



## Live Webinar on: - Developing Innovative Engineering Projects for Societal Needs

**Name of College:** - A. P Shah Institute of Technology, Kasarwadavli,  
Ghodbunder Road, Thane (Maharashtra)

**Department:** - Information Technology

**Date:** - 18/02/2022

**Participants:** -

**Targeted Audience:** Students of TE Information Technology

**Speaker:** -

1. Prof. Vishal Badgujar, Assistant Professor, Department of Information Technology  
APSIT, Thane

### **Aim of Webinar:** -

This session was aimed to provide the TE students to select a suitable topic for their BE project. The session focused on the requirements and the steps to choose the perfect project for the final year. Prof. Vishal touched on the importance of liking the domain and selecting a topic that makes a difference to society. “Genuinely liking the topic is important for the successful implementation of the project”, he said on the subject of project selection.

He also focused on the importance of publishing research papers in journals and the certifications provided by the college. There was also discussion on important information on the journal websites and the significance of original research papers.



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Some Screenshots:

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Information Technology

Live Webinar

You're Invited to Join  
**DEVELOPING INNOVATIVE  
ENGINEERING PROJECTS  
FOR SOCIETAL NEEDS**

  
**Prof. Vishal S. Badgujar**  
Assistant Professor & Project Co-ordinator

February 18 11 AM

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TI	2J	YP	6S	6
TE IT	21_Tanay Jain	Yaminee Patil	61_Abhay Singh	68_Todi_Kushal

Project Inception	Project Elaboration	Project Construction
<ul style="list-style-type: none"> <li>■ Concept/Ideas</li> <li>■ Literature Survey</li> <li>■ Feasibility Study</li> </ul>	<ul style="list-style-type: none"> <li>■ Req. Specification</li> <li>■ System Design &amp; Architecture</li> <li>■ Implementation Plan</li> </ul>	<ul style="list-style-type: none"> <li>■ Development</li> <li>■ Report Writing</li> <li>■ Testing &amp; QA</li> <li>■ Demonstration</li> </ul>
<ol style="list-style-type: none"> <li>1. Project Proposal</li> <li>2. Project Concept Verification</li> <li>3. Documentation</li> <li>4. Presentation</li> </ol>	<ol style="list-style-type: none"> <li>1. Requirements Specs</li> <li>2. Design Specs</li> <li>3. System Architecture</li> <li>4. Technology Selection</li> <li>5. Documentation</li> <li>6. Poster Presentation</li> </ol>	<ol style="list-style-type: none"> <li>1. SW H/W</li> <li>2. Documentation</li> <li>3. Test Cases</li> <li>4. Presentation</li> <li>5. System Demo</li> </ol>

+60

TI	4	6S	6	2J
TE IT	42_Siddhesh_Puranik	61_Abhay Singh	68_Todi_Kushal	21_Tanay Jain

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