



KVG COLLEGE OF ENGINEERING, SULLIA

Department of Computer Science & Engineering

Newsletter 2020-21

VAGVIDHEYA 21-II

Volume - XXIV

Congratulations

8th SEM CLASS TOPPERS



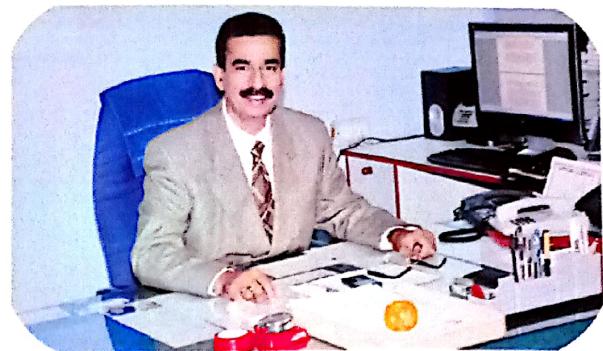
Spoorthi B G
SGPA-9.45



Krithika Shagrith A S
SGPA-9.40

Principal's Message

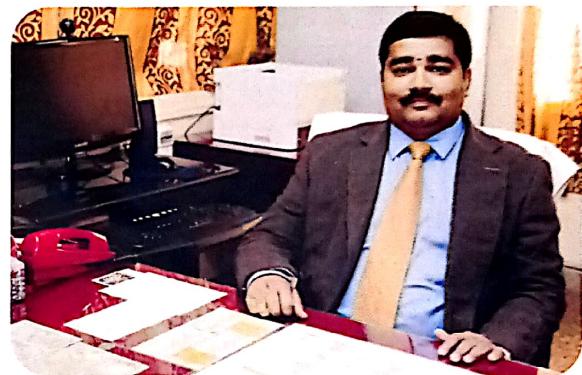
It gives me great glee to give my best wishes to the newsletter VAGVIDHEYA 21-II, from the department of Computer Science and Engineering. I always like to say students and faculties of the department are very energetic in taking initiatives in technical, cultural and social events. I wish that this newsletter will setout to inspire others to do their best. All initiatives in the department would provide great exposure to technology along with our socio-economic responsibility. I wish good luck to all teaching and nonteaching staffs and students for the success and bright future.



Dr. N A Jnanesh, Principal

HOD's Message

It gives me an immense pleasure to exhibit the CS&E departmental newsletter VAGVIDHEYA 21-II. The core of the department is to empower our students with overall development. The department offers B.E (CS&E), Mtech (CS&E), Phd Research centre. The department has a team of highly experienced and motivated faculties, and all are well qualified and competitive enough in preparing the young minds for ambitious. Students are highly impel and ready for industry with hands on experience on current technology. Students are facilitated with SDP, communication class for better placements and to attend competitive exams. Our aluminous are working with top level companies like Infosys, Accenture, TCS, HCL, Cognicia, Capgemini. We provide opportunities for students to participate in various technical and other co-curricular activities. This, newsletter is an attempt to highlight the achievement of the department. We have showcased the best and look forward to have more in future on quarterly editions. On behalf of the department I congratulate all the students who are recruited in campus drive. I would like to thank all teaching and non teaching staffs for their tireless efforts to help the department.



Dr. Ujwal U J, HOD

Editorial Message

Vagvidheya 21-II, the newsletter of Computer Science & Engineering and Information Science & Engineering department, gives the records of the academic and cultural activities of the semester. We thank, Dr. Ujwal U J, HOD, CSE department for his effort and support in bringing out this edition. We also thank our colleagues who helped directly or indirectly for the publication of this issue.



Prof. Divya A K



Prof. Yashaswini K L

Departmental Activities

1. CS&E Department has organized a Webinar on “Intellectual Property Rights” on 27th May, 2021. Dr. G B Krishnappa, Deen R & D, Professor, Department of Mechanical Engineering, VVCE, Mysuru engaged as resource person.
2. CS&E Department has organized a Webinar on “Employability Skills for the Future” on 19th Jun, 2021. Mr. Venkatesh Neelam, Deputy Manager-HR, Volvo engaged as resource person.
3. CS&E Department has organized a Webinar on “Understanding Entrepreneurship and Startup Ecosystem” on 1st July, 2021. Mr. Vijay D R, Founder and Director, Herowin Technologies Private Limited, Mysuru engaged as resource person.
4. CS&E Department has organized a Skill Development Program on “Application Development using Android Studio” for 6th semester CS&E students on 23rd and 24th August, 2021. Mr. Nithin Kumar, Assistant Professor, Dept.of CSE, VVCE, Mysuru and Mrs. Usha C S, Assistant Professor, Dept.of CSE, VVCE, Mysuru were engaged as resource person.

