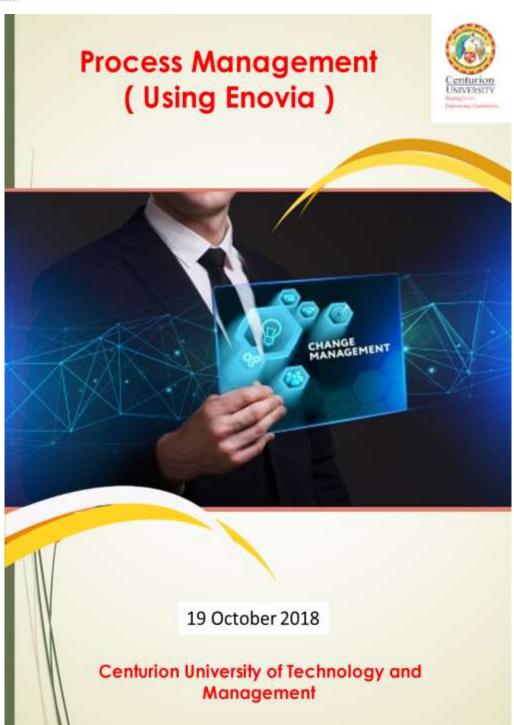


Process Management (Using Enovia)

Process Management (Using Enovia) webinar was organized on the year of 2018-19. By Centurion University of Technology and Management.





Pre-requisites; Nil Course Type : Audit (Workshop) Duration : 30 Hours

Course Objectives:

- Familiarize the student with Industrial Product Life Cycle Management Processes
- Teach Dassault tools for PLM
- Develop digital prototypes of the products and validate them and innovate for design efficiency

Learning Outcomes:

- A Digitally Validated Innovatively and efficiently designed product
- Experience with 3 D experience platform Catia Simulia- Dymola and Enovia tools

Modul	Contents	Duratio n
Module -1	 Introduction to project management, Project Definition, Project Initiation Need for Project Management Provide vision and direction, increase efficiency, Control. 	10 hours
Module -2	 Project scope, manage costs, manage time, Schedule the work Deal with potential risks Project Management Principles, Project structure, Clear goals 	10 hours
Module -3	 Transparency about project status, Risk recognition, The Project Life Cycle: The project initiation stage, The project planning stage, The project execution stage, The project closure stage 	10 hours
	TOTAL	30 hours

Anita Patra

Dr. Anita Patra, Registrar, CUTM

Convener



A REPORT ON PROCESS MANAGEMENT (USING ENOVIA) TOTAL NUMBER OF PARTICIPANTS: 55 ACADEMIC YEAR: 2018-19 DATE: 19.10.2018

Powered by the <u>3DEXPERIENCE platform</u>, ENOVIA is the Product Lifecycle Management (PLM) software that enables your innovators to benefit from the true rewards of collaboration. Easy to acquire, quick to learn and effortless to master, ENOVIA is reliable and robust enough to manage even the most sensitive and mission-critical data.

In every domain, competition is getting strong and the market is getting less tolerant of mistakes. This is why more and more companies worldwide are embracing Business Process Management (BPM). BPM is a management system which aims at improving a company's overall performance through optimization of important business processes, appropriate management, and maintaining those changes which have been made.

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Demonstration on application of ENOVIA on 19-10-2018

Introduction to New Product

Lend support to your teams improving product quality, reducing rework time, meeting quality and compliance standards and, ultimately, bringing better products to market ahead of the competition.

Give team members the best tools for the task with role-based functionality and customizable dashboards. Update and review files and data anytime, anywhere with cloud-based solutions for ENOVIA on the 3DEXPERIENCE platform.

ENOVIA supports three main disciplines: Business Modelling & Planning, Quality and Compliance Management, and Product Configurations. Ultimately, its purpose is to help guide your product throughout its lifecycle.

