

Indian Institute of Technology Indore
Class timetable for 2018 Spring Semester
1st Year BTech; Classroom no. CSE1-201

Day	10:00 - 10:55	11:00 - 11:55	12:00 - 12:55	13:00 - 13:55	Batch (for tutorial and practicals)	14:00 - 14:55	15:00 - 15:55	16:00 - 16:55	17:00 - 17:55
Monday	L:MA 106	L:HS 108	L:ME 106	Lunch Timing	Batch -1 (1E-505)	T:MA 106	T:PH 106	T:ME 106	T:BSE 102
					Batch - 2	T:EE 104 1B-201	P:EE 154 (EE Lab)		
					Batch -3	P:PH 156 (Physics Lab - SB 307)			
					Batch -4	P:IC 156 (Workshop)			
Tuesday	L:PH 106	L:EE 104	L:BSE 102	Lunch Timing	Batch - 2 (1E-505)	T:MA 106	T:PH 106	T:ME 106	T:BSE 102
					Batch -3	T:EE 104 1B-201	P:EE 154 (EE Lab)		
					Batch -4	P:PH 156 (Physics Lab - SB 307)			
Wednesday	L:MA 106	L:HS 108		Lunch Timing	Batch -3 (1E-505)	T:MA 106	T:PH 106	T:ME 106	T:BSE 102
					Batch -4	T:EE 104 1B-201	P:EE 154 (EE Lab)		
					Batch -1	P:PH 156 (Physics Lab - SB 307)			
					Batch - 2	P:IC 156 (Workshop)			
Thursday	L:PH 106	L:EE 104	L:BSE 102	Lunch Timing	Batch -4 (1E-505)	T:MA 106	T:PH 106	T:ME 106	T:BSE 102
					Batch -1	T:EE 104 1B-201	P:EE 154 (EE Lab)		
					Batch - 2	P:PH 156 (Physics Lab - SB 307)			
					Batch -3	P:IC 156 (Workshop)			
Friday	L:MA 106	L:HS 108	L:ME 106	Lunch Timing	Batch -1	P:IC 156 (Workshop)			

Course Code	Course Name	(L - T - P)	Course Coordinator* and Course Instructor(s)
BSE 102	Bio-Sciences	(2 : 1 : 0)	Dr. Mirza Sakib Baig*, Dr. Sushabhan Sadhukhan
EE 104	Basic Electrical and Electronics Engineering	(2 : 1 : 0)	Dr. Abhinav Kranti
EE 154	Basic Electrical and Electronics Engineering Lab	(0 : 0 : 2)	Dr. Vimal Bhatia*, Dr. Trapti Jain, Dr. Santosh K. Vishvakarma, Dr. M. Anbarasu
HS 108	Fundamentals of Economics	(3 : 0 : 0)	Dr. Pritee Sharma*, Dr. Ruchi Sharma
IC 156	Basic Manufacturing Techniques	(0 : 0 : 3)	Dr. Indrasen Singh*, Dr. Amod C. Umarikar, Dr. Jayaprakash Murugesan, Dr. S. Dhinakaran, Dr. Trapti Jain, Dr. Sumanta Samal
MA 106	Linear Algebra and Ordinary Differential Equation-I	(3 : 1 : 0)	Dr. M. Tanveer*, Dr. Charitha Cherugondi
ME 106	Basic Mechanical Engineering	(2 : 1 : 0)	Dr. Subba Reddy Daggumati*, Dr. Satyajit Chatterjee, Dr. Devendra Deshmukh
PH 106	Physics-II	(2 : 1 : 0)	Dr. Somaditya Sen*, Dr. Preeti A. Bhohe
PH 156	Physics Lab	(0 : 0 : 3)	Dr. Sudeshna Chattopadhyay*, Dr. Ankhi Roy, Dr. Pankaj R. Sagdeo, Dr. Krushna Mavani, Dr. Manavendra Mahato, Dr. Somaditya Sen, Dr. Parasharam M. Shirage

Indian Institute of Technology Indore
Class timetable for 2018 Spring Semester
2nd Year BTech

