CS GYANBYTES

Department of Computer Science and Engineering
Newsletter

Vision

To create competent professionals in Computer Science and Engineering with adequate skills to drive the IT Industry

Mission

1. Impart sound technical knowledge and quest for continous learning.

2. To equip students to furnish Computer Applications for the society through experimental learning and research with professional ethics.

3. Encourage teamwork through inter- disciplinary projects and evolve as leaders with social concerns

Program Educational Objectives

PEO1: Excel in professional career by acquiring knowledge in cutting edge technology and contribute to the society as an excellent employee or as an entrepreneur in the field of Computer Science & Engineering.

PEO2: Continuously enhance their knowledge on par with the development in IT industry and pursue higher studies in Computer Science & Engineering.

PEO3: Exhibit professionalism, cultural awareness, team work, ethics, and effective communication skills with their knowledge in solving social and environmental problems by applying computer technology.

Sri. R Rajagopal Naidu
President

Sri. R Leelashankar Rao
Secretary

Sri. T Neerajakshulu Naidu
Treasurer

Dr. K V A BALAJI
CEO, KSGI

At KSIT, We strongly believe in the overall development of our students with adequate social responsibility and sensitivity. I am very happy that the Department of Computer Science and Engineering have been very successful in spotting the talents in our students and harnessing them and enabling our students to learn content beyond the syllabus through experiential learning from various live and ongoing projects that are present in our institution. All their efforts and learning are being showcased in this newsletter "CS-GYANBYTES". I wish the staff and our talented students the very best in both their professional and personal lives.

Dr. DILIP KUMAR K
PRINCIPAL

At KSIT, We offer a professional educational experience through various teaching methodologies. By the time the students are graduated, they will be confidence in facing the society being the professional or the personal life. Life on campus is both enriching and exciting. We have excellent infrastructure offering spacious labs, classrooms, research centers, library, indoor play area, transport and hostel facilities. Broaden your network and enjoy your time in KSIT by participating in Co-curricular activities, which span from Interest groups to clubs, to nurture your creativity and passion. Wishing you all a good luck.

The department has a team of highly experienced, committed and eminent faculty members. All the Faculty members are well qualified and competitive enough in preparing the young minds for global competition with an enormous support from the Head of department as well the management. Students of CSE department are highly motivated and ready for IT Industry with hands on experience on current technologies/programming languages. KSIT is accredited by NAAC. In VTU results, students are getting ranks and are working with reputed companies with higher salary packages. The students are actively participating in Hackathons and other coding contest at the International, National and State level and making their foot prints. Our mission is to inculcate strong theoretical and practical knowledge for continuous learning and prepare students to find Computer Solutions for the society through research and entrepreneurship with Professional ethics, encourage teamwork in inter-disciplines and evolve as leaders with social concerns. The Department of CSE is striving hard towards the goal of providing innovative and quality education with high standard to achieve academic excellence and provides platform for the students to achieve their career goals. Several patents have been filed by the Department faculty. The students of the department are exposed to industry environment and they have high inclination towards entrepreneurship and research. A large number of alumni are pursuing higher studies/research in India as well as abroad in reputed universities. Staff and students are members of Professional bodies like IEEE, CSI, ISTE, BITES and IEI where the faculty members and students are encouraged to publish research papers in reputed journals, participate in Faculty Development Programs and workshops through a well-supported system. The department preserves its achievements and I am excited to announce that our department newsletter "CS GYANBYTES" is all set to release the volume 7 issue 1.
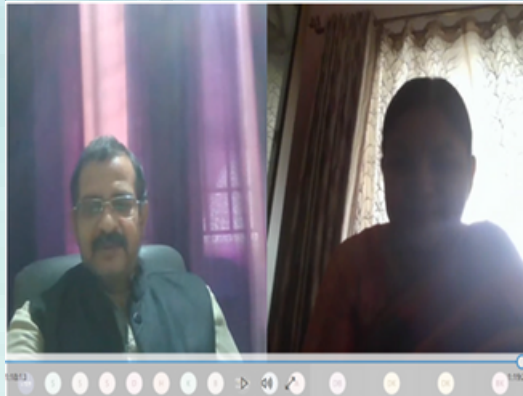
-Dr. REKHA B VENKATAPUR

HOD

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MEMORANDAUM OF UNDERSTANDING

- MOU between Niladvantage Technologies Pvt Ltd. and KSIT was signed on 2nd May 2021 providing Student Internship Programme from Faculties/Guides, Training on technologies, Exposure and work on real time projects with program titled "Java Developer/Software Associate/React Developer" and this MOU is valid from 2nd May 2021 – 4th May 2025.

