

National Institute of Technology, Arunachal Pradesh
Department of Chemical Engineering
Class Time Table July – December 2020
5th Semester

	9– 10A.M.	10–11A.M.	11 – 12 Noon	12 – 1P.M.	1 – 2 P.M.	2 – 3 P.M.	3–4 P.M.	4–5P.M.
Monday	CHE - 505 GF - 2	CHE - 503 NPL	CHE - 501 GF - 2	CHE - 504 GF - 1		CHE - 506 GF - 1	CHE - 506	CHE - 506
Tuesday	CHE - 505 GF - 2	CHE - 502 SWL		CHE - 502 GF - 1		CHE - 507 GF - 1	CHE - 507	CHE - 507
Wednesday	CHE - 504 GF - 1	CHE - 501 NPL	CHE - 502 SWL	CHE - 505 GF - 2		CHE - 508 GF - 2	CHE - 508	CHE - 508
Thursday	CHE - 503 GF - 2	CHE - 501 NPL	CHE - 503 NPL	CHE - 501 GF - 2				
Friday	CHE - 503 GF - 2		CHE - 502 GF - 1			CHE - 504 NPL	CHE - 504 NPL	

Course Code	Course Title	L	T	P	C	Course Coordinator	Online Course Link
CHE - 501	Mass Transfer - I	3	1	0	4	Dr. MridusmitaBarooah(Guest Faculty - 2)	Mass Transfer Operation - I https://nptel.ac.in/courses/103/103/103103145/
CHE - 502	Chemical Reaction Engineering - I	3	1	0	4	Mr. Ritesh Prakash (Guest Faculty - 1)	Chemical Reaction Engineering - I https://swayam.gov.in/nd1_noc20_ch25/preview
CHE - 503	Process Instrumentation	3	0	0	3	Dr. MridusmitaBarooah (Guest Faculty – 2)	Chemical Process Instrumentation https://nptel.ac.in/courses/103/105/103105130/
CHE - 504	Chemical Process Calculations	3	1	0	4	Mr. Ritesh Prakash(Guest Faculty - 1)	Basic Principles and Calculations in Chemical Engineering https://nptel.ac.in/courses/103/103/103103165/
CHE - 505	Chemical Process Technology - II	3	0	0	3	Dr. MridusmitaBarooah (Guest Faculty - 2)	
CHE - 506	Heat Transfer Laboratory	0	0	3	3	Mr. Ritesh Prakash (Guest Faculty - 1)	
CHE - 507	Mechanical Operation Laboratory	0	0	3	3	Mr. Ritesh Prakash (Guest Faculty - 1)	
CHE - 508	Fuel Technology Laboratory	0	0	3	3	Dr. MridusmitaBarooah(Guest Faculty - 2)	
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National Institute of Technology, Arunachal Pradesh
Department of Chemical Engineering
Class Time Table July – December 2020
7th Semester

	9 – 10A.M.	10 – 11A.M.	11 – 12 Noon	12 – 1P.M.	1 – 2 P.M.	2 – 3 P.M.	3 – 4 P.M.	4 – 5P.M.
Monday	CHE - 703 GF - 1	CHE - 702 KM	CHE - 705	CHE - 705		CHE - 706 GF - 2	CHE - 706 GF - 2	CHE - 706 GF - 2
Tuesday	CHE - 702 NP	CHE - 703 GF - 1	CHE - 702 KM	HSS - 703 MY		CHE - 704	CHE - 704	CHE - 704
Wednesday	CHE - 702 NP	HSS - 401 MMS		CHE - 703 GF - 1		HSS - 501 MY		
Thursday	CHE - 703 GF - 1	CHE - 704	CHE - 704	CHE - 704		CHE - 701 GF - 1, 2	CHE - 701 GF - 1, 2	
Friday	CHE - 702 NP					CHE - 701	CHE - 701	

Course Code	Course	L	T	P	C	Course Coordinator	Online Course Link
CHE - 701	Creative Design	0	0	4	4	Mr. Ritesh Prakash (Guest Faculty - 1) Dr. Mridusmita Barooah (Guest Faculty - 2)	
CHE - 702	Transport Phenomena	3	0	0	3	Dr. Kartick Mondal	Transport Phenomena https://nptel.ac.in/courses/103/105/103105128/
CHE - 703	Process Equipment Design - II	3	0	1	4	Mr. Ritesh Prakash (Guest Faculty - 1)	
CHE - 704	Project Work	0	0	6	6		
CHE - 705	Seminar	0	0	2	2		
CHE - 706	Mass Transfer Lab	0	0	3	3	Dr. Mridusmita Barooah (Guest Faculty - 2)	
HSS - 401	Entrepreneurship & Innovation for Practices	3	0	0	3	Dr. M. M. Singh	Innovation, Business Models and Entrepreneurship 8 weeks class https://swayam.gov.in/nd1_noc20_mg46/preview
HSS - 501	Industrial Management	3	0	0	3	Dr. MilloYasung	Principles of Management https://swayam.gov.in/nd1_noc20_mg58/preview
HSS - 703	Industrial Economics	3	0	0	3	Dr. MilloYasung	Managerial Economics https://swayam.gov.in/nd1_noc20_mg67/preview
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