Day	Discipline (Classroom no.)	9:00 - 9:55	10:00 - 10:55	11:00 - 11:55	12:00 - 12:55	13:00 - 13:55	14:00 - 14:55	15:00 - 15:55	16:00 - 16:55	17:00 - 17:55
Monday	CS (1E - 201)	L:MA 204 (1B - 201)	L:CS 202	L:CS 204	Lunch Timing	L:HS 206 (1E - 201)	T:CS 208	T:CS 206		
	EE (1E - 203)		L:EE 202	L:EE 204		L:HS 210 (1E - 203)		L:EE 206	L:EE 208	
	ME (1E - 104)		L:ME 208	L:ME 204		L:AA 202 (1E - 104)	L:ME 206	T:ME 204		
	CE (1E - 205)		L:CE 204	L:CE 206			T:MA 204 CE (1E 205)			
	MEMS (1E - 204)		L:MM 208	L:MM 202			L:MM 206	P:MM 254 (M1) P:MM 258 (M2)		
Tuesday	CS (1E - 201)		L:CS 208	L:CS 206	Lunch Timing	L:HS 206 (1E - 201)	T:MA 204 CS (1E-201)			
	EE (1E - 203)		L:EE 202	L:EE 204		L:HS 210 (1E - 203)		L:EE 206	T:EE 206	
	ME (1E - 104)	P:ME 254 (M3) P:ME 258 (M1)				L:AA 202 (1E - 104)	P:ME 254 (M1) P:ME 258 (M2)			
	CE (1E - 205)	L:CE 202	T:CE 202	L:CE 206			P:CE 254 (CE1)			
	MEMS (1E - 204)	L:MM 204	L:MM 208	L:MM 202			P:MM 254 (M2) P:MM 258 (M1)			
Wednesday	CS (1E - 201)	L:MA 204 (1B - 201)	L:CS 202	L:CS 204	Lunch Timing	T:HS 206 (1E - 201)	P:CS 254 (Comp. Lab 1C-302)			
	EE (1E - 203)		L:EE 202	T:EE 204		T:HS 210 (1E - 203)	P:EE 254 (E1) (EE Lab) P:EE 256 (E2) (EE Lab)			
	ME (1E - 104)		L:ME 206	L:ME 202		T:AA 202 (1E - 104)	T:ME 206	T:ME 202		
	CE (1E - 205)		L:CE 204	T:CE 206			P:CE 254 (CE2)			
	MEMS (1E - 204)		T:MM 204	T:MM 202			P:CE 256 (C1)			
Thursday	CS (1E - 201)		L:CS 208	L:CS 206	Lunch Timing	P:CS 256 (Comp. Lab 1C-302)				
	EE (1E - 203)		T:EE 202	L:EE 208		T:MA 204EE (1E - 203)	P:EE 254 (E2) (EE Lab) P:EE 258 (E1) (EE Lab)			
	ME (1E - 104)	P:ME 254 (M2) P:ME 258 (M3)				T:MA 204ME (1E - 104)	L:ME 202	L:ME 208	T:ME 208	
	CE (1E - 205)	L:CE 202	T:CE 204	L:CE 208						
	MEMS (1E - 204)	L:MM 204	T:MM 208				L:MM 206			
Friday	CS (1E - 201)	L:MA 204 (1B - 201)	T:CS 202	T:CS 204	Lunch Timing		P:CS 258			
	EE (1E - 203)			T:EE 208			P:EE 256 (E1) (EE Lab) P:EE 258 (E2) (EE Lab)			
	ME (1E - 104)		L:ME 204	L:ME 202			L:ME 206			
	CE (1E - 205)		L:CE 208					T:CE 208		
	MEMS (1E - 204)							T:MA 204MM (1E - 204)		

Course Code	Course Name	(L - T - P)	Course Coordinator* & Course Instructor(s)
AA 202	Engineering for Astronomy	(2 : 1 : 0)	Dr. Siddharth S. Malu*, Dr. Abhirup Datta,
CE 202	Structural Mechanics-I	(2 : 1 : 0)	Dr. Sandeep Chaudhary,
CE 204	Fluid Mechanics-II	(2 : 1 : 0)	Dr. Manish Kumar Goyal
CE 206	Geodesy-I	(2 : 1 : 0)	Dr. Neelima Satyam Devarakonda,* Dr. Lalit Borana

