



JSPM's
Rajarshi Shahu College of Engineering,
(An Autonomous Institute, Affiliated to SPPU, Approved by AICTE)



Department of Computer Engineering

Two Weeks National Training Program

On

“Project Guidance: From Selection to Implementation”

From 1st June 2020 to 14th June 2020

Training Program Report

The Department of Computer engineering in association with ISTE student chapter have organized an Online “Two weeks National level Training for UG/PG Engineering, BCA/MCA students and Research Scholars on Project Guidance” from 01st -14th June 2020 with the objective of bringing together researchers, developers and practitioners from academia and industry working in the area of advanced computer trends and technologies to share their expertise for providing guidance from project selection to implementation. The special feature of this program was that The students and research scholar of Indira Gandhi Institute of Technology from pairing state: Orissa (Odisha) took participate in this Training Program under the EBSB programme

Date	Session Speakers	Time	Topic	Team Members
01/06/2020	Inauguration Function Chief Guest: Dr. Varsha Patil, BOS Chairman Computer Engineering, SPPU, Pune.	10.00 AM to 10.35 AM		
	Keynote Speech: Prof. S. P. Borde, Dean Student Progression and Industry Relations, RSCOE, Pune.	10.40 AM to 11.40 AM	Importance of Project	
02/06/2020	Dr. G. K. Patnaik, Professor, SSBT's COE, Jalgaon.	10.00 AM to 11.30 AM	Role of Computer Engineers in Society	Introduction Script to be prepared by - VAK Introduction to be given by + Vote of Thanks: ALG. Feedback Points: VAK Questions: ALG Report: VAK

03/06/20	Dr. R. J. Ramteke, Professor, SCS, Jalgaon.	10.00 AM to 11.30 AM	Image Processing	Introduction Script to be prepared by - VAK Introduction to be given by + Vote of Thanks: ALG. Feedback Points: JPK Questions: ALG Report: JPK
04/06/20	Dr. P. B. Kumbharkar, Professor, RSCOE, Pune.	10.00 AM to 11.00 AM	Socket API	Introduction to be prepared and given by + Vote of Thanks: STP Feedback Points: RTU Questions: STP Report: RTU
	Dr. P. S. Dhotre	11.00 AM to 12.00 PM	Privacy Preservation	Introduction to be prepared and given by + Vote of Thanks: AHH Feedback Points: RRK Questions: AHH Report: VAK
05/06/2020	Dr. S. V. Kedar, Dean Academics and Head Computer Engg., RSCOE, Pune.	10.00 AM to 11.00 AM	Image Processing with Machine Learning	Introduction to be prepared and given by + Vote of Thanks: ALG Feedback Points: KVD Questions : ALG Report: KVD
	Dr. D. T. Mane, Associate Professor, RSCOE, Pune.	11.00 AM to 12.00 PM	Deep Learning	Introduction to be prepared and given by + Vote of Thanks: STP Feedback Points: DSJ Questions: STP Report: DSJ
06/06/2020	Dr. S. B. Javeri	10.00 AM to 11.00 AM	Cyber Security	Introduction to be prepared and given by + Vote of

				Thanks: Shilpa Feedback Points: DSJ Questions: Shilpa Report: DSJ
	Dr. G. V. Garje, Ex BOS Chairman Computer Engg., SPPU, Pune.	11.00 AM to 12.00 PM	Tools/Technologies for Academic Project	Introduction to be prepared and given by + Vote of Thanks: VMB Feedback Points: MRS Questions: VMB Report: MRS
07/06/2020	Dr. M. L. Dhore, Professor, VIT, Pune.	10.00 AM to 11.30 AM	Importance of Data in Building Project	Introduction to be prepared and given by + Vote of Thanks: KPM Feedback Points: DTM Questions: KPM Report: DTM
08/06/2020	Dr. Anuradha Thakare, Professor, PCCOE, Pune.	10.00 AM to 11.00 AM	Data Science	Introduction to be prepared and given by + Vote of Thanks: AHH Feedback Points: KVD Questions: AHH Report: KVD
	Dr. Chaya Gosavi, Associate Professor, Cummins College of Engg., Pune,	11.00 AM to 12.00 PM	Multimedia Techniques	Introduction to be prepared and given by + Vote of Thanks: STP Feedback Points: MRS Questions: STP Report: MRS
09/06/2020	Dr. P. N. Mahalle, Professor and HOD,	03.00 PM	DOS and DON'TS during Project	Introduction to be prepared and given

	SKNCOE, Pune.		Selection to Implementation	by + Vote of Thanks: RAD Feedback Points: GDU Questions: RAD Report: GDU
10/06/20	Dr. Gaikwad D. P., Professor, AISSM COE, Pune.	10.00 AM to 11.00 AM	Cyber Security	Introduction to be prepared by: VAK Introduction to be given by + Vote of Thanks: ALG Feedback Points: SBJ Questions: ALG Report: SBJ
	Dr. Pramod Patil, Principal, DYP, Pimari, Pune.	11.00 AM to 12.00 PM	Data Mining	Introduction to be prepared and given by + Vote of Thanks: VMB Feedback Points: RTU Questions: VMB Report: RTU
11/06/2020	Dr. Sanjeev Wagh, Professor, Govt. College of Engg., Karad.	10.00 AM to 11.30 AM	AI and ML	Introduction to be prepared and given by + Vote of Thanks: Shilpa Feedback Points: VHB Questions: Shilpa Report: VHB
	Dr. S. R. Sakhare, Professor, VIIT, Pune.	11.00 AM to 12.00 PM	Cloud Computing	Introduction to be prepared and given by + Vote of Thanks: STP Feedback Points: MRS Questions: STP Report: MRS
12/06/2020	Dr. Aarti Milind Karande, Professor, SPIT College, Mumbai.	10.00 AM to 11.30 AM	AI and It's Applications	Introduction to be prepared and given by + Vote of Thanks: AHH

				Feedback Points: DTM Questions: AHH Report: DTM
13/06/2020	Mr. Sushil Taskar, Senior Software Engineer, Siemens Pvt. Ltd., Pune.	10.00 AM to 11.30 AM	IOT	Introduction to be prepared and given by + Vote of Thanks: VMB Feedback Points: SPP Questions: VMB Report: SPP
	Dr. S. C. Patil, Professor & Dean Research, RSCOE, Pune.	10.00 AM to 11.00 AM	Research Paper Writing	Introduction to be prepared and given by + Vote of Thanks: RAD Feedback Points: JPK Questions: RAD Report: JPK
14/06/2020	Dr. S. R. Dhore, Professor and Head Computer Engg., AIT, Pune.	10.00 AM to 11.30 AM	Architecting a Project	Introduction to be prepared and given by + Vote of Thanks: VMB Feedback Points: DTM Questions: VMB Report: DTM



12:31 PM | 72.5KB/s



Pramod Vitkar

Recording



Dr. Seema Kedar



Jyoti Kshirsagar



Dr. D. T. Mane





AI Applications

A.I. FOR GOOD



- Analyse Satellite Images to identify which areas have the highest poverty level

AVIATION



- Gate allocation for plane while landing
- Ticket price determination

EDUCATION



- Companies are creating robots to teach subjects