

Centre for Advanced Studies, AKTU, Lucknow
Time Table for M.Tech. (Nanotechnology) 2nd Semester, Session: 2019-20
(For Online Sessions effective from 26th March 2020 to 15th April 2020)

Timing	9:30-10:30 am	10:30-11:30 am	11:30-12:30 am	12:30-2:00 pm	2:00-3:00 pm	3:00-4:00 pm
Day						
Monday	NSTE2 208	NST 202	NST 203	Lunch Break		
Tuesday	NSTE2 206	ISR	NST 201			
Wednesday	NST 203	NSTE2 208	NST 201			NST 202
Thursday	NST 202	NSTE2 206	NST 201		NSTE2 208 (T)	
Friday	NSTE2 206		NST 203		NSTE2 208	NST 201 (T)
Saturday	NST 202	NST 203				
**Sunday	** If the Guest Faculty is free on Sunday then their lectures can be shifted to Sunday					

NST 201: - Overview of Advanced Micro & Nano-material Characterization Techniques

NST 202: - Semiconductor device & Nano-Electronics

NST 203: - MEMS, NEMS Theory & Devices (Micro/Nano-Mechanical aspects)

NSTE2 206: - Nanotechnology for Environmental Applications

ESTE2 208: - Nano Emulsions/Suspensions and Polymeric Nanoparticles

NST 201	Dr. Piyush Jaiswal/ Dr. Brajendra Singh Sengar/ Dr. Narendra Singh
NST 202	Dr. Brajendra Singh Sengar
NST 203	Dr. Saurabh Mishra
NSTE2 206	Dr. Narendra Singh/ Dr. A.V. Ullas
NSTE2 208	Dr. A.V. Ullas

**All the lectures will be conducted by Videoconferencing/ telephonic interaction and as per the availability of the internet.*