

**NANOTECHNOLOGY DIVISION**  
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**  
**ACADEMIC WORKLOAD - EVEN SEMESTER 2018-2019**

S.NO	Name of the Faculty	Class/ Sem/Section	Course code	Subject	Credits				Total Contact Hours				
					L	T	P	C	L	T	P	Sub. Total	Total
1.	Dr. K. Geetha	II Year / IV / A M. Tech Integrated	XNT404	Nano Applications	3	0	0	3	3	1	0	4	22
		III Year /VI/A M.Tech Integrated	XNT602	Colloids and surfaces Engineering	3	0	1	4	3	1	2	6	
			XBT602	Animal Biotechnology	3	1	0	4	3	1	0	4	
		IV Year/VIII/ A M. Tech Integrated	XNT806	Mini Project	0	0	0	4	0	0	4	4	
			XNT807	Project Theme – II	0	0	0	0	0	0	0	4	
2.	Ms. R. Ilavarasi	II Year / IV / A M. Tech Integrated	XMS405	Materials Science	3	1	0	4	3	1	0	4	21
		III Year /VI/A M.Tech Integrated	XNT604	Nanomaterials Characterization Techniques- II	3	0	1	4	3	1	0	4	
			XEE403	Electronics devices and Circuits	3	0	2	5	3	1	3	7	
		IV Year/VIII/ A M. Tech Integrated	XNT802A	Graphene Nanotechnology	2	0	1	3	2	1	3	6	
3.	Mr. M. Naveen Rooba Doss	II Year / IV / A M. Tech Integrated	XNT406	Nanosystems and their Design	3	1	1	5	3	2	2	7	21
		III Year /VI/A M.Tech Integrated	XNT603	Nanomaterials Fabrication Techniques- II	3	1	1	5	3	2	2	7	
			XNT604	Nanomaterials Characterization Techniques- II	3	0	1	4	0	0	2	2	
		IV Year/VIII/ A M. Tech Integrated	XNT804	MEMS and NEMS	3	1	0	4	3	2	0	5	

Work Load i/c

HOD/ECE