

ACHIEVEMENTS OF CSE DEPARTMENT 2018-19

Top University Rankers in 2018-19:-

Rohan Aggarwal
Jaya Dixit
Shruti Aggarwal
Heena Chopra

Workshops:

S.No	workshop/training/ seminar	Description	Duration	Date
1	Summer Training	Python (by NIIT Technologies)	6 weeks	10-Jun
2	Internal Training	PHP (web development)	6 Months	Jan-May
3	Workshop	Robotics (By KVCH)	1 day	25-Jan
4	Hackathon 2.0	Web Development	1 day	18-Nov
5	Seminar	Machine Learning	1 day	24-Feb

FDP's/workshops/seminar attended by faculties:

- Three days' workshop on "**Artificial Intelligence and Deep learning**" conducted by leadingindia.ai, Bennett University at **Galgotias University Greater Noida**.
- One week Faculty Development Programme on "**Progressive Web Apps**" in collaboration with Google at **Manav Rachna International University**.
- One week Faculty Development programme on "**Life skills Development**" organized by **National Institute of Technical Teachers Training and Research** at YMCA University of Science and Technology.
- One day Faculty Development Programme on "**Intellectual Property Rights and its Essentials**" at **Amity University**.
- One week **Refresher course on Emerging Trends in Computer Science** held at **YMCA University of Science & Technology, Faridabad**.
- One Day National Level Faculty Development Programme on **Insight on Investment Avenues** in collaboration with **The Institute of Cost Accountants of India** at **DAV Centenary College, Faridabad**.

Placement:

- Total batch of last year almost placed.
 - Current Batch is almost on the verge of getting finally placed with 60% already absorbed.
1. Rahul Mishra – Fryda Technologies Pvt. Ltd. – Android Developer 3.25 LPA
 2. Heena Chopra – DRTECH Consultancy (P) Ltd – Oracle Developer Intern 2.5 LPA
 3. Raj Kumar – Sampark software pvt. Ltd. – Java Developer 2.0 LPA
 4. Ankit – Microland – Network Administrator 2.5 LPA
 6. Nishant Singh – Creative Web Media Pvt. Ltd. –Web Developer – 4 LPA (M.Tech)

Research Publication:

1. Anisha, Saini G.S., Kumar V. (2019) “*An Adaptive Algorithm for User-Oriented Software Engineering*”. Smart Innovations in Communication and Computational Sciences. Advances in Intelligent Systems and Computing, vol 670. Springer, Singapore. (Scopus Indexed)
2. Anisha, G.S. Saini, “*Multi-constraint Satisfying Algorithm for User-Oriented Software Engineering*”. International Conference on Advances in Computing, Communication Control and Networking – ICACCN2018, Accepted (Scopus Indexed).
3. G.S. Saini, S.K. Dubey, S.K Bharti, “Fuzzy based Novel framework for User Oriented Software Engineering”, Springer-“Arabian Journal for science & Engineering”, Accepted (SCI-Indexed).
4. T Kumari, K. Singh, “*Digital Image Steganalysis by Statistical Approach*”, (IJESC) 2018, VOL.08.
5. T Kumari, K. Singh, “*A Review on Information Hiding Methods*”, (IJESC) 2018, VOL.05.
6. Laxmi Sharma, Arko Bagchi “*Analysis of High Dimensional Data Clustering*”, International Journal of Engineering Science and Computing (IJESC), Vol. 8, Issue No 5, May 2018
7. Laxmi Sharma, Arko Bagchi “*K-Nearest Neighbor Generation in External Memory Model*”, International Journal of Engineering Science and Computing (IJESC), Vol. 8, Issue No 5, May 2018