EVENTS CONDUCTED

- Webinar on "Artificial Intelligence & Machine learning" was conducted by Dr. Nalini N on 3rd June 2021.

Dr. Nalini N presenting webinar on Artificial Intelligence & Machine learning

- Internship awareness program was conducted by Key Speaker Mr. Niranjan Balaji, Director, Rapsol Technologies on 28th May 2021.
- Internship talk was conducted on "Skill Development" by Mr. Aditya S K, Director Tequed labs on 18th May 2021.
- Internship Opportunities was conducted by Key Speaker Mrs. Farheen, Director, Princeton on 12th May 2021.
- The Department of Computer Science and Engineering in association with IEI organized webinar on "Benefits and Opportunities with GATE" was conducted by Mr. Akash Pushkar (M.Tech from IIT Kanpur) Industry Data Scientist, Accenture on 17th April 2021.

EVENTS ATTENDED BY FACULTY

- Mr. Kumar K attended online Faculty Development Programme on "Multi – Technology" organized by Dr. Rajendra Gode Institute of Technology & Research, Amaravati from 28th June - 3rd July 2021.

- Mr. Kumar K attended online STTP on "Emerging Trend in Cyber Security and Data Science" organized by Dr. Rajendra Gode Institute of Technology & Research, Amravati, Maharashtra from 15th - 19th June 2021.

- Ms. Sougandhika Narayan attended online Faculty Development Programme on "Advance Concepts on Networking and Linux", organized by E & ICT Academy, IIT Kanpur from 31st May - 5th June 2021.

- Mr. Harshavardhan J. R attended online Faculty Development Programme on "Android Development" organized by E & ICT Academy, IIT Kanpur from 26th April - 1st May 2021.

- Mr. Aditya Pai H attended a Faculty Development Programme on "Mobile Application Development" organized by Global Academy of Technology Bangalore from 15th - 17th March 2021.

- Mr. Harshavardhan J R attended a Faculty Development Programme on "Mobile Application Development" organized by Cambridge Institute of Technology, Bangalore on 8th - 9th March 2021.

- Mr. Raghavendrachar S attended a Faculty Development Programme on "Mobile Application Development" organized by Cambridge Institute of Technology, Bangalore on 8th - 9th March 2021.

- Mrs. Beena K attended a Faculty Development Programme on "Mobile Application Development" organized by Cambridge Institute of Technology Bangalore on 8th - 9th March 2021.

- Prashanth. H S attended a Faculty Development Programme on "Mobile Application Development" organized by Cambridge Institute of Technology, Bangalore on 8th - 9th March 2021.

- Dr. Deepa S R attended online Faculty Development Programme on "Artificial Intelligence" organized by AICTE Training and Learning (ATAL) academy from 22nd - 26th February 2021.

- Dr. Deepa S R attended online Faculty Development Programme on "Cyber Security" organized by AICTE Training and Learning (ATAL) Academy from 8th -12th February 2021.

PUBLICATIONS BY FACULTY

- Dr. Rekha B Venkatapur "A Survey on Application of Deep Learning : Unsupervised Autoencoder", International Conference on "Global Convergence in Technology, Entrepreneurship, Computing and Value Engineering: Principles and Practices" (IGCP – 2021) organized by Sapthagiri College of Engineering, Held on 16th and 17th of July 2021.

- Mr. Raghavendrachar S "A Survey on Application of Deep Learning: Unsupervised Autoencoder", International Conference on "Global Convergence in Technology, Entrepreneurship, Computing and Value Engineering : Principles and Practices" (IGCP – 2021) organized by Sapthagiri College of Engineering, Held on 16th and 17th of July 2021.