Successful project management happens when your organization truly works together. But it's hard to imagine how a global organization might achieve this kind of dynamic collaboration between tens, hundreds or thousands of users. And that's before we even begin to consider supply chain involvement! Thankfully, ENOVIA provides exceptional, collaborative planning, development and release tools to help your organization plan your definition of success.

Connect BOMs (Bill of Materials) and other deliverables for better communication between Designers and Project Engineers. Share and discuss issues directly over your 3D designs. ENOVIA also brings powerful Sourcing and Product Management tools to the table which help you to synchronize efforts in-house and across your supply chain.

Configuration Management enables users to work together, developing product iterations harmoniously, in real-time. The ENOVIA Product Configurations discipline – covering multiple roles – provides tools for form, fit and functional analysis in a connected, collaborative context.

Give designers and engineers the power to shape business outcomes with validation functionality that provides actionable insights. And help to ensure that your products meet requirements and exceed expectations.

Dr. Anita Patra, Registrar, CUTM

Convener



List of Participants:

Name of Event: Process Management (Using Enovia)

Organized by: Centurion University of Technology and Management

Date: 19 October 2018

Process Management (Using Enovia) webinar was organized in the year of 2018-19. By Centurion University of Technology and Management.

List of Participants:

S. No.	Name	Reg. No.	Presence/Absent
1	SANDEEP DEHURY	170301140004	Present
2	SONALI MISHRA	170301140006	Present
3	SIBANANDA DAS	170301150005	Present
4	SAGAR KUMAR MAJHI	170301150007	Present
5	UDDESH KUMAR PATI	170301150008	Present
6	AMIYA RANJAN THAKUR	170301150009	Present
7	RUDRA NARAYAN GIRI	170301150011	Present
8	DEEPSHIKHA NAYAK	170301150018	Present
9	AMIT KUMAR	170301150019	Present
10	ABINASH BARIK	170301151025	Present
11	BADRI BISHAL NANDA	170301151026	Present
12	ABDUL RAZAK	170301150002	Present
13	MILAN PRUSTY	170301150012	Present
14	SITARAM BEHERA	170301150020	Present
15	POOJA MAHARATHA	170301140010	Present
16	SANDEEP PRADHAN	170301140012	Present
17	BINAMRA BIKASH SWAIN	170301140013	Present
18	RUDRA PRATAP PADHI	170301140014	Present
19	SABYASACHI DALABEHERA	170301140016	Present
20	SUKHETRA RANJAN SAHU	170301140001	Absent
21	AMBIKESH PRATIKHYA RANJAN PARIDA	170301140002	Present
22	G.SAI KRISHNA	180301150010	Present
23	BISWSAJIT NAHAK	180301140001	Present
24	NABEELAH AHMED	180301140002	Present
25	TARUN KUMAR BHADRA	180301140003	Present
26	BISWAJEET BHATT	180301150003	Present
27	CHANDAN SWARUP NAYAK	180301150004	Present
28	SATYABRATA BEHERA	180301150005	Present
29	PRITAM KUMAR TRIPATHY	170301150014	Absent

30	SIDDHARTH MISHRA	170301150016	Present
31	ABHISEK MOHANTY	170301150017	Present
32	RITWIK PARIJA	170301150003	Present
33	NITYA RANJAN BAL	170301151023	Present
34	SUDIP BANGAL	170301151024	Present
35	AYUSH KUMAR	170301150022	Present
36	ANSHUMAN PATTNAIK	170301141019	Absent
37	RANJIT BHOOSHAN NAYAK	180301150001	Present
38	SOUMYARANJAN SAHOO	180301150007	Absent
39	DARSHIKA SAMAL	170301140017	Present
40	AMBIKESH PRASAD	170301140018	Present
41	B. ESWAR	180301150002	Present
42	SUBHRAJEET NAYAK	170301140007	Present
43	ASHISH KUMAR LENKA	180301150008	Present
44	SAGAR KUMAR RATH	180301150009	Present
45	PRIYANKA PRIYADARSINI LAHA	180301150006	Present

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