An report on

Workshop on Process of Innovation and Technology Readiness Level(TRL)

Organized

By SSIP Cell

Government Engineering College, Patan





Brief Report on An Expert talk on Process of Innovation and Technology Readiness Level(TRL)

Name of the	Computer Engineering Department
Department	
Date and Time	28/02/2023 at 02:00 p.m. to 04:00 p.m.
Venue	Seminar Hall, CSE Department
No. of Participants	80

Objectives of Event:

Institution's Innovation Council established at HEI helps in planning, channelizing and organising round the year activities in the areas of innovation, entrepreneurship and IPR to sensitise and motivate students and faculties to pursue during innovation and start-up their academic. In An Expert talk on Process of Innovation and Technology Readiness Level(TRL), so many basic things was discussed like What is the Innovation Process, Steps of Innovation Process, Idea Generation Techniques, The feasibility of a business idea, Types and Examples of Innovation. There was also a discussion about different Technology Readiness Levels(TRL), their development stages etc.

ScreenShots:







R TECHNOLOGY READINESS LEVEL (TRL) European Union (EU) Technology Readiness Levels European Union (EU) normalized the NASA readness level definitions, allowing for easer translation to multiple industry TRL started using in EU-funded research and innovation projects in 2014. 1-1 Classification In 2013, the TRL scale was further nied by the (SO) 16290-2013 standard. 271.9 NATOW