- Dr. Vijayalaxmi. Mekali "Fingervein Detection Using Image Processing", International Journal of Scientific Research in Engineering and Management (IJSREM), Volume: 05 Issue: 07 | July - 2021 ISSN: 2582-3930.

- Dr. Vijayalaxmi. Mekali "Fingervein Detection Using Image Processing", International Journal of Scientific Research in Engineering and Management (IJSREM), Volume: 05 Issue: 07 | July - 2021 ISSN: 2582-3930.

- Mrs. Ranjitha K N "Text Extraction and Recognition from Images", International Advanced Research Journal in Science, Engineering and Technology, Vol. 8, Issue 7, July 2021, DOI: 10.17148/IARJSET.2021.8773.

- Dr. Rekha B Venkatapur "COVID-19 Effect on Supply and Demand of Essential Commodities using Unsupervised Learning Method", Springer - Journal of the Institutions of Engineers, Series B ISSN:2250-2106, June 2021.

- Dr.Ram P Rustagi "Gamified Approach to Learn Algorithms – Exploring Basics of Algorithmic Approach", Advanced Computing and Communications, A quarterly publication of the Advanced Computing and Communications Society, Vol 05, Issue 02, June 2021, , UGC-CARE List Group II.

- Dr. Dayananda R B "Nearest Neighbor Monitoring Mechanism for Efficient and Secure Data Aggregation in WSN Environment", Proceedings of the Fifth International Conference on Computing Methodologies and Communication (ICCMC 2021) DVD Part Number: CFP21K25-DVD: ISBN: 978-0-7381-1203-9, 8th -10th April 2021, IEEE Conference.

- V Mekali and Girijamma HA, "Fully Automatic Detection and Segmentation Approach for Juxta-Pleural Nodules from CT images", International Journal of Healthcare Information Systems and Informatics, IGI Global, ISSN: 1555-3396, vol. 16, no. 2, pp. 87-104, April 2021.

- S. R. Deepa and Rekha D, "Cluster Optimization in Wireless Sensor Network based on Optimized Artificial Bee Colony Algorithm", IET Networks-Wiley, vol.10, pp. 295-303, 21st March 2021.

- Dr.Ram P Rustagi "GALA: A Gamified Approach to Learning Algorithms:, Advanced Computing and Communications, A quarterly publication of the Advanced Computing and Communications Society, Vol 05, Issue 01, March 2021, , UGC-CARE List Group II.

- Mr. Raghavendrachar S "A Survey on Application of Deep Learning: Unsupervised Autoencoder", International Conference on "Global Convergence in Technology, Entrepreneurship, Computing and Value Engineering : Principles and Practices" (IGCP – 2021) organized by Sapthagiri College of Engineering, Held on 16th and 17th of July 2021.

- Dr. Vijayalaxmi. Mekali "Fingervein Detection Using Image Processing", International Journal of Scientific Research in Engineering and Management (IJSREM), Volume: 05 Issue: 07 | July - 2021 ISSN: 2582-3930.

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- Dr.Ram P Rustagi "GALA: A Gamified Approach to Learning Algorithms:, Advanced Computing and Communications, A quarterly publication of the Advanced Computing and Communications Society, Vol 05, Issue 01, March 2021, , UGC-CARE List Group II.

- Dr. Deepa. S. R "Cluster optimization in wireless sensor network based on optimized Artificial Bee Colony algorithm" IET Networks", WILEY, ISSN-2047-4954, Feb 2021, DOI: 10.1049/ntw2.12023, PG 1-9.

- Dr. Dayananda R B "Customer churn prediction in telecommunication through machine learning based fine tuned xgboost algorithm", International Conference On Computational Intelligence & Data Science organized by East West College of Engineering in collaboration with Universal Innovators and ELSEVIER, Bangalore on 4th February, 2021.

- Dr. Vijayalaxmi. Mekali "Fingervein Detection Using Image Processing", International Journal of Scientific Research in Engineering and Management (IJSREM), Volume: 05 Issue: 07 | July - 2021 ISSN: 2582-3930.