CE 208	Water & Waste Water Engineering	(2 : 1 : 0)	Dr. Munir Ahmad Nayak
CE 254	Fluid Mechanics Lab-II	(0 : 0 : 2)	Dr. Mohd. Farooq Azam
CE 256	Geodesy Laboratory-I	(0 : 0 : 3)	Dr. Neelima Satyam Devarakonda*, Dr. Lalit Borana
CS 202	Automata Theory and Logic	(2 : 1 : 0)	Dr. Neminath Hubballi*
CS 204	Design and Analysis of Algorithms	(2 : 1 : 0)	Dr. Kapil Ahuja
CS 206	Logic Design	(2 : 1 : 0)	Dr. Anirban Sengupta
CS 208	Software Engineering	(2 : 1 : 0)	Dr. Abhishek Srivastava
CS 254	Design and Analysis of Algorithms Lab	(0 : 0 : 3)	Dr. Kapil Ahuja
CS 256	Logic Design Lab	(0 : 0 : 3)	Dr. Anirban Sengupta
CS 258	Software Engineering Lab	(0 : 0 : 3)	Dr. Abhishek Srivastava
EE 202	Signals and Systems	(3 : 1 : 0)	Dr. Ram Bilas Pachori
EE 204	Analog Circuits	(2 : 1 : 0)	Dr. Vipul Singh*, Dr. M. Anbarasu
EE 206	Electrical Machines and Power Electronics	(2 : 1 : 0)	Dr. Amod C. Umarikar*, Dr. Mukesh Kumar
EE 208	Digital Systems	(2 : 1 : 0)	Dr. Mukesh Kumar*, Dr. Shaibal Mukherjee
EE 254	Analog Circuits Lab	(0 : 0 : 3)	Dr. Vipul Singh
EE 256	Electrical Machines Lab	(0 : 0 : 4)	Dr. Amod C. Umarikar
EE 258	Digital Systems Lab	(0 : 0 : 3)	Dr. Mukesh Kumar*, Dr. Shaibal Mukherjee
HS 206	Paradigms and Turning Points	(2 : 1 : 0)	Dr. C. Upendra
HS 210	Indian Economy	(2 : 1 : 0)	Dr. Ruchi Sharma
MA 204	Numerical Methods	(3 : 1 : 0)	Dr. Santanu Manna*, Dr. Sanjeev Singh
ME 202	Strength of Materials	(3 : 1 : 0)	Dr. Anand Parey
ME 204	Fluid Machinery	(2 : 1 : 0)	Dr. Santosh Kumar Sahu
ME 206	Thermodynamics	(3 : 1 : 0)	Dr. Ritunesh Kumar
ME 208	Theory of Manufacturing Processes	(2 : 1 : 0)	Dr. Satyajit Chatterjee
ME 254	Fluid Mechanics and Machinery Lab	(0 : 0 : 3)	Dr. Santosh Kumar Sahu
ME 258	Manufacturing Processes Lab	(0 : 0 : 3)	Dr. Satyajit Chatterjee
MM 202	Extractive Metallurgy	(2 : 1 : 0)	Dr. Santosh S Hosmani
MM 204	Physical Metallurgy-II	(2 : 1 : 0)	Dr. Vinod Kumar*, Dr. Ajay Kumar Kushwaha, Dr. Eswara Prasad Korimilli
MM 206	Transport Phenomenon	(2 : 1 : 0)	Dr. Sumanta Samal*, Dr. Mrigendra Dubey, Dr. Sunil Kumar
MM 208	Theory of Metal Forming	(2 : 1 : 0)	Dr. Jayaprakash Murugesan*, Dr. Eswara Prasad Korimilli, Dr. Abhijit Ghosh, Dr. Hemant Borkar
MM 254	Physical Metallurgy Lab	(0 : 0 : 3)	Dr. Vinod Kumar*, Dr. Mrigendra Dubey, Dr. Sumanta Samal
MM 258	Metal Forming Lab	(0 : 0 : 3)	Dr. Santosh S Hosmani*, Dr. I. A. Palani, Dr. Jayaprakash Murugesan, Dr. Eswara Prasad Korimilli,

Indian Institute of Technology Indore
Class timetable for 2018 Spring Semester
3rd Year BTech

