

TEQIP - III Advanced Pedagogy & Digital Tools (Batch - 1, Groups - A & B)		Program Schedule Date [Participants]: 20-24 May [65]	
MHRD		IIT GANDHINAGAR	
NPIU			
Day	Time	Group A (Electrical) (AB -1/101)	Group B (Mechanical) (AB -1/102)
Day 1 May 20, 2019 (Monday)	10:00-11:00AM	Introduction of the course (Amit/Pratyush)	
	11:00-11:30AM	<i>Photo + Tea/Coffee Break</i>	
	11:30-13:00PM	Technology enhanced Learning (Yogesh Velankar)	
	13:00-14:00PM	<i>Lunch Break</i>	
	14:00-15:30PM	Discussions with Disciplines [Computer/Electrical/Electronics] (Mayank/Nipun/Himanshu/Rajendran)	Discussions with Disciplines [Chemical/Civil/Mech/MSE] (Pratyush/Kabeer/Ajanta/Madhu/Atul)
	15:30-16:00PM	<i>Tea/Coffee Break</i>	
	16:00-17:30PM	Discussions with Disciplines [Computer/Electrical/Electronics] (Mayank/Nipun/Himanshu/Rajendran)	Discussions with Disciplines [Chemical/Civil/Mech/MSE] (Pratyush/Kabeer/Ajanta/Madhu/Atul)
Day 2 May 21, 2019 (Tuesday)	09:30-11:30AM	Tools for Active Learning (Bhaskar Datta)	
	11:30-12:00AM	<i>Tea/Coffee Break</i>	
	12:00-13:00PM	Active Learning for Mathematics in Engineering and Technology (Manish Jain)	
	13:00-14:00PM	<i>Lunch Break</i>	
	14:00-16:00PM	Hands on session on Digital Learning (Neeldhara Mishra) (Comp Lab - AB/7)	Active Learning for Mathematics in Engineering and Technology (Manish Jain)
	16:00-16:30PM	<i>Tea/Coffee Break</i>	
	16:30-17:30PM	Hands on session on Digital Learning (Neeldhara Mishra) (Comp Lab - AB/7)	Active Learning for Mathematics in Engineering and Technology (Manish Jain)
Day 3 May 22, 2019 (Wednesday)	09:30-11:00AM	Active Learning for Mathematics in Engineering and Technology (Manish Jain)	Hands on session on Digital Learning (Neeldhara Mishra) (Comp Lab - AB/7)
	11:00-11:30AM	<i>Tea/Coffee Break</i>	
	11:30-13:00PM	Active Learning for Mathematics in Engineering and Technology (Manish Jain)	Hands on session on Digital Learning (Neeldhara Mishra) (Comp Lab - AB/7)
	13:00-14:00PM	<i>Lunch Break</i>	
	14:00-16:00PM	Active Learning for Mathematics in Engineering and Technology (Manish Jain)	
	16:00-16:30PM	<i>Tea/Coffee Break</i>	
	16:30-17:30PM	Digital Resources (Dr. Kumber)	
Day 4 May 23, 2019 (Thursday)	09:30-11:00AM	Discussions with Disciplines [Computer/Electrical/Electronics] (Mayank/Nipun/Himanshu/Rajendran)	Case Study on Active Learning (Harish, Nithin)
	11:00-11:30AM	<i>Tea/Coffee Break</i>	
	11:30-13:00PM	Case Study on Active Learning (Nithin, Harish)	Discussions with Disciplines [Chemical/Civil/Mech/MSE] (Pratyush/Kabeer/Ajanta/Madhu/Atul)
	13:00-14:00PM	<i>Lunch Break</i>	
	14:00-15:30PM	Elect Panel Discussion (Shanmuganathan)	Mech Panel Discussion (Amit Arora)
	15:30-16:00PM	<i>Tea/Coffee Break</i>	
	16:00-17:30PM	Elect Panel Discussion (Shanmuganathan)	Mech Panel Discussion (Amit Arora)
Day 5 May 24, 2019 (Friday)	09:30-11:00AM	Discussions with Disciplines [Computer/Electrical/Electronics] (Mayank/Nipun/Himanshu/Rajendran)	Discussions with Disciplines [Chemical/Civil/Mech/MSE] (Pratyush/Kabeer/Ajanta/Madhu/Atul)
	11:00-11:30AM	<i>Tea/Coffee Break</i>	
	11:30-13:00PM	Discussions with Disciplines [Computer/Electrical/Electronics] (Mayank/Nipun/Himanshu/Rajendran)	Discussions with Disciplines [Chemical/Civil/Mech/MSE] (Pratyush/Kabeer/Ajanta/Madhu/Atul)
	13:00-14:00PM	<i>Lunch Break</i>	
	14:00-15:30PM	Lecture	
	15:30-16:30PM	Closing Discussion/Conclusion/Feedback	
	16:30-17:00PM	<i>Tea/Coffee Break</i>	