

# MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR

## Schedule for Induction Program 2020

Date	S.No.	Program	Address by
<b>DAY-0</b>			
29.11.2020 - 9:00 am to 30.11.2020 - 9:00pm	1	Registration/Login- Moodle platform	Shri. Atul Chauhan
<b>DAY-1 INAUGURAL</b>			
01.12.2020 11:00 am Onwards	1	History/Journey of MITS	
	2	Welcome & Virtual Tour of the Institute	
	3	Inaugural Function	HH Jyotiraditya M. Scindia, Chairman Shri. Prashant Mehta, Member BOG Er. Ramesh Agrawal, Secretary Dr. R.K. Pandit, Director
	4	Academic Process of the Institute	Dean Academics- Dr. Manjaree Pandit
	5	About Hackathon and Registration & upload its questions for Day 5	Prof Neha Bhardwaj
	6	QUIZ / CONTEST-1 (Top 5 winners announce next day, show their photo if possible)	
<b>DAY-2: INSTITUTE LEVEL INFORMATION</b>			
02.12.2020 11:00 am Onwards	1	Detailed: Clubs/ Student Chapter/ NSS/NCC/ Sports	Dean Students Welfare- Dr. R. Kansal
	2	Exam Process	Exam Controller
	3	Role of Training & Placements	Mr. Vikram Rajput
	4	SWAYAM/ NPTEL	Prof. Praveen Bansal
	5	Scholarship, Discipline & other information	Shri. Shailendra Bhadouria
	6	IMS + Moodle	Shri. Atul Chouhan
	7	Registration to know their interest in various clubs	Briefing by Dr. Anjali Patil
	8	Cultural program entries	
	9	QUIZ / CONTEST-2 (Top 5 winners announce next day)	
<b>DAY-3: DEPARTMENT LEVEL INFORMATION</b>			
03.12.2020 11:00 am	1	Department Virtual Tour- Video	Managed by Head/ Coordinator
	2	Introduction of Faculty Staff, Students, Alumni	
	3	Course Introduction: Credits	
	4	Start of class announcement/Mode of Teaching	
	5	Alumni videos	
	6	QUIZ / CONTEST-3 (Top 5 winners announce next day)	
<b>DAY-4 DEPARTMENT LEVEL INFORMATION</b>			
04.12.2020 11:00 am	1	Elaborate Every Semester & Its Subjects/ Scheme & Syllabus-DE/DC/OC	Managed by Head/ Coordinator
	2	SWAYAM / NPTEL/ Elective/ Open courses offered by Department	
	3	QUIZ / CONTEST-5 (Top 5 winners announce next day)	
	4	Virtual lab/ other activities of the department	
<b>DAY-5: STUDENT ACTIVITY</b>			
05.12.2020 11:00 am	1	Incorporate students club to review students submission and evaluate	Dr. Manish Dixit
	2	Presentation and Result announcement of Club Activity	
	3	Hackathon Activity ( live interaction with winners)	