computer desks with ergonomic chairs. In the background, there are whiteboards and a large window letting in natural light. |
| File Structures Laboratory | 86 |  A photograph of a computer laboratory, similar to the one above. It shows rows of black desks and chairs on a checkered tile floor. The room has whiteboards and a large window in the background. |


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|-------------------------------------|--|-----------------|--------------|
| Name of the Department* | MECHANICAL ENGINEERING | | |
| Course | Bachelor of Engineering | | |
| Level | UG | | |
| 1st Year of approval by the Council | 2019 | | |
| Year wise sanctioned intake | CAY -2 19-20 | CAY -1 20-21 | CAY 21-22 |
| | 60 | 60 | 60 |
| Year wise Actual Admission | 26 | 27 | |
| Cut off marks – General quota | CAY 2019-20 | CAY -1 2020-21 | CAY 2021-22 |
| | CET: 202279 | - | - |
| | COMED-K: 55077 | - | - |
| % Students passed with Distinction | NA | | |
| % Students passed with | NA | | |
| Students Placed | NA | | |
| Average Pay package, Rs/ | NA | | |
| Students opted for Higher | NA | | |
| Accreditation Status of the | NA | | |
| Doctoral Courses | NA | | |
| Foreign Collaborations, if | NA | | |
| Professional Society | NA | | |
| Professional activities | NA | | |
| Consultancy activities | NA | | |
| Grants Fetched | <ul style="list-style-type: none"> A project on “<i>Development of High Temperature Wear and Tribo-Corrosion Resistant of Tribaloy Reinforced Fly-ash/Carbides Cladding on Steel Substrate through Microwave Hybrid Heating</i>” is funded by Visvesvaraya Technological University (VTU), Belagavi under TEQIP 3.0 Competitive Research Funding Scheme during the year 2019-2020. [Ref.: VTU/TEQIP 3/2019/321]. (Status: completed). | | |


| | | |
|--|---------------------------|--|
| | | <ul style="list-style-type: none"> A Project on “<i>Design and Fabrication of Sanitizer Chamber and Foot Operated Hand Wash to Combat COVID-19</i>” is funded by Visvesvaraya Technological University (VTU), Belagavi under TEQIP 3.0 Innovative Ideas and Research Projects to Curb COVID-19 during the year 2020-2021. [Ref.: VTU/TEQIP 3/2020/26]. (Status: completed). |
| | Departmental Achievements | Industrial Visits – 2 Nos |
| | Distinguished Alumni | NIL |


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|---|---------------------------------|-----|--|--------------------|---|
| 1) | Name of Teaching Staff | | Dr. C. Solaimuthu | |  |
| | Designation | | Associate Professor and In charge HOD | | |
| | Department | | Mechanical Engineering | | |
| | Date of Joining the Institution | | 01/10/2021 | | |
| | Qualifications with Class/Grade | | B.E –First Class | M.Tech-First Class | Ph. D |
| | Total Experience in Year | | Teaching: 20 Years | Industry: Nil | Research: 10 |
| | Papers Published in Journals | | Nation al | | International |
| | | | 02 | | 20 |
| | Papers Presented in Conference | | Nation al | | International |
| | | | 02 | | 03 |
| PhDs Guided | | NIL | | | |
| Projects Guided at Masters Level – Nos. | | 04 | | | |
| | Books Published / IPRs/ Patents | | One Text Book (In-Press) | | |
| | Professional Memberships | | MISTE, MSAE, MIE | | |
| | Consultancy Activities | | 1. Bio-diesel for Diesel Engines | | |
| | Awards | | 1. Best Teacher Award received from Paavai Engineering College, Namakkal, Tamil Nadu, 2011-2012. 2. Project Fund received form KSCST, IISc, Bengaluru, 2016-2017. 3. Acting as a potential reviewer in 12 various peer-reviewed and reputed International Journals since 2012. | | |


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|---|---------------------------------|----------------------------------|--------------------|---|
| 2) | Name of Teaching Staff | Dr. Raghavendra Reddy N V | |  |
| | Designation | Associate Professor | | |
| | Department | Mechanical Engineering | | |
| | Date of Joining the Institution | 01/10/2021 | | |
| | Qualifications with Class/Grade | B.E –First Class | M.Tech-First Class | Ph. D |
| | Total Experience in Year | Teaching: 16 Years | Industry: 10 Years | Research: 6 Years |
| | Papers Published in Journals | National | | International |
| | | 02 | | 4 |
| | Papers Presented in Conference | National | | International |
| | | 01 | | 02 |
| PhDs Guided | Nil | | | |
| Projects Guided at Masters Level – Nos. | Nil | | | |
| Books Published / IPRs/ Patents | Nil | | | |
| Professional Memberships | MISTE | | | |
| Consultancy Activities | Nil | | | |
| Awards | Nil | | | |


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|---|---------------------------------|-----|---|-------------------------------------|---|
| 3) | Name of Teaching Staff | | Dr. Renukananda K.H | |  |
| | Designation | | Assistant Professor | | |
| | Department | | Mechanical Engineering | | |
| | Date of Joining the Institution | | 01/10/2020 | | |
| | Qualifications with Class/Grade | | B.E –First Class with Distinction | M.Tech-First Class with Distinction | Ph. D |
| | Total Experience in Year | | Teaching: 1 Years | Industry: 5 | Research: 13 |
| | Papers Published in Journals | | National | | International |
| | | | 01 | | 04 |
| | Papers Presented in Conference | | National | | International |
| | | | 02 | | 02 |
| PhDs Guided | | Nil | | | |
| Projects Guided at Masters Level – Nos. | | Nil | | | |
| | Books Published / IPRs/ Patents | | B. Ravi, Dr. Durgesh Joshi, Dr. Mayur Sutaria, Dr. Vasudev Shinde, Dr. Amit Sata, Dr. Renukananda. K. H, M. Jagadishwar, Maxwel D’souza, Akash Chavan, Onkar Paradkar" Casting Design & Simulation: E-Foundry”. NKN funded project from the Ministry of Information Technology, 2015. | | |
| | Professional Memberships | | Nil | | |
| | Consultancy Activities | | Metal Casting Simulation & Problem Solving, Metallurgy, Additive Manufacturing, Medical Devices & Innovation, Data Analysis and Interpretation, Finite Element Analysis & CFD Simulations | | |
| | Awards | | 1. ‘Won best student research paper award in the Indian Foundry Congress and Asian Exposition’ – 2012. 2. ‘Institute Doctoral Fellowship’, IIT Bombay, Mumbai, India, 2010- 2015. 3. ‘Participation certificate: “Toyota Green Journey Challenge”, 2013. | | |


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|--------------------------|---|---|-----------------------------------|-------------------------------------|---|
| 4) | Name of Teaching Staff | | Dr. Durga Prasad C | |  |
| | Designation | | Assistant Professor | | |
| | Department | | Mechanical Engineering | | |
| | Date of Joining the Institution | | 01/07/2019 | | |
| | Qualifications with Class/Grade | | B.E –First Class with Distinction | M.Tech-First Class with Distinction | Ph.D. First Class with Distinction |
| | Total Experience in Year | | Teaching: 3.5 Years | Industry: Nil | Research: 07 |
| | Papers Published in Journals | | National | | International |
| | | | Nil | | 23 |
| | Papers Presented in Conference | | National | | International |
| | | | 01 | | 17 |
| | PhDs Guided | | Nil | | |
| | Projects Guided at Masters Level – Nos. | | Nil | | |
| | Books Published / IPRs/ Patents | | 3 Book Chapters | | |
| Professional Memberships | | Nil | | | |
| Consultancy Activities | | 1. Thermal Spray Coatings for Marine and Agricultural applications | | | |
| Awards | | 1. MHRD scholarship for pursuing Ph.D. at NITK-Surathkal 2. Fastest submission of Ph.D. thesis in the duration of 2 years 3 months at NITK Surathkal 3. Received Academic Achiever award for the year 2019-2020 from Rashtreeya Sikshana Samithi Trust (RSST) RV Educational Institutions. 4. Recipient of Summer Research Fellow 2020 by IASc-INSa-NASI. 5. Received two funded projects from VTU, Belagavi in the year 2019-2020. | | | |


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|---|---------------------------------|--|------------------------|-------------------------------------|---|
| 5) | Name of Teaching Staff | | Dr. Ramesh S | |  |
| | Designation | | Assistant Professor | | |
| | Department | | Mechanical Engineering | | |
| | Date of Joining the Institution | | 01/09/2020 | | |
| | Qualifications with Class/Grade | | B.E –First Class | M.Tech-First Class with Distinction | Ph.D |
| | Total Experience in Year | | Teaching: 05 Years | Industry: Nil | Research: 04 |
| | Papers Published in Journals | | National | | International |
| | | | 00 | | 21 |
| | Papers Presented in Conference | | National | | International |
| | | | 00 | | 14 |
| PhDs Guided | | Nil | | | |
| Projects Guided at Masters Level – Nos. | | Nil | | | |
| Books Published / IPRs/ Patents | | Nil | | | |
| Professional Memberships | | Nil | | | |
| Consultancy Activities | | Nil | | | |
| Awards | | 1.Received JASSO scholarship 80000 Yen from Japan Government; Spring internship Program 2019 at Kumamoto University, Japan. 2.MHRD scholarship for pursuing Ph.D (National Institute of Technology Karnataka, Surathkal 2016-2019) Government of India, Ministry of Human Resource Development. 3.Received Project fund from KSCST Karnataka government 2011 for B Tech project. 4.. Received Best Project Award From KSCST Karnataka Government 2011, for the project titled “Design and Development of Solar Sun Bike”. | | | |

