Skill Enhancement Program (SEP)-2023

Name of Department	Department of IT		
Module Name	Google Services		
Module Coordinators	1)Prof. Vikas Sejwar 2)Prof. Abhilash Sonkar		
Module Objective	Google offers various services that makes daily tasks friendly. It is just like an assistant. Most of the things depend on data, Google help to manage and share data with their various applications.		
Module Content	Google drive, calendar, Google classroom and Google cloud services		
Module Methodology	The workshop will start with theoretical concept of Google services. Then various hands on session will be conducted on various Google services		
Module Outcome/ Impact	 Understand the need of Google services. Understand how to use these services to make life easy. 		
Duration	4 Weeks		

	Day	Module Contents to be covered/Interactive Session/Assignment/Quiz/Exercises/Daily practice sheets (DPP)/Tutorial/Project etc (3:00 PM onward, 2-3 Hrs/ Day)	Faculty
Week 1	Mon	Introduction to Google Drive, Data uploading,	Prof. Vikas Sejwar
	to	downloading, Sharing & Synchronization.	Prof. Abhilash Sonkar
	Fri	Website development & management using Google	
		sites. Google Class Room & Assessment using	
		Google class room services	

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		Discussion, Hands-on session, Weekly Quiz & Assignment			
Week 2	Mon	Basics of Google forms, Google forms	Prof. Vikas Sejwar		
	to	Creating, Sharing, collaborating online forms.	Prof. Abhilash Sonkar		
	Fri	Video management using YouTube, Creating			
		and managing YouTube channels. Work			
		Smarter using docs.			
Week 3	Mon	Work Smarter using Spread Sheets, Work	Prof. Vikas Sejwar		
	to	Smarter using slides, Organize stuff using	Prof. Abhilash Sonkar		
	Fri	Photos, Contacts, Calendar & Keep, Stay in			
		touch using Gmail, Google Allo. Google Duo.			
		Discussion, Hands-on session, Weekly Quiz &			
		Assignment			
Week 4	Mon	Google plus Grow your business using	Prof. Vikas Sejwar		
	to	AdWords, AdSense, Analytics & Google My	Prof. Abhilash Sonkar		
	Fri	Business, Google Search, Google Map, Google			
		Translate, chrome, Google cloud print, Google			
		Group,Google Blogger & Google Survey,			
		Google Trends, Google Earth. GFS.			
		Discussion, Hands-on session, Weekly Quiz &			
		Assignment			
1)Prof. Vi	1)Prof. Vikas Sejwar: vikassejwar@mitsgwalior.in				
2)Prof. Abhilash Sonkar: abhilashsonkerit@mitsgwalior.in					
2)1101. A	omnaon				

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Eligibility and Important Instructions :-

1. The Finishing School Program/ Online Summer Internship Program is designed only for pre-final & final year students of **Electrical Engineering Department.**

2. Participants must have Laptop/Desktop and also preliminary knowledge of MATLAB software.

3. The students may apply on line.

4. The Skill enhancement program/ Online Summer Internship Program is free for the participants of prefinal & final year students of MITS.

5. The participants outside the Institute may also join the Program on payment basis.

6. This online module will be conducted under the Skill enhancement program which will be considered equivalent to Online Internship of Pre-final year students who could not get any Internship during this situation.

7. Duration of this program will be of five weeks which is equivalent to summer Internship period as per AICTE and our Institute policy. Daily no. of hours of online training may be flexible.

8. Certificates will be issued to candidates who have attendance 75% or more and also score more than 60% in the test.