Sandip University, Nashik
School of Computer Science and Engineering (SOCSE)
Department of SOCSE

Report of Expert Lecture

Category of Event (Expert Lecture/Workshop/Symposium/Conference/Industry Visit/Meeting/ Conference)	:	Value Added Course / Expert Talk
Title (Name of Event)	:	Animation and its uses for Graphical Representation of Shortest Path
Schedule (Date(s) and Time)	:	11:00 Am to 1:00 PM
Venue	:	SOCSE Seminar Hall
Duration	:	2 Hr
Organizing Faculty/ Convener (s)	:	Dr. Pankaj Dashore
Organizing Department	:	CSE
Faculty Coordinators	:	Dr. Pankaj DAshore
Total Number of Participants	:	**62**
Objectives	:	**The main objective is to explain the searching method of shortest path.**

About the activity : Animation and its uses for Graphical Representation of Shortest Path is an graphical representation of shortest path. This also shows the animated graph of Google map to search any location and the ways to reach through shortest way to particular location.

Conclusion & Remarks : **The students knows the shortest path searching through animated graph**

Geotagged Photographs :

GPS Map Camera
Nashik, Maharashtra, India
XM8C+G7R, Nashik, Maharashtra 422213, India
Lat 19.966717°
Long 73.67047°
17/10/23 12:21 PM GMT +05:30

GPS Map Camera

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