Day	Discipline (Classroom no.)	9:00 - 9:55	10:00 - 10:55	11:00 - 11:55	12:00 - 12:55	13:00 - 13:55	14:00 - 14:55	15:00 - 15:55	16:00 - 16:55	17:00 - 17:55
Monday	CS (1E - 304)		L:CS 302	L:CS 304N	Lunch Timing	L:HS 302/ ES 302 (1E - 304)	P:CS 354N			
	EE (1E - 303)		L:EE 302	L:EE 304/ CS 404			L:EE 308	L:EE 306		
	ME (1E - 305)			L:ME 302						
Tuesday	CS (1E - 304)		L:CS 308	L:CS 306	Lunch Timing	P:CS 356				
	EE (1E - 303)		L:EE 302	L:EE 304/ CS 404		L:EE 306	L:EE 308			
	ME (1E - 305)		L:ME 304	L:ME 308		L:ME 306	T:ME 306			
Wednesday	CS (1E - 304)		L:CS 302	L:CS 304N	Lunch Timing	L:HS 302/ ES 302 (1E - 304)	P:CS 352			
	EE (1E - 303)		T:EE 302	L:EE 304/ CS 404						
	ME (1E - 305)		L:ME 304	L:ME 308			P:ME 352 (M1) P:ME 354 (M2)			
Thursday	CS (1E - 304)		L:CS 308	L:CS 306	Lunch Timing	P:CS 358				
	EE (1E - 303)		T:EE 306	T:EE 304/ CS 404			T:EE 308			
	ME (1E - 305)		T:ME 304	T:ME 308		T:ME 306	L:ME 306	P:ME 352 (M2) P:ME 354 (M1)		
Friday	CS (1E - 304)		T:CS 308	T:CS 302	Lunch Timing	L:HS 302/ ES 302 (1E - 304)	T:CS 306	T:CS 304N		
	EE (1E - 303)	P:EE 352 (E1) P:EE 356 (E2)						P:EE 352 (E2) P:EE 356 (E1)		
	ME (1E - 305)	L:ME 302	T:ME 302							

Course Code	Course Name	(L - T - P)	Course Coordinator* & Course Instructor(s)
CS 302	Computer Graphics and	(2 : 1 : 0)	Dr. Somnath Dey
CS 304N	Computational Intelligence	(2 : 1 : 0)	Dr. Aruna Tiwari
CS 306	Computer Networks	(2 : 1 : 0)	Dr. Bodhisatwa Mazumdar*, Dr. Abhishek Srivastava, Dr. Kapil Ahuja, Dr. Neminath Hubballi
CS 308	Compiler Techniques	(2 : 1 : 0)	Dr. Gourinath Banda*, Dr. Anirban Sengupta, Dr. Somnath Dey, Dr. Aruna Tiwari,
CS 352	Computer Graphics and Visualization Lab	(0 : 0 : 3)	Dr. Somnath Dey
CS 354N	Computational Intelligence Lab	(0 : 0 : 3)	Dr. Aruna Tiwari
CS 356	Computer Networks Lab	(0 : 0 : 3)	Dr. Neminath Hubballi*,
CS 358	Compiler Techniques Lab	(0 : 0 : 3)	Dr. Surya Prakash
EE 302	Control Systems	(2 : 1 : 0)	Dr. Srivathsan Vasudevan*,
EE 304/ CS 404	Digital Signal Processing	(3 : 1 : 0)	Dr. Vivek Kanhangad
EE 306	Digital Communications	(2 : 1 : 0)	Dr. Prabhat Kumar Upadhyay*, Dr. Shaibal Mukherjee
EE 308	Power Systems	(2 : 1 : 0)	Dr. Trapti Jain
EE 352	Control Systems Lab	(0 : 0 : 3)	Dr. Srivathsan Vasudevan
EE 356	Communications Lab	(0 : 0 : 3)	Dr. Prabhat Kumar Upadhyay*, Dr. Shaibal Mukherjee
ES 302	Environmental Studies:Scientific and Engineering Aspects	(3 : 0 : 0)	Dr. Kiran Bala*, Dr. Mohd. Farooq Azam, Dr. Chaube Umesh Chandra, Dr. Mrigendra Dubey
HS 302	Environmental Studies:Social Aspects	(3 : 0 : 0)	Dr. Pritee Sharma*, Dr. Neeraj Mishra
ME 302	Applied Thermodynamics	(2 : 1 : 0)	Dr. Devendra Deshmukh
ME 304	Instrumentation and Control	(2 : 1 : 0)	Dr. I. A. Palani
ME 306	Machine Design-I	(2 : 2 : 0)	Dr. Santhakumar Mohan
ME 308	Quality Management	(2 : 1 : 0)	Dr. Indrasen Singh*, Dr. Y.K. Madhukar
ME 352	Applied Thermodynamics Lab	(0 : 0 : 3)	Dr. Devendra Deshmukh
ME 354	Instrumentation and Controls System Lab	(0 : 0 : 3)	Dr. I. A. Palani,

