Jansons Institute of Technology

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Coimbatore, Tamil Nadu – 641659
www.jit.ac.in

Event Report

Title	:	Software engineering : "Reengineering Process Model"		
Date	:	11.05.2022	**Time** :	09.30 AM – 10.30 AM
Venue	:	Hybrid, Seminar Hall(JIT eEDU : https://ims.jit.ac.in/cloud/apps/bbb/b/KTDm5ZCD3eztsBa7		
Organised by	:	Department of Computer Science and Engineering		
In association with	:	**National Digital Library of India (NDLI)**		
Student Activity	:	Yes / ~~No~~		

Speaker Details

Name	:	Dr.R.N.Devendra Kumar
Designation	:	Assistant Professor (Sr. Gr), Department of Computer Science.
Affiliation	:	Sri Ramakrishna Institute of Technology, Coimbatore

Topic : Software engineering : "Reengineering Process Model"

JIT Website

https://www.facebook.com/250442415535499/photos/a.450285145551224/1093608901218842/
https://www.instagram.com/p/CdH7ZRKLZah/
https://twitter.com/JIT_Offl/status/1521718575438139393/photo/1

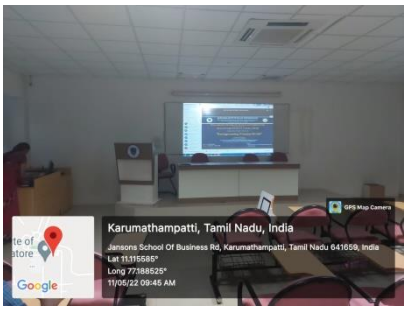
Event Objective

BPR is often pursued to improve procedures, productivity, cost reduction, customer service, and create a competitive edge. Continuous process improvement (CPI) is related to business process reengineering (BPR) in that the goal is to lower costs, increase productivity, or improve some other aspect of business operations.

Event Summary

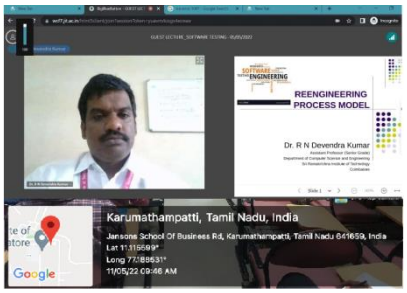
The drastic revamping of essential business processes to produce major increases in productivity, cycle times, and quality is known as business process reengineering. Companies begin with a clean sheet of paper and rethink existing processes to provide additional value to customers in Business Process Reengineering.

Event Photographs

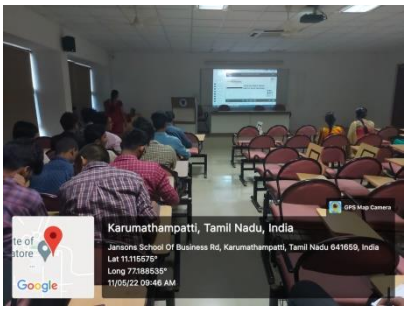


Chief Guest Intro followed by Session starts

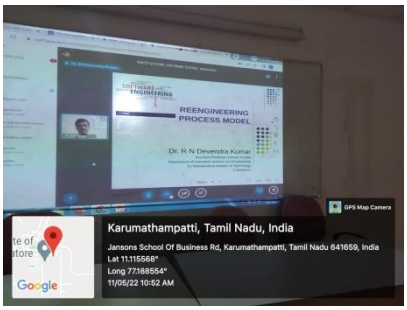
Discussion about Software Engineering Four Frameworks



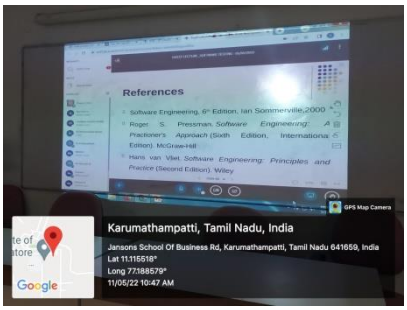
Explained in detail about Software Engineering in Real world and



Resource Person stressing upon BPM and its Advantages



Finally give Overview about software Frameworks and process Models.

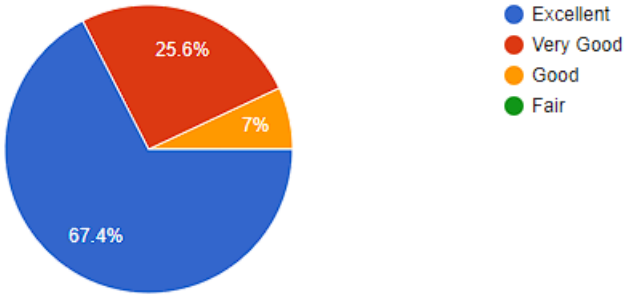
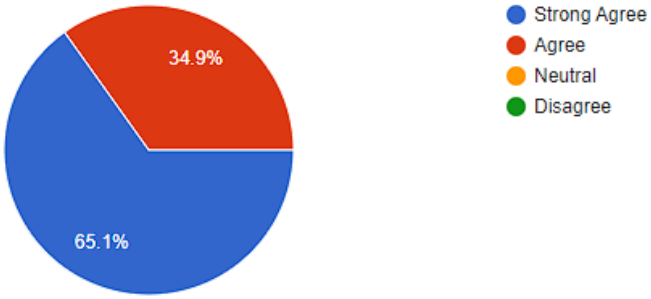
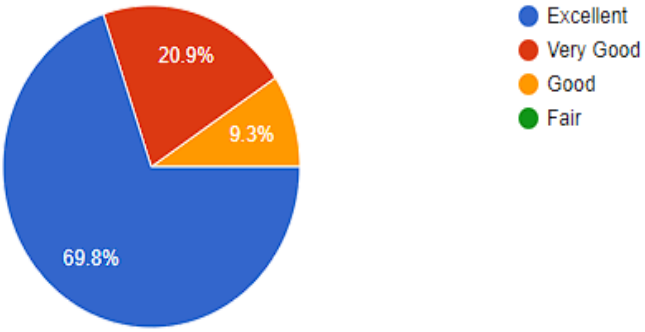
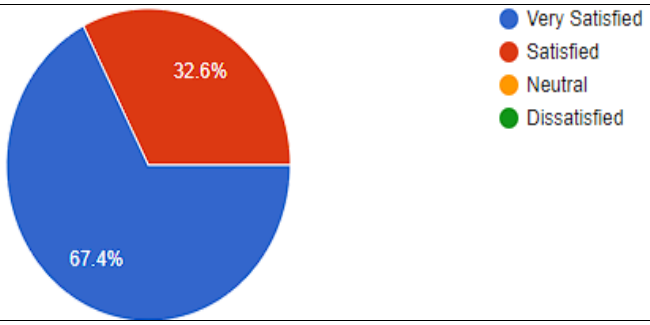


References: How and where BPM are used.

Event Outcomes

We identify, analyse, and re-design an organization's essential business processes using this Re-engineering process in order to improve critical performance measures such as cost, quality, service, and speed.

Event Feedback

How would you rate the event in terms of preparation, flow, and content?	
The content and activities of the event has increased my knowledge.	
How would you rate the speaker in terms of knowledge and presentation?	
Overall experience of the event.	
Suggestion for Improvements (If any)	Nil

No. of Participants / Benefices

Total (Participants / Benefices)	Students	Faculty	Students (Outside institution)	Faculty (Outside institution)
90	89	1	-	-

Date of report submission: 11-05-2022

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Faculty
(Ms.C.ROOPA)

Head of Department
(Dr.A.Velayudham)

Principal