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|--------------------------|---|---|--|---|---|
| 6) | Name of Teaching Staff | | Dr. Lokesh Paradeshi | |  |
| | Designation | | Assistant Professor | | |
| | Department | | Mechanical Engineering | | |
| | Date of Joining the Institution | | 01/09/2020 | | |
| | Qualifications with Class/Grade | | B.E – First Class with Distinction | M.Tech- First Class with Distinction | Ph. D |
| | Total Experience in Year | | Teaching: 4 Years | Industry: 05 | Research: 10 |
| | Papers Published in Journals | | National | | International |
| | | | 01 | | 12 |
| | Papers Presented in Conference | | National | | International |
| | | | 06 | | 08 |
| | PhDs Guided | | Nil | | |
| | Projects Guided at Masters Level – Nos. | | Nil | | |
| | Books Published / IPRs/ Patents | | Nil | | |
| Professional Memberships | | Nil | | | |
| Consultancy Activities | | Nil | | | |
| Awards | | 1. Half Time Research Assistance (HTRA) during PhD program at NIT-Calicut 2. Received Feather in my cap award in Wipro Technologies 3. M.Tech Second rank to V.T.U. University for the year 2007 2008 | | | |

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|---------------------------------|---|--|------------------------|-----------------------------|---|
| 7) | Name of Teaching Staff | | Dr. Priyaranjan Sharma | |  |
| | Designation | | Assistant Professor | | |
| | Department | | Mechanical Engineering | | |
| | Date of Joining the Institution | | 11/11/2021 | | |
| | Qualifications with Class/Grade | | B. Tech – First Class | MS– First Class Distinction | PhD – First Class Distinction |
| | Total Experience in Year | | Teaching: 3 | Industry: Nil | Research: 2 |
| | Papers Published in Journals | | National | | International |
| | | | - | | 11 |
| | Papers Presented in Conference | | National | | International |
| | | | 04 | | 05 |
| | PhDs Guided | | Nil | | |
| | Projects Guided at Masters Level – Nos. | | Nil | | |
| Books Published / IPRs/ Patents | | 02 (Book Chapter) | | | |
| Professional Memberships | | ISME, ISTE, IE | | | |
| Consultancy Activities | | - | | | |
| Awards | | 1. I-PDF fellowship from IIT Bombay 2. MHRD Fellowship from Government of India 3. Teaching Assistantship from JUET, Guna. 4. Recognized reviewer from KSME, Springer. 5. Awarded 2 nd rank in MTech. 6. Active member of Boeing Aircraft Project. | | | |

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|----|---|--|---|-----------------------------|---|
| 8) | Name of Teaching Staff | | Dr. Chirag Alreja | |  |
| | Designation | | Assistant Professor | | |
| | Department | | Mechanical Engineering | | |
| | Date of Joining the Institution | | 21/10/2021 | | |
| | Qualifications with Class/Grade | | B. Tech – First Class Distinction | MS– First Class Distinction | PhD – First Class Distinction |
| | Total Experience in Year | | Teaching: 6 (Teaching Assistant) | Industry: Nil | Research: 6.5 |
| | Papers Published in Journals | | National | | International |
| | | | - | | 03 |
| | Papers Presented in Conference | | National | | International |
| | | | - | | 04 |
| | PhDs Guided | | Nil | | |
| | Projects Guided at Masters Level – Nos. | | Nil | | |
| | Books Published / IPRs/ Patents | | Nil | | |
| | Professional Memberships | | ASME, WCMNM | | |
| | Consultancy Activities | | - | | |
| | Awards | | 7. Recipient of ITS Award by Science & Engineering Research Board (SERB) DST, Government of India (Ref: ITS/2019/004105) 2019. 8. Recipient of JASSO Scholarship Award for research exchange program from IIT Madras to SIT, Tokyo Japan 2018. 9. Recipient of MHRD Scholarship from Govt. of India for entire MS-PhD course. 10. Recipient of best project award titled Flipper robot in Star Project competition at Chitkara University, Punjab 2010 | | |

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|--------------------------|---|--|-----------------------------------|---------------------------------------|---|
| 9) | Name of Teaching Staff | | Dr. Gajanan M Naik | |  |
| | Designation | | Assistant Professor | | |
| | Department | | Mechanical Engineering | | |
| | Date of Joining the Institution | | 01/10/2021 | | |
| | Qualifications with Class/Grade | | B.E –First Class with Distinction | M.Tech.- First Class with Distinction | Ph. D |
| | Total Experience in Year | | Teaching: 4.5 Years | Industry: Nil | Research: 2.5 |
| | Papers Published in Journals | | National | | International |
| | | | 00 | | 27 |
| | Papers Presented in Conference | | National | | International |
| | | | 00 | | 13 |
| | PhDs Guided | | Nil | | |
| | Projects Guided at Masters Level – Nos. | | Nil | | |
| | Books Published / IPRs/ Patents | | Nil | | |
| Professional Memberships | | MISTE (LM-131653), IAENG (164257) | | | |
| Consultancy Activities | | Nil | | | |
| Awards | | 1. Received Best Paper Award from NIT-Tiruchirappalli and Vel. Tech. R&D Institute of Science and Technology, Chennai, Tamil Nadu. 2. Received Best Poster Award, from Cochin University of Science and Technology, Kochi, Kerala. 3. Received ownership for “Flipping type ECAP die” from Government of India. Reg. No: L-79923/2018. | | | |

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|---|---------------------------------|-----|--|---------------|---|
| 10) | Name of Teaching Staff | | Mr. Thejas C M | |  |
| | Designation | | Assistant Professor | | |
| | Department | | Mechanical Engineering | | |
| | Date of Joining the Institution | | 01/07/2019 | | |
| | Qualifications with Class/Grade | | B.E –First Class | M.Tech- FCD | |
| | Total Experience in Year | | Teaching: 10 Years | Industry: 1.5 | Research: 1 |
| | Papers Published in Journals | | National | | International |
| | | | - | | 1 |
| | Papers Presented in Conference | | National | | International |
| | | | - | | - |
| PhDs Guided | | Nil | | | |
| Projects Guided at Masters Level – Nos. | | 1 | | | |
| | Books Published / IPRs/ Patents | | Nil | | |
| | Professional Memberships | | Life member, Indian Concrete Institute | | |
| | Consultancy Activities | | Nil | | |
| | Awards | | Nil | | |

| Infrastructure / Facilities | | |
|---------------------------------------|------------|--|
| Name | Area Sqm | Photo |
| Class Room – II Year (UG) | 80 |  |
| Class Room – III Year (UG) | 80 |  |
| CADE Lab | 169 |  |


| | | |
|---|-------------------|---|
| <p>Material Testing Lab</p> | <p>108</p> |  |
| <p>Metrology and Mechanical Measurements Lab</p> | <p>131</p> |  |

| | | |
|--|------------|--|
| <p>Workshop and Machine Shop Practice</p> | <p>217</p> |  |
| <p>Foundry, Forging and Welding lab</p> | <p>108</p> |  |
| <p>Fluid Mechanics & Machines Lab</p> | <p>220</p> |  |

| | | |
|------------------------------|------------|--|
| Energy Conversion Lab | 125 |  |
|------------------------------|------------|--|

| | | | | |
|--|-----------------------------------|---------------------------------|--|--|
| | Admission Quota* | CET /COMED K/MQ | | |
| | Entrance test/ admission criteria | CET /COMED K | | |
| | Cut off/ last candidate admitted | CAY 19-20 CET : COMED K - | | |
| | Fees in rupees | | | |
| | Number of Fee Waivers offered | | | |
| | Admission Calendar | | | |
| | PIO quota | | | |
| | | | | |


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|-------------------------------------|-------------------------|-----------------|--------------|
| Name of the Department* | BASIC SCIENCE | | |
| Course | Bachelor of Engineering | | |
| Level | UG | | |
| 1st Year of approval by the Council | 2019 | | |
| Year wise sanctioned intake | CAY -2 19-20 | CAY -1 20-21 | CAY 21-22 |
| | | | |
| Year wise Actual Admission | | | |
| Cut off marks – General quota | | | |
| | | | |
| | | | |
| % Students passed with Distinction | NA | | |
| % Students passed with | NA | | |
| Students Placed | NA | | |
| Average Pay package, Rs/ | NA | | |
| Students opted for Higher | NA | | |
| Accreditation Status of the | NA | | |
| Doctoral Courses | NA | | |
| Foreign Collaborations, if | NA | | |
| Professional Society | NA | | |
| Professional activities | NA | | |
| Consultancy activities | NA | | |
| Grants Fetched | NA | | |
| Departmental Achievements | | | |
| Distinguished Alumni | NIL | | |