Staff Achievements:

1. Dr. Ujwal U received a patent for “Internet of Things Sensor Based Smart and Intelligent Wheel Chair system”, in the invention field of Bio-Medical Engineering on 16th April, 2021 with the patent ID 202111016924.
2. Dr. Ujwal U J received a patent for “Intelligent Video Monitoring System based on Deep Learning Techniques on Automatic Surveillance”, in the invention field of Electronics on 2nd July, 2021 with the patent ID 202141026147.
3. Dr. Smith M L accepted as a Reviewer for IEEE Region 10 Humanitarian Technology Conference ICT 2021.
4. Dr. Smitha M L received a patent for “Internet of Things Sensor Based Smart and Intelligent Wheel Chair system”, in the invention field of Bio-Medical Engineering on 16th April, 2021 with the patent ID 202111016924.
5. Dr. Smitha M L received a patent for “Intelligent Video Monitoring System based on Deep Learning Techniques on Automatic Surveillance” in the invention field of Electronics on 2nd July, 2021 with the Patent ID 202141026147.

CAMPUS RECRUITED STUDENTS - 2020-21



ABHILASH K GEORGE
Robosoft Technology



AHMED RAZA
Diya Systems, NTT Data



JASMITHA P S
QSpiders



KAVYASHREE K P
QSpiders



KRITHIKA SHAGRITH A S
Harman Connected Services Corporation



MADHU S B
QSpiders



MAHIMA KAMATH N
SLK Software



NAMRATHA S
QSpiders



PRAKASH NAYAK P
Robosoft



RAVEESHA
Chegg India Pvt. Ltd.



SAGAR GOPAL NAIK
Infosys



SHREEJA RAI M
QSpiders
Infosys



SNEHA AG
QSpiders



SPOORTHI B G
QSpiders
Informatica Business Solution Pvt. Ltd



SUJITH RAI M
Epiance Software Pvt.Ltd



THRUPTHI K K
World Line Global



VINEETH K H
Technologics Global Pvt Ltd.



VINOD PATGAR
QSpider, NTT Data



SHAILESH M S
Sanesquare Pvt. Ltd



PRUTHVI K
Infosys



ASHIKA SHETTY
Infosys



K T LIKHITH
Cognizant



NEERIKSHA M
QSpiders, NTT Data



K R SHISHIR KRISHNA
NTT Data



ABDUL SABAD A G
NTT Data



BHAVISHA K H
NTT Data, Sanesquare Pvt. Ltd



LAKSHMI D K
Aris Global, NTT Data

Department Coordinators



Dr. Ujwal U J
HOD, CS&E



Dr. Smitha M L
Research Coordinator



Dr. Jothimani K
PG Project Coordinator
Placement Coordinator



Dr. Dimple Kumar K
BITES Coordinator



Dr. Savitha C K
PG Coordinator
UG Seminar Coordinator



Dr. Prajna M R
Mentoring Coordinator



Prof. Bhagyajyothi K L
Language Lab Coordinator
Internship Coordinator



Prof. Divya A K
Department Profile Editor
CENSA Coordinator



Prof. Kishor Kumar K
Time Table Coordinator
UG Project Coordinator
CSI Coordinator & Lab Coordinator



Prof. Balapradeep K N
Mentoring Coordinator
Placement Coordinator
PG Project Coordinator



Prof. Venkatesh U C
UG Project Coordinator
CSI Coordinator
NBA Coordinator



Prof. Sindhu Venkatesh
Digital Library Coordinator
ISTE Coordinator



Prof. Sunith Kumar T
EDUSAT Coordinator
Test Coordinator, CENSA Coordinator
Placement Coordinator



Prof. Yashaswini K L
Language Lab Coordinator
ISTE Coordinator
Department Profile Editor & UG Seminar Coordinator



Prof. Punit Bekal
CENSA Library Coordinator
EDUSAT Coordinator



Prof. Sooraj Prasad
Test Coordinator
Time Table Coordinator
BITES Coordinator
Technical Events Coordinator



Prof. Soniya Peal K P
IBM Coordinator



Prof. Bhavya P S
CENSA Library Coordinator



Mrs. Rekha M V
Former, NBA Coordinator



Mr. Ganesh K
Computer Maintenance



Mr. Lakesh K J
Computer Maintenance



Mr. Theertharama K
CENSA Library Incharge



Mr. Shiva Prasad Prabhu
Lab Assistant



Mr. Prashanth Kumar K
System Admin



Mr. Amruthesh
CSI Incharge



Mr. Vinay Kumar S
Lab Assistant



Mr. Murali S H
Attender



Mr. Chinthan A V
Attender

VAGVIDHEYA



To Produce qualified Computer Science & Engineering graduates with human values and ethical Skills

M1. Impart students with strong fundamental concepts, analytical capability, programming and problem solving skills.

M2. Encourage an ambience of education through faculty training, self learning, sound academic practices and Industry related endeavors.

M3. Imbibe environment Conciseness, social awareness and responsibility in students to serve the society.



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