Indian Institute of Technology Indore

Timetable for 2018 Spring Semester

4th Year Btech, 2nd Semester MTech (CSP, PIE, MSE and VLSI), PhD Engineering courses

Day	Discipline (Classroom no.)	8:00 - 8:55	9:00 - 9:55	10:00 - 10:55	11:00 - 11:55	12:00 - 12:55	13:00 - 13:55	14:00 - 14:55	15:00 - 15:55	16:00 - 16:55	17:00 - 17:55	18:00 - 18:55
Monday	CS (1E - 404)	L:HS 641 (1E-204)	L:IHS 402 (1E-201)	L:CS 420/620	L:CS 417/617	Lunch Timing	L:AA 472/672 (1E-404)		L:AA 476/676 (1E-404)	L:AA 404/604 (1E-404)	L:CS 401/601	
	EE (1E - 408)			L:EE 430/630	T:EE 440/640		L:EE 431/631	L:EE 446/646			L:EE 432/632	
	ME (1E - 406)			L:ME 413/613	L:ME 436/736		L:ME 407/607	L:ME 418/618	L:ME 438/738		L:ME 411/611	
	MTech (PIE and MSE) - (202A) PhD (MEMS) - (202A)			L:MSE 725			T:MSE 724	L:ME 650		P:ME 650		
	MTech (CSP and VLSI) - (202B)				L:EE 642		L:EE 644				L:EE 428/ 628	
	BSBE courses- (SB - 314A)								L:BSE 404/604 (SB 314A)			
	HSS courses - (SB - 314B)											
Tuesday	CS (1E - 404)	L:HS 412/ HS 612 (1E-201)	L:IHS 412/ HS 612 (1E-201)			Lunch Timing	T:CS 420/620	L:AA 476/676	L:AA 474/674	L:CS 419/619	T:AA 404/604	L:CS 401/601
	EE (1E - 408)			L:EE 430/630	L:EE 428/628		L:EE 431/631	L:EE 432/632	T:EE 420/ 620			
	ME (1E - 406)			L:ME 413/613	L:ME 401		T:ME 413/613		L:ME 472/672	P:ME 472/672		
	MTech (PIE and MSE) - (202A) PhD (MEMS) - (202A)			L:MSE 725	L:MSE 724		T:MSE 725			L:MM 730		
	MTech (CSP and VLSI) - (202B)						L:EE 644				L:EE 642	
	BSBE courses - (SB - 314A)						L:CE 635 (1E-205)	L:BSE 404/604				
	HSS courses - (SB - 314B)											
Wednesday	CS (1E - 404)	P:HS 641 (1E-204) 8:00 to 9:55	L:HS 412/ HS 612 (1E-201)	L:AA 474/674		Lunch Timing	L:AA 472/672				L:CS 417/617	
	EE (1E - 408)				T:EE 428/628		L:EE 431/631	T:EE 446/646	L:EE 420/620		L:EE 440/640	
	ME (1E - 406)			L:ME 444/644	L:ME 460/660		L:ME 407/607	L:ME 418/618	P:ME 444/644		L:ME 436/736	
	MTech (PIE and MSE) - (202A) PhD (MEMS) - (202A)										T:ME 460/660	L:IHS 402 (1E-201)
	MTech (CSP and VLSI) - (202B)			L:EE 642			P:MSE 725			L:MM 730		
	BSBE courses - (SB - 314A)						L:EE 644					
	HSS courses - (SB - 314B)								L:HS 418/618 (SB 314B)			
Thursday	CS (1E - 404)	L:IHS 402 (1E-201)	L:IHS 402 (1E-201)	L:CS 419/619	L:CS 420/620	Lunch Timing	L:AA 404/604	T:CS 419/619	T:AA 474/674		P:CS 401/601	
	EE (1E - 408)			L:EE 420/620			T:EE 430/630					
	ME (1E - 406)				L:ME 401		L:ME 438/738	T:ME 411/611	L:ME 472/672	L:ME 444/644		
	MTech (PIE and MSE) - (202A) PhD (MEMS) - (202A)				L:ME 650			L:CE 634 (1E-205)	L:CE 635 (1E-205)			T:MM 730
	MTech (CSP and VLSI) - (202B)			L:EE 638	T:EE 638		P:EE 652					
	BSBE courses - (SB - 314A)											
	HSS courses - (SB - 314B)							T:BSE 404/604 (SB-314B)			L:HS 418/618 (SB 314B)	
Friday	CS (1E - 404)	L:HS 641 (1E-204)	L:HS 412/ HS 612 (1E-201)		L:CS 417/617	Lunch Timing	T:AA 472/672				T:AA 476/676	
	EE (1E - 408)			T:EE 432/632	L:EE 440/640			L:EE 446/ 646				
	ME (1E - 406)			L:ME 411/611	L:ME 460/660		T:ME 407/607	T:ME 418/618	T:ME 401		T:ME 438/738	
	MTech (PIE and MSE) - (202A) PhD (MEMS) - (202A)				L:CE 634 (1E-205)		L:MSE 724	P:MSE 724				
	MTech (CSP and VLSI) - (202B)			L:EE 638			T:CE 634 (1E-205)	P:EE 654				