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|-----------------|--|---|-----------------------|-------------------|---|
| 1) | Name of Teaching Staff | | Dr. Gangadharaiah Y.H | |  |
| | Designation | | Professor and Head | | |
| | Department | | Mathematics | | |
| | Date of Joining the Institution | | 15-09-2020 | | |
| | Qualifications with Class/Grade | | B.Sc –Second Class | M.Sc- First Class | Ph.D |
| | Total Experience in Year | | Teaching-20 | Industry-NIL | Research-10 |
| | Papers Published in Journals | | National | | International |
| | | | 02 | | 33 |
| | Papers Presented in Conference | | National | | International |
| | | | 08 | | 07 |
| | PhDs Guided | 1 | NIL | | |
| | | 2 | | | |
| | Projects Guided at Masters Level – Nos. | | NIL | | |
| Books Published | 05 [1] Gangadharaiah Y.H and Suma S.P ,“Engineering Mathematics-3 vol-1”, <i>S. Chand Publication Delhi-2016, ISBN: 978-93-52534-64-7.</i> [2] Gangadharaiah Y.H and Suma S.P, “Engineering Mathematics-1 vol-1”, <i>S.Chand Publication Delhi-2017, ISBN: 978-93-52830-70-1.</i> [3] Gangadharaiah Y.H, “Mathematical Modelling & Engineering Problem Solving”, <i>Advance Academic Publisher-2019, ISBN:978-93-87396-21-0.</i> [4] Gangadharaiah Y.H, “Engineering Mathematics-2 vol-1”, <i>Educreartion Publication india-2019, ISBN: 989-35-3731-20-5.</i> [5] Gangadharaiah Y.H, “ Engineering Mathematics-4vol-1”, <i>Educreartion Publication india-2019,ISBN: 978-93-89534-87-9</i> | | | | |

R V INSTITUTE OF TECHNOLOGY & MANAGEMENT


| | |
|--------------------------|---|
| Professional Memberships | <ol style="list-style-type: none">1. International Association of Engineers (IAENG)2. International Computer Science and Engineers Society (ICSES)3. International Economics Development Research Center (IEDRC) |
| Consultancy Activities | NIL |
| Awards | NIL |


2)

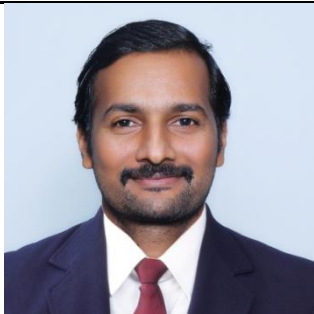
| | | | | |
|---|---|---|--|---|
| Name of Teaching Staff | | Dr. S. Sivasankar | |  |
| Designation | | Assistant Professor | | |
| Department | | Engineering Mathematics | | |
| Date of Joining the Institution | | 01/07/2019 | | |
| Qualifications with Class/Grade | | BSC –First Class | MSC- First Class MPHIL- First Class | Ph.D |
| Total Experience in Year | | Teaching-14 | Industry-0 | Research-08 |
| Papers Published in Journals | | National | | International |
| | | 04 | | 05 |
| Papers Presented in Conference | | National | | International |
| | | | | 03 |
| PhDs Guided | 1 | | | |
| | 2 | | | |
| Projects Guided at Masters Level – Nos. | | NIL | | |
| Books Published / IPRs/ Patents | | NIL | | |
| Professional Memberships | | NIL | | |
| Consultancy Activities | | NIL | | |
| Awards | | Won the best paper award in ICMTA-2020 at SRM Institute of Science and Technology, Chennai. | | |

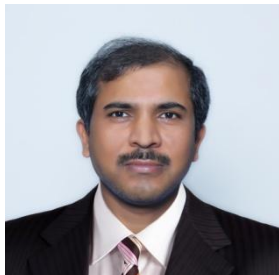
| | | | | | |
|---|---------------------------------|---|-------------------------------|-------------------------------|---|
| 3) | Name of Teaching Staff | | Dr. T. V. Smitha | |  |
| | Designation | | Assistant Professor | | |
| | Department | | Engineering Mathematics | | |
| | Date of Joining the Institution | | 01/07/2019 | | |
| | Qualifications with Class/Grade | | B.Sc Mathematics –First Class | M.Sc. Mathematics-First Class | Ph.D |
| | Total Experience in Year | | Teaching-12 | Industry-Nil | Research-5 |
| | Papers Published in Journals | | National | | International |
| | | | | | 7 |
| | Papers Presented in Conference | | National | | International |
| | | | 1 | | 5 |
| | PhDs Guided | 1 | Nil | | |
| | | 2 | | | |
| Projects Guided at Masters Level – Nos. | | Nil | | | |
| Books Published / IPRs/ Patents | | Nil | | | |
| Professional Memberships | | Nil | | | |
| Consultancy Activities | | Nil | | | |
| Awards | | <ul style="list-style-type: none"> • Holder of Merit Scholarship 2002-2003 for M.Sc. in Mathematics I.I.T. Bombay. • Certified as Eligible Candidate in UGC-CSIR NET Exam (Mathematics) from 2004. • Amrita University Scholarship 2016-2018 for pursuing Ph. D. in Mathematics at Amrita Vishwa Vidyapeetham. | | | |



| | | |
|--|--|--|
| | | <ul style="list-style-type: none">• Holder of IABAC – Data Science Foundation (DSF) professional certification• Editorial board member in <i>Applied and Computational Mathematics</i>, Science Publishing Group, USA <p>Certificate of Reviewing the Journal Papers</p> <ul style="list-style-type: none">• Materials Today: Proceedings in Elsevier Journal• CFD Letters in Akademia Baru Journals |
|--|--|--|


| | | | | | |
|---|---------------------------------|--|-------------------------------|------------------|---|
| 4) | Name of Teaching Staff | | Dr. Nagabhushana Pulla | |  |
| | Designation | | Assistant Professor | | |
| | Department | | Mathematics | | |
| | Date of Joining the Institution | | 15/09/2020 | | |
| | Qualifications with Class/Grade | | BSC –First Class | MSC- First Class | Ph.D. |
| | Total Experience in Year | | Teaching- 11 | Industry- Nil | Research- 7 |
| | Papers Published in Journals | | National | | International |
| | | | Nil | | 02 |
| | Papers Presented in Conference | | National | | International |
| | | | 03 | | Nil |
| | PhDs Guided | 1 | | | |
| | | 2 | | | |
| Projects Guided at Masters Level – Nos. | | | | | |
| Books Published / IPRs/ Patents | | | | | |
| Professional Memberships | | | | | |
| Consultancy Activities | | | | | |
| Awards | | 1. Awarded the Best Teacher of the Academic Year 2016-17, Dept. of Mathematics at AMC Engineering College. | | | |


| | | | | | |
|---------------------------------|---|---|---------------------------|--|---|
| 1) | Name of Teaching Staff | | Dr. Rudresh Kumar K.J | |  |
| | Designation | | Associate Professor & HoD | | |
| | Department | | Engineering Chemistry | | |
| | Date of Joining the Institution | | 01/07/2019 | | |
| | Qualifications with Class/Grade | | B.Sc., –First Class | M.Sc., - First Class | Ph.D |
| | Total Experience in Year | | Teaching- 12 | Industry-03 | Research-03 |
| | Papers Published in Journals | | National | | International |
| | | | 02 | | 03 |
| | Papers Presented in Conference | | National | | International |
| | | | 02 | | 01 |
| | PhDs Guided/Guideing | 1 | V. surender | Preparation of metal oxide/ carbon-based nanocomposite and evaluation of its application in waste water treatment. | Started 2018 |
| | | 2 | Mr.Tirumala Reddy | Development of Carbon-based nanostructures as Biosensors and Evaluation of their properties. | Started 2018 |
| | Projects Guided at Masters Level – Nos. | | NIL | | |
| Books Published / IPRs/ Patents | | NIL | | | |
| Professional Memberships | | 1) Life Member, Indian Academy of Neurosciences (IAN). [L.M. No: LJ 20] 2) Life Member, The Indian Society for Technical Education [ISTE -L..M No:72458] 3) Life Member, Luminescence Society of India. [L.M.No: 059] | | | |
| Consultancy Activities | | NIL | | | |
| Awards | | Senior Research Fellowship, ICMR, 2006 Active SPOC -Swayam- NPTEL from 2018 to till date | | | |


| | | | | | |
|---|---------------------------------|---|-----------------------|--------------------|---|
| 2) | Name of Teaching Staff | | Dr. Samrat D | |  |
| | Designation | | Assistant professor | | |
| | Department | | Engineering Chemistry | | |
| | Date of Joining the Institution | | 01/07/2019 | | |
| | Qualifications with Class/Grade | | B.Sc. –First Class | M.Sc.- First Class | Ph.D |
| | Total Experience in Year | | Teaching- 3.3 | Industry- | Research- 13 |
| | Papers Published in Journals | | National | | International |
| | | | -- | | 24 |
| | Papers Presented in Conference | | National | | International |
| | | | -- | | 06 |
| | PhDs Guided | 1 | -- | -- | -- |
| | | 2 | -- | -- | -- |
| Projects Guided at Masters Level – Nos. | | - | | | |
| Books Published / IPRs/ Patents | | -- | | | |
| Professional Memberships | | -- | | | |
| Consultancy Activities | | - | | | |
| Awards | | CSIR – SRF (fellowship) JNCASR – Visiting Fellow, 2019 – 20 (fellowship) | | | |