- Mrs. Ranjitha K N "Text Extraction and Recognition from Images", International Advanced Research Journal in Science, Engineering and Technology, Vol. 8, Issue 7, July 2021, DOI: 10.17148/IARJSET.2021.8773.

- Dr. Rekha B Venkatapur "COVID-19 Effect on Supply and Demand of Essential Commodities using Unsupervised Learning Method", Springer - Journal of the Institutions of Engineers, Series B ISSN:2250-2106, June 2021.

- Dr.Ram P Rustagi "Gamified Approach to Learn Algorithms – Exploring Basics of Algorithmic Approach", Advanced Computing and Communications, A quarterly publication of the Advanced Computing and Communications Society, Vol 05, Issue 02, June 2021, , UGC-CARE List Group II.

- Dr. Dayananda R B "Nearest Neighbor Monitoring Mechanism for Efficient and Secure Data Aggregation in WSN Environment", Proceedings of the Fifth International Conference on Computing Methodologies and Communication (ICCMC 2021) DVD Part Number: CFP21K25-DVD: ISBN: 978-0-7381-1203-9, 8th -10th April 2021, IEEE Conference.

- Mr. Prashanth H S "Blockchain: A Panacea For Healthcare Cloud-Based Data Security And Privacy", IJARIIE-ISSN(O)-2395-4396, Vol-7 Issue-4 2021.

- Dr.Vaneeta Mani, Sangeetha. V and S. Swapna Kumar "Efficient Two-Layer Image Protection with Wavelet Transform Compression", Innovative Data Communication Technologies and Applications, Springer Nature Singapore, Lecture Notes on Data Engineering and Communications Technologies book series (LNDECT), Chapter 37, vol. 59, Feb 2021, pp. 433-448, Print ISBN: 978-981-15-9650-6, Online ISBN: 978-981-15-9651-3.

- Dr. Vaneeta M "Efficient Intrusion detection of malicious node using Bayesian Hybrid Detection in MANET",IOP Conference Series: Material Science and Engineering, Online ISSN: 1757-899X, 2021 Print ISSN: 1757-8981, doi:10.1088/1757-899X/1022/1/012077.

- Vaneeta Mani, Sangeetha. V, Piyush Kumar Pareek and S. Swapna Kumar "Efficient Intrusion detection of malicious node using Bayesian Hybrid Detection in MANET", IOP Conference Series: Material Science and Engineering, Online ISSN: 1757-899X, 2021, Print ISSN: 1757-898.
- Vaneeta Mani, Sangeetha. V, Piyush Kumar Pareek and S. Swapna Kumar "Efficient Intrusion detection of malicious node using Bayesian Hybrid Detection in MANET", IOP Conference Series: Material Science and Engineering, Online ISSN: 1757-899X, 2021, Print ISSN: 1757-898.
- Dr. Vaneeta M "Efficient Intrusion detection of malicious node using Bayesian Hybrid Detection in MANET",IOP Conference Series: Material Science and Engineering, Online ISSN: 1757-899X, 2021 Print ISSN: 1757-8981, doi:10.1088/1757-899X/1022/1/012077.

ACHIEVEMENTS BY FACULTY

PAPER REVIEWER

- Dr. Deepa S R, Reviewer of manuscript with title "Timer Based Optimized Clustering for Lifetime Enhancement" for the Peer reviewed Scopus Indexed Journal-Wireless Networks, Springer January 2021.

INVITED TALK

- Dr. Ram P Rustagi, Professor given a talk on "Overview of Computer Networks" at K S Polytechnic, Bangalore on 22nd March 2021.
- Mrs. Kumar K, Assistant Professor given a talk on "R Programming" at K S Polytechnic, Bangalore on 22nd March 2021.
- Ms. Beena K, Assistant Professor given a talk on "Artificial Intelligence and Machine learning"at K S Polytechnic, Bangalore on 22nd March 2021.
- Mr. Raghavendrachar S, Assistant Professor given a talk on "Python Programming" at K S Polytechnic, Bangalore on 10th March 2021.
- Mr. Prashanth H S, Assistant Professor given a talk on "Artificial Intelligence and Machine learning" at K S Polytechnic, Bangalore on 10th March 2021.

