



VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)

IBRAHIMBAGH, HYDERABAD- 500031

ACCREDITED BY NAAC WITH 'A++' GRADE

DEPARTMENT OF INFORMATION TECHNOLOGY

[2020-21]

Summary of Co-Curricular Activities

Sl. No	Date	Details of Seminar / workshop / Guest Lecture etc.	Name of the Eminent Person and organization who have addressed	Target Audience	Beyond Curriculum/PO& PSO Mapping
1	06.12.2020	Career Counseling Session (online) on 'How to prepare for Product based Company'	Mr. Amith Gupta, Adjunct Faculty & Sr Data Scientist, CSEO, Microsoft India, Microsoft Campus, Gachibowli	IT III & V Semester Students	PO6,PO12
2	21.11.2020	Introduction to Azure Platform : Creating Virtual Machine on Azure	Mr. Amith Gupta, Adjunct Faculty & Sr Data Scientist, CSEO, Microsoft India, Microsoft Campus, Gachibowli	VII-Sem IT A&B Students	PO1,PO2,PO12
3	20.11.2020 16.11.2020 13.11.2020 12.11.2020 31.10.2020 31.10.2020	Workshop on Data Science and NoSql <ul style="list-style-type: none"> • Python – Numpy, Pandas • NoSql (Cont.) • Data Collection and Handling • Introduction to Big Data and Data Science • Introduction to NoSql • Advanced SQL Querying - Stored Procedure, Triggers and Cursors • SQL Querying - Hands-on • Interview Specific Questions 	Mr. Amith Gupta, Adjunct Faculty & Sr Data Scientist, CSEO, Microsoft India, Microsoft Campus, Gachibowli	VII-Sem IT A&B Students	PO1,PO2,PO3,PO11,PO12,PSO1,PSO2



VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)

IBRAHIMBAGH, HYDERABAD- 500031

ACCREDITED BY NAAC WITH 'A++' GRADE

DEPARTMENT OF INFORMATION TECHNOLOGY

4	17.10-2020 10.10.2020 03.10.2020 26.09.2020	Lecture on Data Structures	Dr. Raghavendra Kune, Adjunct Faculty & Scientist /Engineer 'SG', Head High performance computing Drones (HPCD), ADRIN, ISRO	III-Sem to IT A,B&C Students	PO1, PO2,PO12
5	26.09.2020	Lecture on 'How to choose a domain for doing project, how to write technical paper and how to present it and usage of Deep Learning Lab from Remote Location	Dr. Raghavendra Kune, Adjunct Faculty & Scientist /Engineer 'SG', Head High performance computing Drones (HPCD), ADRIN, ISRO	VII-Sem IT-A&B Students	PO1, PO2,PO5,PO10,PO12
6	19.09.2020	Lecture on Data Structures	Dr. Raghavendra Kune, Adjunct Faculty & Scientist /Engineer 'SG', Head High performance computing Drones (HPCD), ADRIN, ISRO	III-Sem IT A&B Students	PO1, PO12
7	19.09.2020	Lecture on 'How to choose a domain for doing project, how to write technical paper and how to present it'	Dr. Raghavendra Kune, Adjunct Faculty & Scientist /Engineer 'SG', Head High performance computing Drones (HPCD), ADRIN, ISRO	VII-Sem IT-A&B Students	PO9, PO10, PO12
8	12.09.2020	Session on introduction on CCA presentations about "Technical reading, writing and presenting a paper"	Dr. Raghavendra Kune, Adjunct Faculty & Scientist /Engineer 'SG', Head High performance computing Drones (HPCD), ADRIN, ISRO	V-Sem to IT A&B Students	PO9, PO10, PO12
9	05.09.2020				

CCA Coordinator

HOD-IT



VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)

IBRAHIMBAGH, HYDERABAD- 500031

ACCREDITED BY NAAC WITH 'A++' GRADE

DEPARTMENT OF INFORMATION TECHNOLOGY