| | | | | | |
|---------------------------------|---|-----|---------------------|------------------|---|
| 1) | Name of Teaching Staff | | B E Prasad | |  |
| | Designation | | Assistant Professor | | |
| | Department | | Chemistry | | |
| | Date of Joining the Institution | | 15.09.2020 | | |
| | Qualifications with Class/Grade | | BSc –First Class | MSc- First Class | Ph.D |
| | Total Experience in Year | | Teaching- | Industry- | Research- 13 |
| | Papers Published in Journals | | National | | International |
| | | | 01 | | 16 |
| | Papers Presented in Conference | | National | | International |
| | | | | | 01 |
| | PhDs Guided | 1 | Nil | | |
| | | 2 | | | |
| | Projects Guided at Masters Level – Nos. | Nil | | | |
| Books Published / IPRs/ Patents | Nil | | | | |
| Professional Memberships | Nil | | | | |
| Consultancy Activities | Nil | | | | |
| Awards | ‘Senior Research Fellowship’ award by CSIR Govt. of India, April 2010 – July 2012 | | | | |

| Infrastructure / Facilities | | |
|-----------------------------|----------|---|
| Name | Area Sqm | Photo |
| Chemistry Lab | 131 |  |
| | |  |



| | | | | | |
|---|---------------------------------|-------------------------|-----------------------------|-------------------------------------|---|
| 1) | Name of Teaching Staff | | Dr. Suresh Kumar M R | |  |
| | Designation | | Associated Professor | | |
| | Department | | Engineering Physics | | |
| | Date of Joining the Institution | | 01/07/2019 | | |
| | Qualifications with Class/Grade | | BSc –First Class | MSc- First Class MPhil – A grade | Ph.D. |
| | Total Experience in Year | | Teaching-30 | Industry-Nil | Research-19 |
| | Papers Published in Journals | | National | | International |
| | | | 01 | | 15 |
| | Papers Presented in Conference | | National | | International |
| | | | 20 | | 04 |
| PhDs Guided | 1 | Awarded -1 | | | |
| | 2 | Guiding - 4 | | | |
| Projects Guided at Masters Level – Nos. | | MSc- 1 MPhil - 2 | | | |
| Books Published / IPRs/ Patents | | Nil | | | |
| Professional Memberships | | Life membership of ISTE | | | |
| Consultancy Activities | | Nil | | | |
| Awards | | Nil | | | |

| | | | | | |
|---|---------------------------------|----|---------------------|------------------|---|
| 2) | Name of Teaching Staff | | Dr. Srinatha N | |  |
| | Designation | | Assistant Professor | | |
| | Department | | Engineering Physics | | |
| | Date of Joining the Institution | | 01.07.2019 | | |
| | Qualifications with Class/Grade | | BSc –First Class | MSc- First Class | Ph.D |
| | Total Experience in Year | | Teaching-08 | Industry-0.5 | Research-09 |
| | Papers Published in Journals | | National | | International |
| | | | -- | | 20 |
| | Papers Presented in Conference | | National | | International |
| | | | 03 | | 17 |
| PhDs Guided | 1 | -- | | | |
| | 2 | -- | | | |
| Projects Guided at Masters Level – Nos. | | - | | | |
| Books Published / IPRs/ Patents | | -- | | | |
| Professional Memberships | | -- | | | |
| Consultancy Activities | | -- | | | |
| Awards | | -- | | | |

| | | | | | |
|---------------------------------|---|--|---|------------------|---|
| 3) | Name of Teaching Staff | | Dr. Sathya Sheela S. | |  |
| | Designation | | Assistant Professor | | |
| | Department | | Physics | | |
| | Date of Joining the Institution | | 15.09.2020 | | |
| | Qualifications with Class/Grade | | BSc –First Class with Special Distinction | MSc- First Class | Ph.D Grade A |
| | Total Experience in Year | | Teaching-1.75 | Industry- | Research-13 |
| | Papers Published in Journals | | National | | International |
| | | | 1 | | 7 |
| | Papers Presented in Conference | | National | | International |
| | | | 1 | | 14 |
| | PhDs Guided | 1 | | | |
| | | 2 | | | |
| | Projects Guided at Masters Level – Nos. | | | | |
| Books Published / IPRs/ Patents | | | | | |
| Professional Memberships | | 1. Was a member of the American Physical Society (APS), USA from 2011-2012. 2. Was a member of the NITT-SPIE Student Chapter-The International Society for Optical Engineering (SPIE), USA from 2008-2010. | | | |
| Consultancy Activities | | | | | |
| Awards | | 1. Awarded the Japanese Ministry of Education, Culture, Sports, Science and Technology (MEXT) scholarship to carry out research for 1.5 years in the Japan Advanced Institute of Science and Research (JAIST), Japan in October 2010. 2. Awarded the MEXT scholarship to study Japanese Language in the Kanazawa University, Japan in March, 2010 for a period of 6 months. | | | |

| | |
|--|--|
| | <ol style="list-style-type: none"> 3. Awarded to go to the International Christian University, Tokyo on a International Exchange Program on Service learning in May, 2004 for a period of 1 month. 4. Awarded the Best Poster in the Indo-US Workshop on Advanced magnetic Materials and their Applications on 4 May, 2009 for (i) First Principle Studies of Structure and Spin Ordering in BiMnO_3 (ii) Structural Stabilization Studies of YmnO_3 by collinear magnetic ordering using ab-initio DFT calculations. 5. Awarded the Marthu Pandiyar Endowment Scholarship for having secured the highest mark in II B. Sc. Physics. 6. Awarded the University level NSS award for the best NSS volunteer for 2004. 7. Awarded the Tamilnadu State level NSS award for the best NSS volunteer for 2004. 8. Awarded the International Certificate for Distinguished Service and Learning in 2005 from Lady Doak College, Madurai. 9. Awarded the Katie Wilcox memorial prize for distinguished leadership and for being a guiding influence in the life of the college in 2005 from Lady Doak College, Madurai. 10. Awarded the Certificate of Academic Merit with Distinction 2002-05 in 2005 from Lady Doak College, Madurai. 11. Awarded the Lady Doak prize for the Best outgoing student in the recognition of consistent and excellent participation in the various aspects of college life while maintaining a uniformly high academic record in 2005 from Lady Doak College, Madurai. 12. Awarded P.T.R Palanivel Rajan Prize for outstanding performance in community programs of the college in 2005 from Lady Doak College, Madurai. 13. Awarded Certificate of Merit-Cocurricular in Department Activities in 2005 from Lady Doak College, Madurai. 14. Awarded Certificate of Special Honor Participation in various activities of the college and residential life in 2005 from Lady Doak College, Madurai. |
|--|--|

Infrastructure / Facilities

| Name | Area Sqm | Photo |
|-------------|----------|---|
| Physics Lab | 135 |  |
| | |  |

ANNEXURE – ‘A’

STRUCTURE OF THE GOVERNING BODY: PRIVATE MANAGEMENT (UNAIDED)

| S.No | Category | S.No. | Name |
|------|--|-------|---|
| I | Member of the Management | 1 | K.S Akhilesh BABu, Chairman |
| | | 2 | Sri. A.V.S. Murthy, Hon. Secretary, RSST |
| | | 3 | Sri. D.P Nagaraj,Hon. Joint Secretary, RSST \\ |
| | | 4 | Sri. K.G. Subbarama Setty, Hon. Treasurer, RSST |
| | | 5 | Karthik D.Meda , Board Member of RSST |
| II | Teachers of the College | 1 | Dr.Deepak N.A, Senior Professor, CSE Department |
| III | Educationist or Industrialist | 1 | Sri Salil Jose Ambat |
| IV | Commission (UGC) Nominee | 1 | Yet to Nominate |
| V | Council (AICTE) Nominee | 1 | Yet to Nominate |
| VI | State Government Nominee | 1 | Yet to Nominate |
| VII | University (VTU) Nominee | 1 | Yet to Nominate |
| VIII | Principal of the College – (Ex-officio Member Secretary) | 1 | Yet to Nominate |