PATENTS BY FACULTY

- Dr. Deepa S. R, Title of Invention "Method for plant disease detection using machine learning and methods thereof", Patent Office Government of India, applied on 12th March 2021 with IPR No. 202141010619.

- Dr. Rekha B. Venkatapur, Dr. Deepa S. R and Mrs. Vaneeta M, Title of Invention "Robo Care Taker" Australian Government, applied on 1st January 2021 and granted with IPR no 2021100004.

RECOGNITION

- Dr. Rekha B Venkatapur appointed as a member of "The Board of Studies in Computer Science and Engineering (CSE/ISE)" of Visvesvaraya Technological University, Belagavi for the duration 2019-2022 and prepared CSE, AI-DS UG syllabus and submitted to BoS chairman. She also completed VTU Ph. D Course work syllabus setting for Computer Science and Engineering - group (1-6) for the academic year 2020-2023.

- Dr. Rekha B Venkatapur is Doctoral Committee Member of VTU research centers such as Nitte Meenakshi Institute of Technology, Dr. Ambedkar Institute of Technology, Vemana Institute of technology, BMS College of Engineering research center, Dayananda Sagar College of Engineering, East West Institute of Technology, J S S Academy of Technical Education, K S School of Engineering and Management, K S Institute of Technology, Bangalore.

- Dr. Ram P Rustagi appointed as a "Chairman/Member of Constitution of Board of Examiners" of Visvesvaraya Technological University, Belagavi for the duration 2020-2021.

- Dr. Ram P Rustagi, Professor and KRP, KSGI is a Chief Technical Advisor/Consultant. He provides Technical Guidance in Engineering Design and Development for Funding Agency - Personal Air Quality Systems (PAQS) Pvt Ltd, for the duration of one year.

ACHIEVEMENTS BY STUDENTS

- Prasanna N, bearing with USN 1KS18SCS02 was awarded 9th Rank in M.Tech (CSE),2018-2020 batch, VTU on 3rd April 2021.

- **Sujay G S, Sourabh Santosh Kamble, Yogita Raikar and R Pratiksha, under the guidance of Mr. Kumar K and Mrs. Beena K, Assistant Professor, Dept. of CSE, Winners of the event "Toycathon 2021 – Contagious Intelligence" on 30th June 2021.**

The team which won in "Toycathon 2021 – Contagious Intelligence" with CEO, Principal, HOD, Mentors and other faculty members

- **Sourabh Santosh Kamble, Ruchitha G K, Pooja R and Shrusti A, under the guidance of Mr. Kumar K and Mrs. Beena K, Assistant Professor, Dept. of CSE, Winners of the event "Toycathon 2021 – Contagious Intelligence" on 30th June 2021.**

The participated team "Toycathon 2021 – Contagious Intelligence" with CEO, Principal, HOD, Mentors and other faculty members

- Sourabh Santosh Kamble, Ruchitha G K, Pooja R and Shrusti A, under the guidance of Mr. Kumar K and Mrs. Beena K, Assistant Professor, Dept. of CSE, Winners of the event "Toycathon 2021 – Contagious Intelligence" on 30th June 2021.

RESEARCH ACTIVITIES

- Dr. Aditya Pai H has been awarded Doctor of Philosophy from Visvesvaraya Technological University, Belagavi, Karnataka, India, February 2021, for the Thesis Titled "An Exploratory Study to Reduce Lead Time in Small and Medium Level Enterprises - IT Sector" carried out under the Research Supervision of Dr. Piyush Kumar Pareek, Professor dept of CSE, East West Institute of Technology, Bengaluru.

- Dr. Vaneeta M has been awarded Doctor of Philosophy from Visvesvaraya Technological University, Belagavi, Karnataka, India, June 2021, for the Thesis Titled "Novel Key Predistribution and Security Framework for Node Level Communication for Wireless Sensor Networks" carried out in R and D centre, Department of Computer Science and Engineering, KSIT under the Research Supervision of Dr. S. Swapna Kumar, Professor and Head, Dept of ECE, Vidya Academy of Science and Technology, Thrissur, Kerala

- Raghavendrachar.S has been completed Doctoral Committee Meeting -2 from K. S Institute of Technology, Bengaluru, Karnataka, India, 03 Feb 2021, for the Thesis Titled "Unsupervised Auto Encoder based detection of nutrition deficiency in indian mulberry leaves" carried out under the Research Supervision of Dr. Rekha B Venkatapur, Professor & Head, Department of Computer Science and Engineering, K. S Institute of Technology, Bengaluru.

- M.Shanmugam Shoba has been completed Doctoral Committee Meeting -2 from K. S Institute of Technology, Bengaluru, Karnataka, India, 03 Feb 2021, for the Thesis Titled "An enhancement for quantum resistant blockchain through post quantum digital signature scheme" carried out under the Research Supervision of Dr. Rekha B Venkatapur, Professor & Head, Department of Computer Science and Engineering, K. S Institute of Technology, Bengaluru.

- M.Shanmugam Shoba has been completed Doctoral Committee Meeting -3 from K. S Institute of Technology, Bengaluru, Karnataka, India, for the Thesis Titled "An enhancement for quantum resistant blockchain through post quantum digital signature scheme" carried out under the Research Supervision of Dr. Rekha B Venkatapur, Professor & Head, Department of Computer Science and Engineering, K. S Institute of Technology, Bengaluru.

FUNDED PROJECTS

- The project titled "Voice Based E-Prescription" carried out by final year students Ms. Krithika Jagannath (1KS17CS036), Mr. Abhishek Gowda M V (1KS17CS002), Ms. Meghana G (1KS17CS042) and Mr. Ashish Amar (1KS17CS013) under the guidance of Dr. Rekha B Venkatapur was selected for VTU Financial Assistance for Innovative Projects of Final Year UG Students-2021 and received Financial Assistance of Rs. 5000.

- The project titled "Be My Book -You hear what you choose to read" carried out by Final year students Ms. Amogha Manjunatha K (1KS17CS006, Ms. Sakshi Kumari (1KS17CS071), Ms. Srikala K M (1KS17CS083) and Ms. Swati Pai (1KS17CS089) under the guidance of Dr. Ram P Rustagi was selected for VTU Financial Assistance for Innovative Projects of Final Year UG Students-2021 and received Financial Assistance of Rs. 5000.

- The project titled "Reading physical book for visually impaired person through voice over navigation system", carried out by Final year students Ms. Amogha Manjunatha K (1KS17CS006, Ms. Sakshi Kumari (1KS17CS071), Ms. Srikala K M (1KS17CS083) and Ms. Swati Pai (1KS17CS089) under the guidance of Dr. Ram P Rustagi was selected for Karnataka State Council for Science and Technology: 44th Series of Student Project Programme-2021 and received grant of Rs. 5000.

100% Result

- **Mr. Harshavardhan J R System Modelling and Simulation(17CS834)**
- **Mr. Kumar K System Modelling and Simulation(17CS834)**
- **Mr. Krishna Gudi Management, Entrepreneurship for IT Industry(18CS51)**
- **Dr. Vaneeta M Big Data Analytics (18CS72)**
- **Mr. Parashuram A K Energy and Environment (18ME751)**

Toppers

III SEMESTER TOPPERS LIST				
Sl. No	USN	NAME	Total	Percentage
1	1KS20CS023	Dhanya Sharanya Shree R	815	90.56
2	1KS20CS112	Vishal N Korabu	789	87.67
3	1KS20CS091	Shilpa M	778	86.44
4	1KS20CS019	Chethan S	774	86.00
5	1KS20CS012	B Jai Dev	773	85.89
6	1KS20CS029	Gagana R	772	85.78
7	1KS20CS074	Poojitha Y	771	85.67
8	1KS20CS008	Anushree G M	765	85.00
9	1KS20CS076	Pradhyumna K	764	84.89
10	1KS20CS058	N Keerthana	760	84.44