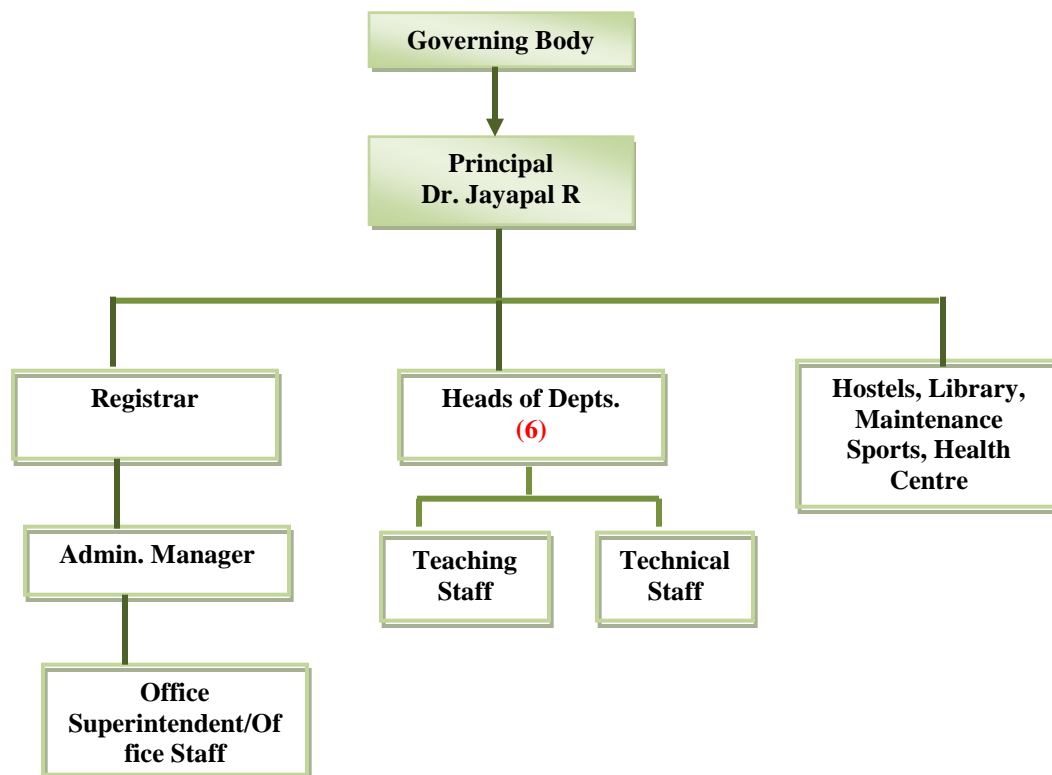
Annexure – B**ACADEMIC COUNCIL**

| Sl. No. | Category | Sl. No. | Name |
|---------|---|---------|---|
| I | Principal of the College - Chairman | 1 | Dr. Jayapal R – Principal |
| III | Teachers of the College representing different level of teaching staff | 1 | Dr. Deepak ,Senior Professor, CSE Dept |
| | | 2 | Dr. Rudresh Kumar K.J, Associate Professor, Chemistry Dept. |
| | | 3 | Dr. Suresh Kumar M R, Associate Professor, Physics Dept. |
| | | 4 | Dr. Madhura S, Assistant Professor, ECE Dept. |
| IV | Experts from outside the College representing areas such as Industry, R&D, Tech. Edn. | 1 | Mr. Puneet Raman (Entrepreneur Founder at Prowisdom.in Public Speaker |
| | | 2 | Sri. Thejesh P Achar, LoginwareSofttec Pvt. Ltd., |
| | | 3 | Mr. Shiva Nagarjuna, QA lead at Bombinate Technologies Private Limited, |
| V | Nominees of University (VTU) | 1 | Yet to Nominate |
| VI | Member Secretary | 1 | Dr. Jayapal R – Principal |

FINANCE COMMITTEE

| | | |
|----|----------------------------|---|
| 1 | Chairperson | Dr. Jayapal R, Principal |
| 2. | Management Representatives | Dr. Deepak ,Senior Professor, CSE Dept Dr. Rudresh Kumar K.J, Associate Professor, Chemistry Dept. Dr. Suresh Kumar M R, Associate Professor, Physics Dept. Dr. Madhura S, Assistant Professor, ECE Dept. Dr. Sivashankar, Assistant Professor, Maths Dept. Mr. Nanda Kumar, Assistant Professor, ME Dept. |
| 2 | College Representative | Mr. Radha Krishna, Asst. Manager Accounts, Accounts Dept. |
| 3 | External Representative | Sri.Katti, Manager, SBI, B.K Circle, Kothnur ,Bank- Member |

Annexure – C
Organizational Chart



Annexure D

**R.V. INSTITUTE OF TECHNOLOGY & MANAGEMENT
BENGALURU-560076.
FORM NO.B**

Annual Appraisal in respect of Non-teaching Staff working in RVITM for the period from 01.06.2019
TO 31.07.2020

PART – I (PERSONAL DATA)

| | | | | |
|----|---|------|-------|-------|
| 1 | Name of the Staff, Designation and Department | | | |
| 2 | Date of Joining Service in the College | | | |
| 3 | Post held during the year. | | | |
| 4 | Section / Lab handled during the above period. | | | |
| 5 | Qualification and Training if any undergone during the year | | | |
| 6 | Have you acquired Computer Skills? If so, please mention the details. | | | |
| 7 | Has there been any theft or loss of components, equipment's in your Lab. | | | |
| 8 | How many students you help during Laboratory period? | | | |
| 9 | What is the extend of up-gradation in your Laboratory / Section | | | |
| 10 | Period of absence from duty on leave, training etc., during the year under report. | | | |
| 11 | Work carried out during the year (Give details about his work in the Lab / Section etc., precisely) | | | |
| 12 | Additional work done in the Dept / College. | | | |
| 13 | Leave availed during the year. | | | |
| 14 | Regarding Kannada language (Tick) | Read | Write | Speak |
| 15 | Other Languages (Tick) | Read | Write | Speak |
| 16 | Time-table of the staff for the period attached. | | | |

SIGNATURE OF THE HOD

SIGNATURE OF THE STAFF

**PART – II PERFORMANCE OF DUTIES
(TO BE FILLED BY HOD / PRINCIPAL)**

| | |
|-------------------------------------|--|
| NAME OF THE STAFF | |
| DESIGNATION & DEPARTMENT | |

| SL NO | PARTICULARS | ASSESSMENT BY THE | |
|-------|--|-------------------|-----------|
| | | HOD | PRINCIPAL |
| 1 | Has he got adequate Knowledge | | |
| | a. Of the Post. | | |
| | b. Of the College office as a whole. | | |
| 2 | Initiative. | | |
| 3 | Accuracy & Skill in work | | |
| 4 | Promptness. | | |
| 5 | Capacity to supervise the staff. | | |
| 6 | Integrity | | |
| 7 | Co-operation with Colleagues | | |
| | a. Attitude towards seniors. | | |
| | b. Capacity to express his stand on matters relating to his work to assert his opinion during discussion with Seniors. | | |
| 8 | Attendance & Punctuality. | | |
| 9 | Duration of his / her stay in the Department during working hours. | | |
| 10 | In case of Group D, regular wearing of Uniforms. | | |

| | | | |
|----|--|--|--|
| 11 | Willingness to accept responsibility or any other work assigned by the HOD | | |
| 12 | Devotion to duty | | |
| 13 | TOTAL POINTS. General remarks (including his statement on his work and a note of any special qualification not included above) | | |
| 14 | If eligible, whether fit for Promotion / Up-gradation. | | |

Remarks of the HOD With Signature Remarks of the Principal with signature.

NOTE : 1. Categorization of various performance factors should be done to the .
Following Appraisalment.

CATEGORY

| CATEGORY | DESCRIPTION | POINTS |
|----------|----------------|--------|
| A -10 | OUTSTANDING | 10 |
| B -08 | GOOD | 08 |
| C -06 | AVERAGE | 06 |
| D --04 | UNSATISFACTORY | 04 |
| E - 02 | POOR | 02 |

1. The authorities may accord their General Observation about the staff reported. These should cover aspects like Loyalty, health, integrity etc.,
2. The reporting Officers will indicate alphabetical index only in the appraisal columns and not numerical index.

**R.V. INSTITUTE OF TECHNOLOGY & MANAGEMENT
BENGALURU - 560076.
FACULTY PERFORMANCE APPRAISAL REPORT**

**FOR THE ACADEMIC YEAR _____
(EVEN & ODD SEMESTER)**

Part – A: General Information

| | | | | |
|----|---|---------------------|------------------------------|---------------------|
| 1. | Name of the Faculty with Qualification , Designation and Department | | | |
| 2 | Post held during the year & Details of previous positions in the institute from the latest | | | |
| 3 | Date of Joining the College | | | |
| 4 | Date of Birth | | | |
| 5 | Period of absence from duty on Leave, Training etc., during the year under report | Sl. No | Nature of Absence | Period |
| | | | | |
| 6 | Efforts made to compensate classes during the period of absence. | | | |
| 7 | Knowledge of Kannada (Tick) | <u>Speak</u> | <u>Read</u> | <u>Write</u> |