Toppers

V SEMESTER TOPPERS LIST				
Sl. No	USN	NAME	Total	Percentage
1	1KS19CS051	Mallipalli Spurthi Reddy	752	83.56
2	1KS19CS113	Yashwanth S R	740	82.22
3	1KS19CS043	Keerthan Gowda S	737	81.89
4	1KS19CS110	Varsha Bai R	734	81.56
5	1KS19CS063	Nithya S N	732	81.33
6	1KS19CS115	Akshay R	727	80.44
7	1KS19CS059	Naveen K M	724	80.44
8	1KS19CS044	Kothapalli Sreeja	718	79.78
9	1KS19CS001	Aakriti	715	79.44
10	1KS19CS050	Mahak Shree	715	79.44

Toppers

	VII SEMESTER TOPPERS LIST			
Sl. No	USN	NAME	Total	Percentage
1	1KS18CS062	Nikitha M	615	87.86
2	1KS18CS006	Aruna P	609	87.00
3	1KS18CS019	Dhruv Jyoti Shukla	595	85.00
4	1KS18CS073	Pujari Vishnu Priya	585	83.57
5	1KS18CS030	Kencham Arun	583	83.29
6	1KS18CS081	Rakshith Kumar N	581	83.00
7	1KS18CS018	Dhananjaya S	573	81.86
8	1KS18CS067	Poojashree K	571	81.57
9	1KS18CS032	Kilari Jaswanth	569	81.29
10	1KS19CS405	Chaitra K	551	78.71

ALUMNI INTERVIEW

Name: Apoorva Rajkumar
Place: Kaiserslautern, Germany
Graduated from KSIT in the year: 2018

How do you manage time and set priorities?
As an international student who juggles between chores, cooking, studies & work everyday, I make sure to plan my days well in advance. Ofcourse every single thing doesn't work as per plan, but it's better to have one than moving without a plan at all.

How do you plan to achieve your ambitious and goals in life?
Ambitions & goals grow as we grow every year. Five years ago I didn't know I'd be studying Masters. So work hard on your present goals & dream big for your future ones.

What do you hope to learn from working as your job role?
Having worked for 2 years in India before my Masters, I learned that you never stop learning if you want people to recognise & respect you at your workplace.

What attitude do you need to become successful?
Define what success means to you and stay consistent. We often compare ourselves with others, start strong but give up when we see someone else doing well. Stick to your timeline, your goals and do not worry about other's failures or success.

Tell me about your college life.
My college life was perfectly balanced between hard work, fun & fear of what's next. Neither was I the brightest nor the most talented, so I wish I could go back & tell myself "Don't worry. You'll make it, everyone does".
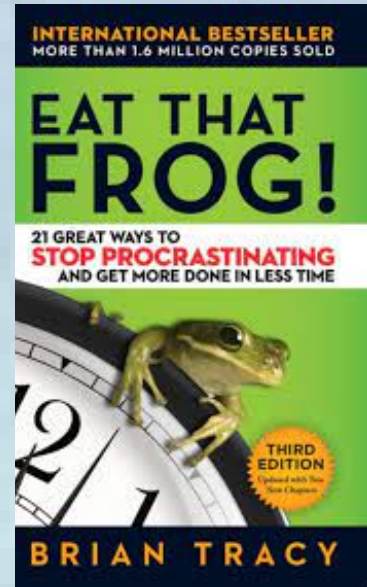
EAT THAT *frog*

by BRIAN TRACY

21 ways to stop procrastinating

The Book in Three Sentences

1. Your 'frog' is your biggest, most important task
2. If you have two frogs, eat the 'ugliest' one first
3. If you have to eat a frog, don't procrastinate on it

The Five Big Ideas

1. "The key to reaching high levels of performance and productivity is to develop the lifelong habit of tackling your major task first thing each morning."
2. "Think about your goals and review them daily. Every morning when you begin, take action on the most important task you can accomplish to achieve your most important goal at the moment."
3. "Think on paper."
4. "Always work from a list."
5. "Your ability to choose between the important and the unimportant is the key determinant of your success in life and work."

EDITORIAL COMMITTEE
Dr. Vijayalaxmi Mekali
Mrs. Pallavi K N

STUDENT COMMITTEE
Raksha S
Ajay Girish