Signature of the Faculty

Signature of the HOD

Principal

Part B:**Detailed Appraisal to be filled by the faculty and evaluated by Concerned HOD / Principal**

| Sl. No. | Description | Self Appraisal Faculty | HOD | Principal |
|---------|---|------------------------|-----|-----------|
| 1 | Academic Performance (Details) (40 Points): Subject Taught (Theory & Lab) / B.Tech / M.Tech students projects guided with title (Internal and External activities)/Lesson Plans (5), Teaching/course material preparation and submission in time (5), Course delivery /Student Feedback /(20) , Facilitating Experiential learning, Assignment, effective examination process enabling etc.(10) in the year of assessment (also provide Previous two years data for comparison.) (Annexure I). | | | |
| 2 | Contribution to Departmental Activities (30 Points) including facilitation for compliance activities. (UG Accreditation (10), PG Accreditation (10), VTU LIC visit and Research Centre (10) (Annexure II) | | | |
| 3 | No. of Research Publications (20 Points): National and International (Journals / Conferences should be shown separately). Please add names of all the contributors, including external collaborators with Titles/JournalsName /Volume/page no/year. (Annexure III) [<i>Indexed journalpublications/ patents(10), Other journals (5) & Conference papers (5)</i>] | | | |
| 4 | Other Publications Academic community Interaction: (10 Points) Books published, Invited talks /Sessions Chaired / Organized Symposium / Conference / Workshop / FDP Program. etc (Annexure IV) | | | |
| 5 | PhD Status (10 Points): Faculty pursuing PhD provide details included course work, experiments, and exam work. For Faculty guiding Research Scholars, provide the details about the No of students, status of progress with copy of review report submitted, papers published etc (Annexure V) | | | |
| 6 | R&D Projects (25 Points). List of on-going Projects, Consultancy, royalties received(20), Research Proposal sent (5) (Annexure VI) | | | |
| 7 | Counselor /Mentoring (15 Points): Counselor to provide a list of students, (with details of meeting & any facilitation). Mentoring younger faculty in your areas of teaching or R&D expertise (Annexure VII) | | | |
| 8 | Initiative, Interpersonal Skills & drive (10 Points): Motivation towards works, Discipline, Attendance, Willingness to stay overtime to finish pending work. Willingness to learn about new areas, Willingness to accept theresponsibilityandtotakedecision.Attitudetowardscolleagues,parents Students and other external visitors. (Annexure VIII) | | | |
| 9 | Future Plan (20 Points): Plans for the next year in terms of Academics / Research / Consultancy/ Funded Projects/Institutional activities with specific details. (Annexure IX) | | | |
| 10 | Contribution to Institutional Activities (10 Points) including volunteering for new initiatives respect to other institutional activities / Compliance / Extracurricular / Co-Curricular/ Professional bodies and Interdepartmental activities, Industrial Collaboration (Annexure III) | | | |

| | | | | |
|-----------|---|--------------|-------------|-------------|
| 11 | Any other initiative/Achievement (10 Points): Relevant to Facilitating/ Enhancing Teaching / Learning / Research, Industry interaction, Societal enabling and Consultancy. (Annexure X) | | | |
| | Total Points | / 200 | /200 | /200 |

Signature of the Faculty

Signature of the HOD

Signature of Principal

ANNEXURE – I: ACADEMIC PERFORMANCE (WITH SUPPORTING DOCUMENTS)**NAME OF THE FACULTY :****PERIOD:**

| Sl. No. | Course Code & Name | Class & Strength of Students | Average Percentage Attendance for the Semester | Total No. of Classes. | | Percentage of Syllabus covered | Percentage of Pass & Grades | | Students Feedback in the Courses | Remarks |
|---------|--------------------|------------------------------|--|-----------------------|---------------|--------------------------------|-----------------------------|-----|----------------------------------|---------|
| | | | | As per Time Table | Actually Held | | CIE | SEE | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | |
| 1 | | | | | | | | | | |
| 2 | | | | | | | | | | |
| 3 | | | | | | | | | | |

Signature of the Faculty

Signature of the HOD

LABORATORY WORK (B.E.)

| Sl. No. | Course Code & Name | Class & Strength of Students | Average Percentage Attendance for the Semester | Total No. of Classes. | | Percentage of Syllabus covered | Percentage of Pass & Grades | | Students Feedback in the Courses | Remarks |
|---------|--------------------|------------------------------|--|-----------------------|---------------|--------------------------------|-----------------------------|-----|----------------------------------|---------|
| | | | | As per Time Table | Actually Held | | CIE | SEE | | |
| 1. | | | | | | | | | | |
| 2. | | | | | | | | | | |
| 3. | | | | | | | | | | |
| 4. | | | | | | | | | | |
| 5. | | | | | | | | | | |
| 6. | | | | | | | | | | |

Students' assessment of faculty

At the end of every semester all the students are supposed to evaluate the faculty system by filling up the appraisal form, format of which is given below:

**R.V. INSTITUTE OF TECHNOLOGY & MANAGEMENT
BENGALURU - 560076.**



APPRAISAL OF THEORY COURSE

Date:

Class* _____ **Department*** _____ **Teacher*** _____

Subject withcode* _____

The quest for excellence of the institute means continuous improvement of our teaching process. Your sincere feedback is important for this. You need not sign your name. (Tick the appropriate ones from out of the choices given).



RV Institute Of Technology and Management

Students Feedback

| Rating | 10 | 8 | 6 | 2 |
|---|---------------------------------------|----------------------------------|-------------------------|-------------------------|
| Is the faculty's presentation, voice & tonal quality clear & audible while teaching | Exceedingly well | Adequately well | Inadequate | Totally inadequate |
| Are you able to understand the concepts thought in the class and does it stimulate the student to think about the subject | always | sometimes | Rarely | poorly |
| Does the faculty cover the syllabus/portions as per schedule | As per schedule | Earlier than schedule | Later than schedule | Doesnot have fixed plan |
| what is the pace of teaching the subject | highly understandable and appropriate | moderate and understandable | fast and understandable | not understandable |
| Is the faculty approachable & clarifies the doubt in class | Regularly | Quite Often | Rarely | Never |
| Does the faculty come to class on time & engage the class full time | Always on time | Occasionally comes late | Frequently comes late | never comes on time |
| Is the class made interactive with relevent examples | Regularly | Depending on topic of discussion | Occasionally | Never |
| Does the faculty make use of the smart board effectively | always | sometimes | Rarely | poorly |
| Availablilty of study material, related videos and lab manuals(if any) in faculty website | Excellent | Good | Satisfactory | poor |
| Is the blue book evaluated & returned within reasonable time & was the evaluation fair & transparent | Fair and objective | Strict | Generous | Exhibits Bias |
| How often the teacher motives the students to learn the subject progressively relating to real world examples | higly motivational | motivates sometimes | rarely motivates | never |
| How do you rate the overall structuring & delivery of the course/ subject | Most Effective | Effective | Soemwhat Effective | Not Effective |
| Any other Comments | | | | |

RV Education Institutions



RV Institute Of Technology and Management

Students Feedback: Laboratory

| Sl No. | Rating | 10 | 8 | 6 | 2 |
|--------|---|------------------------|-----------------------|--------------------|--------------------|
| 1 | Is the faculty's explanation about the laboratory experiments understandable and clear | Exceedingly well | Adequately well | Inadequate | Totally inadequate |
| 2 | Time allotted for discussion and data sheet verification before conduction of experiments(Program execution) | Exceedingly sufficient | Adequately sufficient | Inadequate | Totally inadequate |
| 3 | Does the faculty conduct viva voce regularly and encourages discussion | Regularly | Quite Often | Occasionally | Never |
| 4 | How do you rate the faculty valuation of records and data sheets? | Fair and objective | Strict | Generous | Exhibits Bias |
| 5 | Is the faculty approachable & clarifies the doubt in laboratory | Regularly | Quite Often | Rarely | Never |
| 6 | What is the level of clarity of communication the teacher exhibits in demonstrating the practical utility of the experiment | Excellent | Good | Satisfactory | poor |
| 7 | Is the lab made interactive which stimulates students to think innovatively and creatively in the lab experiments | Highly Stimulating | Stimulating | Rarely Stimulating | Never |
| 8 | Does the faculty provide guidance for better performance in Semester End Lab exams | always | sometimes | Rarely | poorly |
| 9 | Availability of study material, related videos and lab manuals in faculty website | Excellent | Good | Satisfactory | poor |
| 10 | How do you rate the overall teaching learning process in laboratory | Most Effective | Effective | Soemwhat Effective | Not Effective |
| 11 | Any other Comments | | | | |

**ANNEXURE – E
MEDICAL FACILITIES**

From,
Dr.Nagesh S Adiga
Manyashree Diagnostics
No. 286/B, 12th Cross,
Ideal Homes Township
R R Nagar
Bengaluru - 98

To,
The Principal,
R V Institute of Technology and Management
Kothaunur, J P Nagar 8th Phase
Bengaluru – 560078

Sub: Providing Medical consultation services at R V Institute of Technology and Management, Bengaluru.


As discussed, I Dr.Nagesh S Adiga, would like to express my interest to provide Medical consultation services to Staff and students of R V Institute of Technology and Management, Bangalore. Consultation details are as below,

| Consultation days | Timings |
|-----------------------|-----------------|
| Every Monday & Friday | 3.00 to 5.00 PM |

Also available in case of emergency and on call basis.

Consultation charges would be Rs.15,000/- per month.

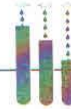
Yours Sincerely,


Dr.Nagesh S Adiga, MD, DNB (Neuro)
Dr. Nagesh. S. Adiga
MD, DNB, (NEURO)
Sr. Consultant, Internal Medicine,
Diabetologist & Neurologist,
Ex. Sr. Consultant Manipal Hospital
KMC Reg. No. 24196
Mob. 99453 00822



Manyashree Diagnostics

Inspired By Wellness



from:
Dr. Nagesh & Anisa M.D., D.M.
(med) (neuro)
Manyashree Diagnostics
Raja Rajeshwari Nagar
Bangalore 560 098

To the principal
RV Institute of Technology &
Management
Kotchenur JP Nagar 8th phase
Bangalore 560 078

Sub: providing medical consultation services at RV
Institute of Technology & Management, Bangalore.

As discussed I Dr. Nagesh & Anisa would like to
express my interest to provide medical consultation services
to staff & students of RV Institute of Technology and
Management, Bangalore. Consultation details are as b

Consultation days

Every Monday & Friday

Time

3.00 - 5.00 PM

Also available in case of emergency & on call basis
consultation charges would be Rs. 15.00/month

Yours sincerely {

Date: 11.04.2015
place: Bangalore

Dr. Nagesh S. Adiga
MD, DNB, (NEURO)
Sr. Consultant, Internal Medicine,
Diabetologist & Neurologist,
Ex. Sr. Consultant Manipal Hospitals
KMC Reg. No. 24196
Mob.: 99453 00822

286/B, 12th Cross, Ideal Homes Township (Opp. Nimishamba Temple),
Rajarajeshwari Nagar, Bangalore - 560098. M: 9740044335, 9845968156, Ph: 080-28602741.
Email: manyashreed@gnail.com
Timings: 6:30am to 9:00pm, Sun: 6:30am to 2:00pm
Facilities: Digital X-Ray, UltraSound Scanning & ECG, TMT, 2D Echo, Colour Doppler

ANNEXURE F

Reminiscences of Sambhram'19

A celebration of Ethnicity

“A creative man is motivated by the desire to achieve and not by the desire to beat others. Accept the challenge so that you can feel the exhilaration of victory.” The ecstasy, the roar of the crowd! It was not just a day of festivity, but was the beginning of the holistic growth of our institution, adhering our oath towards success. Being the humble beginners, an auspicious hallmark of this premier institution, a brand of this great stature, we were bestowed with the privilege to start something special, **“Sambhram”** a celebration of ethnicity. Our very own Cultural fest. A mark in the calendar, which made sure thousands of students would go on to eagerly exclaim *“Oh! It’s that time of the year again”* for years to come.

Why go ethnic? It’s because, Ethnicity enriches us, makes us unique in our own diversity and it was an attempt to specially honour and uphold our culture and tradition. This is in tandem with the mantra of RV group of Institution which goes, *“With a rallying call which is both awaken and a benchmark, the call that will now be intrinsic to our RV brand, reflected in every thought, word and deed, across all colleges, all departments, all faculties and of course all students, the call to not only be susceptible for change, but to be the change and more importantly to*

GO CHANGE THE WORLD”.

We attempted a least bit of it to start with. We understood every step gets more important as the time passes by, so the organising committee along with guidance of our beloved principal Dr Jayapal Sir and able support of teacher coordinators Dr Samrat Sir and Mrs Rakshitha Ma’am took this as a challenge. An event of this dimension cannot happen overnight. The wheels start rolling much in advance. We have been fortunate enough to have a motivated and dedicated student committee and volunteers. We burned the midnight oil, and termed the days leading up to the event as a “Sacrificial Stage” which indeed was evident in our damp eyes, but we had the will to make the raging fires seem meek.

All the students and teachers were excited for this day which was highlighted on their Sambhram invitations. The much awaited day; 21st of November 2019, finally arrived. A day to remember and cherish for aeons to come. The men were shimmering in their sherwanis and dhotis, while ladies looked beautiful in their sarees. A grand stage was set up to witness a plethora of talents. Meanwhile a member of the support staff who was just passing by asked me, “How have the students prepared in this short notice?”, "Do you think we RV’itians are un-prepared for anything?" I boasted. That was the confidence we had, have and will always have amongst our peers.

It was a pleasant morning and one could feel the glee and enthusiasm in the air. We had a long list of events lined up for both teachers as well for the students. In our deepest, darkest moments, what really gets us through is a prayer, so the day eventfully started off with the Invocation song by our college choir and was followed by lighting of the lamp by our Principal and Head(s) of all the Departments. Tradition is not the

worship of ashes, but the preservation of fire. We practise the age old custom of lighting the lamp before any celebrations because old ways are the surest and the safest, and only light can drive out darkness. Our Principal addressed the gathering and encouraged all the participants with his experienced words and formally declared Sambhram'19 Open!

Our college band started things off in style with melody and melancholy. What followed was a group song from teachers and students. Next up was Fashion show, what can I say about that? It was a show stopper! Which eventually crowned Mr and Ms Sambhram 2k19. Then came the marquee event, which we all were waiting for with bated breaths, MAD ADS. All the sections tried their level best to modulate their voices and promote their products, but guess what stood out? Our Shakeela's Tequila! The C section put up a hilarious advertisement which left the audience in splits. The organising committee had a thought, what could make our friends laugh? Then we came up with the idea of KIRIK PARTY feat RVIT staff, which thoroughly entertained the crowd. We had our friends coming up with dance performances to make the crowd go frenzy, because dance is the poetic bearing of soul through emotions and it is one of the most divine art forms, which marked the end of an amusing, entertaining and delightful day.

The events marked the beginning of the glory and spirit of our college, 'Thou shalt reap what you sow' was the proverb that came to my mind at the end of the day, and we all finally felt like the shackles were broken and we had finally arrived, maybe in the most fitting way. A day well spent, a day which would be cherished forever!

Cheers! Until next time;



| | |
|----------------------------|--|
| Topic | ‘SAMYAMA’ Kannada Rajyotsava Program |
| Date | 22-11-2019 |
| Time& Venue | 11:00 AM to 05:00 PM, RVITM |
| Guests | Dr Jayapal R, Principal RVITM Mr Pradeep Bogadi, Kannada Film actor Mr Mohammed Rafi, Physical Trainer (GYM) Mr Ambareesh K, Young Kannada Author |
| Session Coordinator | Dr. Durga Prasad. C Asst Prof. Dept. of ME |

Event Summary

The Event ‘**Samyama**’ was aired at 11:00 AM. **Mrs. Nirmala A**(non-teaching staff) did the anchoring role of the event.

The Program started with Light Lampung ceremony by our Respected **Dr. Jayapal R. Principal Sir**, and the chief guests.

The **VIKRAMA** Kannada Vedike’s Logo Launch was also one of the highlight. **Mrs. Chaitra** and **Ms. Arpitha** sung the ‘**NADAGEETHE**’. Our Chief Guests addressed the gathering about the Karnataka’s cultural values and its tradition.

Principal and faculty coordinator of ‘**VIKRAMA**’ Kannada Vedike **Dr. Durga Prasad C** sir felicitated the guests.

Akshay Kumar and Eshana from ‘D’ section were the hosts of our program.

Aishwarya from ‘C’ section performed ‘**BHARATANATYAM**’ which signified the cultural background of Karnataka.

Supraj P Kashyap from ‘B’ section delivered a beautiful speech on our Kannada Language, Kannada Literature and Glorious Tales of Karnataka. Disha and Daksha from ‘B’ section sung the Medley of our Kannada songs ‘**RAGA-MILANA**’.

Supraj P Kashyap and Purushotham (non-teaching staff) enacted the legendary actor Dr. Rajkumar’s ‘**Arjuna and Babruvahana**’ war scene.

Supraj P Kashyap and team enacted ‘**Dhwaja Rakshane**’ play which highlighted the Patriotism of our Kannadigas in the Freedom Struggle.

Purushotham and team enacted ‘**Dhooma Rakshasa**’ which indicated the worst effects of smoking. Eshana and Manikanta (B Section) entertained the audience with comedy-packed ‘**Sullu Varthegalu**’.

‘C’ Section Team Enacted a Comedy Skit.

The Program came to an end with the Vote of Thanks by Supraj P Kashyap.

Finally at the end, an open stage ‘Kannada DJ’ was conducted. Some of the cherish moments are captured and inserted below



Program started with blessings of Thayi Kannadambe



Kannada flag with our Organization Logo



Arrival of Guests



Stage decorated by staffs and students



Guests are welcomed by Principal sir

STUDENTS PAPER PUBLICATIONS

| INTERNATIONAL CONFERENCE | | | | |
|--|---|---|-----------------|--|
| NAME | PAPER TITLE | CONFERENCE | PLACE | DATE |
| AngadhPurushothama Abhay Surya Mahesh Dr. Durga Prasad C | “Zero – Energy Buildings – A New Advancement on Energy Saving “ | International Conference on Recent advances on Renewable Energy (Rare 2020) | NITK Surathkal | 7 th – 9 Feb 2020 |
| AngadhPurushothama Abhay Surya Mahesh Dr. Durga Prasad C | Sustainable Building and Energy Conservation | International Conference on Advances in Materials, Ceramics & Engineering Sciences” | DSCE Bengaluru. | 17 th 18 th Jan 2020 |

RVITM ACADEMIC CLUBS

| NAME | CO – ORDINATORS | DESCRIPTION | DATE |
|----------------|---|---|---------------|
| ROBOTIC CLUB | FACULTY COORDINATOR Prof. Manjunath K M Dr. Durga Prasad C Prof. Deepak D J Student Coordinator Vishnuvardhana Reddy Sai Sudeer | To share and learn the innovative and creative skill set about robotics and to build robots that solves various public problems | October 2019 |
| CISCO IoT CLUB | FACULTY COORDINATOR Dr. Madhura S Prof. MANJUNATH K M Prof. Rakshitha Ravi | To enhance this skill set of IoT based projects | November 2019 |
| C CODING CLUB | FACULTY COORDINATOR Dr. Deepak N A Prof. Deepak D J STUDENT COORDINATORS B.R Srinivas Prajwal Vedant S Potdar | | |

| | | | |
|------------------------------|--|---|---------------|
| E- CELL | FACULTY COORDINATOR Dr. Durga Prasad C STUDENT COORDINATORS Keril Patel AutriAcharyya | We believe that a single idea can lead to many great and exciting opportunities if it gets proper mentoring, consultancy and networking with the industry. We also believe that Entrepreneurship is also a route towards the country's socio-economic development. | November 2019 |
| Vikrama Kannada Vedike' Club | FACULTY COORDINATOR Dr. Durga Prasad C Student Coordinator Supraj Kashyap Akshay Kumar Mohan Eshaana Udupa | To raise awareness about Kannada cultural diversity in the Institute. This will help our younger generation to showcase our traditional values. On the other hand, as per VTU Kannada subject is mandatory for Non-Kannadiga students in the second year of Engineering, from this point of view, this club will be helpful for them to learn our language. | November 2019 |
| CULTURAL CLUB | FACULTY COORDINATOR Mrs Rakshitha.R Dr. Samrat D Student Coordinator Sameera S Sirisha A | Coordinate and Organize events | |

ANNEXURE-G

SPORTS-DEATILS

SPORTS COMMITTEE: 2019-20

SPORTS COMMITTEE

| | |
|-----------------------|-----------------------------|
| Dr. Jayapal R | Principal |
| Dr. Deepak N A | Sports Committee Head |
| Mr. Raghu G M | Physical Education Director |
| Mr. Hemanth C | Student Representative |
| Mr. Arjun M M | Student Representative |
| Ms. Labya | Student Representative |
| Ms. Sirisha Arava | Student Representative |
| Mr. Sameera S Vasista | Student Representative |

SPORTS INDUCTION PROGRAM ON 21st AUGUST 2019



Guest of Induction Program - Dr. Vishwanath Physical Education Director of R V Engineering College. He is sharing the experience with the students, also VTU and rules and regulation of All INDIA UNIVERSITY (AIU) AND VTU.

FIT INDIA PROGRAM ACTIVITY CONDUCTED ON 28th AUGUST 2019



As per the direction of Govt, of Karnataka and VTU our college students watching the program through the live telecast of Fit India 2019. And also do the Physical activities on the same week of Saturday.

VTU BANGALORE ZONE TENNIS TOURNAMENT HELD AT JSSATE BANGALORE FROM 23rd TO 24th SEPTEMBER 2019



Achintya -lawn tennis Player



Arjun - Lawn Tennis Player (ITA)

Our college students participated in VTU Bangalore zone tournament held at JSSATE Bangalore. In this tournament our students played very well also they qualified for 2nd round in the tournament. In Second Round our students played with BMSCE college we loss the match with 2-1 score.

VTU 22nd State Athletic meet held at Bidar GNDCE college from 22nd to 25th October 2019



VTU conducted 22nd State level Athletic meet held at Bidar GNDCE from 21st to 25th October 2019. In this tournament our college students are participated many events and few students are showed well performance in the events. Total 10 students participated in Athletic meet 2019.

INDEPENDENCE CELEBRATION IN RVITM CAMPUS ON AUGUST 15th 2019



In our campus we celebrate the 71st Independence Day with the Staff and Students and Non-teaching members of RV Institute of Technology and Management.

VTU BANGALORE SOUTH ZONE THROW BALL TOURNAMENT HELD AT JIT BANGALORE FROM 22nd AND 23th NOVEMBER 2019

Our college students are participated in **Throw ball** event held at **Jothy institute of technology** on 22nd and 23rd of November 2019. In this tournament our students played very well and executed good skills.





VTU BANGALORE SOUTH ZONE TABLE TENNIS TOURNAMENT HELD AT BMSCE BANGALORE ON 25th NOVEMBER 2019



our college students are participated in **VTU Bangalore south zone** table tennis tournament held at BMSCE on 25th November 2019. In this tournament our college students played match with Dayanand sagar college of academy.

BENEFITS

Students those who represent the College, V.T.U Teams in different sports & games will get special recognition during the campus recruitment.

Sportswear: All the students representing the college in various sports & games are given the suitable sportswear (co-ordinates and track suits).

Attendance: The players representing the college team in Invitational & V.T.U Inter Collegiate games will be given attendance for the days missed for the tournament.

Extra Internal: There will be an additional internal given to the students; in case they miss the regular internals due to V.T.U inter collegiate tournaments or any prestigious invitational tournament

Credits: Extra 2 credits to the students in the autonomous scheme, representing college in sports and this would be entered in the 4th & 8th semester marks sheet, is being proposed.

MEDICAL FACILITIES

The institution bears the medical expenses if any sports person is injured while representing the institution.

Annexure H

**R.V. INSTITUTE OF TECHNOLOGY & MANAGEMENT
BENGALURU-560076.**

CALENDAR OF EVENTS FOR B.E FOR THE YEAR 2021-2022



**RV Educational Institutions®
RV Institute of Technology and Management®
JP Nagar, Bengaluru-560076.**

RVITM/CM02/2022-23
Programs: **B.E, 6th Semester**

CALENDAR OF EVENTS

Date:06-04-2022
Session: **April 2022 – Aug 2022**

| Week No | Month | Day | | | | | | Events/Activities |
|---------|-----------|-----|-----|-----|-----|-----|-----|--|
| | | Mon | Tue | Wed | Thu | Fri | Sat | |
| 1. | April | 4 | 5 | 6 | 7 | 8 | 9 | 04 th Commencement of 6 th SEM Classes |
| 2. | April | 11 | 12 | 13 | 14 | 15 | 16 | 14 th Dr. Ambedkar Jayanthi / Mahavir Jayanti 15 th Good Friday 16 th Third Saturday 11 th Announcement of Assignment-I topics |
| 3. | April | 18 | 19 | 20 | 21 | 22 | 23 | 23 rd Parent Teacher meeting - I |
| 4. | April | 25 | 26 | 27 | 28 | 29 | 30 | |
| 5. | May | 2 | 3 | 4 | 5 | 6 | 7 | 2 nd Submission of Assignment-I 3 rd Ramzan / Basava Jayanthi 4 th -6 th Continuous Internal Assessment (CIE) – I 7 th First Saturday |
| 6. | May | 9 | 10 | 11 | 12 | 13 | 14 | 11 th Counseling and Dispatch of progress report 12 th , 14 th Faculty appraisal by students – I 12 th -2 nd Remedial classes for poor performer or absentees of Test – I |
| 7. | May | 16 | 17 | 18 | 19 | 20 | 21 | 21 st Third Saturday |
| 8. | May | 23 | 24 | 25 | 26 | 27 | 28 | |
| 9. | May-June | 30 | 31 | 1 | 2 | 3 | 4 | 4 th First Saturday |
| 10. | June | 6 | 7 | 8 | 9 | 10 | 11 | 6 th -8 th Continuous Internal Assessment (CIE) – II 9 th Announcement of Assignment II topics |
| 11. | June | 13 | 14 | 15 | 16 | 17 | 18 | 18 th Third Saturday 13 th Counseling and Dispatch of progress report 13 th -30 th Remedial classes for poor performer or absentees of Test - II |
| 12. | June | 20 | 21 | 22 | 23 | 24 | 25 | 20 th - 22 nd Faculty appraisal by students – II |
| 13. | June-July | 27 | 28 | 29 | 30 | 1 | 2 | 2 nd First Saturday 30 th Submission of Assignment-II |
| 14. | July | 4 | 5 | 6 | 7 | 8 | 9 | 4 th - 6 th Continuous Internal Assessment (CIE) – III 9 th Parent Teacher meeting – II |
| 15. | July | 11 | 12 | 13 | 14 | 15 | 16 | 11 th -13 th Lab Internals, Finalization of CIE 15 th Last Working Day, Course end Survey 16 th Third Saturday |
| 16. | July | 18 | 19 | 20 | 21 | 22 | 23 | 18 th – 30 th Onwards University Practical Examinations |
| 17. | July | 25 | 26 | 27 | 28 | 29 | 30 | |
| 18. | Aug | 1 | 2 | 3 | 4 | 5 | 6 | 1 st -20 th Onwards SEE Examinations |
| 19. | Aug | 8 | 9 | 10 | 11 | 12 | 13 | 9 th – Moharam 15 th – Independence Day |
| 20. | Aug | 13 | 14 | 15 | 16 | 17 | 18 | |
| 21. | Aug | 22 | 23 | 24 | 25 | 26 | 27 | 22 nd Commencement of ODD semester |

| | |
|--------------------|--|
| Events | |
| CIE | |
| SEE Examinations | |
| Holidays | |
| Assignments & Quiz | |
| PTM | |

Note:

1. These dates may change subject to directives from compliance agencies or other emergencies.
2. In case of any holidays, the event will take place on the next working day or on alternative dates that would be announced

PRINCIPAL