BSBE courses - (SB - 314A)

HSS courses - (SB - 314B)

T:CE 635
(1E-205)

Course Code	Course Name	(L - T - P)	Course Coordinator* & Course Instructor(s)
CS 401/601	Soft Computing	(2 : 0 : 2)	Dr. Ram Bilas Pachori
CS 417/617	Cryptography and Network Security	(3 : 0 : 0)	Dr. Bodhisatwa Mazumdar
CS 419/619	Computer Vision	(2 : 1 : 0)	Dr. Surya Prakash
CS 420/620	Embedded Systems	(2 : 1 : 0)	Dr. Gourinath Banda
CS 404/ EE 304	Digital Signal Processing	(3 : 1 : 0)	Dr. Vivek Kanhangad
EE 420/620	IC Fabrication Technology	(2 : 1 : 0)	Dr. Shaibal Mukherjee
EE 430/630	Analog CMOS IC Design	(2 : 1 : 0)	Dr. Abhinav Kranti
EE 431/631	Organic Electronics	(3 : 0 : 0)	Dr. Vipul Singh
EE 432/632	Optoelectronics	(2 : 1 : 0)	Dr. Mukesh Kumar
ME 401	Machine Design-II	(2 : 2 : 0)	Dr. Shailesh Kundalwal*
ME 407/607	Biofluid Mechanics	(2 : 1 : 0)	Dr. S. Dhinakaran
ME 411/611	Refrigeration and Air Conditioning	(2 : 1 : 0)	Dr. Ritunesh Kumar
ME 413/613	Internal Combustion (IC) Engines	(2 : 1 : 0)	Dr. Devendra Deshmukh
ME 418/618	Computational Fluid Dynamics (CFD)	(2 : 1 : 0)	Dr. S. Dhinakaran
ME 436/736	Finite Element Methods (FEM)	(2 : 0 : 2)	Dr. Indrasen Singh
ME 438/738	Composite Materials	(2 : 1 : 0)	Dr. Subba Reddy Daggumati
ME 444/644	Robotics	(2 : 0 : 2)	Dr. Santhakumar Mohan
ME 460/660	Technology of Surface Coating	(2 : 1 : 0)	Dr. Kazi Sabiruddin
ME 472/672	Reliability Engineering	(2 : 0 : 2)	Dr. Bhupesh K. Lad
EE 428/628	Advanced Memory Technology	(2 : 1 : 0)	Dr. M. Anbarasu
EE 440/640	Analog and Mixed Signal IC Design	(2 : 1 : 0)	Dr. Santosh K. Vishvakarma
EE 446/646	Information and Coding Theory	(2 : 1 : 0)	Dr. Vimal Bhatia
EE 638	System on Programmable Chip Design	(2 : 1 : 0)	Dr. Srivathsan Vasudevan
EE 642	Wireless Communication	(3 : 0 : 0)	Dr. Prabhat Kumar Upadhyay
EE 644	Image Processing	(3 : 0 : 0)	Dr. Vivek Kanhangad
EE 652	System on Programmable Chip Design Lab	(0 : 0 : 4)	Dr. Srivathsan Vasudevan
EE 654	Analog and Mixed Signal IC Design Lab	(0 : 0 : 4)	Dr. Santosh K. Vishvakarma
ME 650	Materials Characterization Techniques	(2 : 0 : 2)	Dr. Dharendra Kumar Rai Dr. Abhijit Ghosh
CE 634	Numerical Methods in Civil Engineering	(2 : 1 : 0)	Dr. Neelima Satyam*
CE 635	Water and climate - sustainability and policies	(2 : 1 : 0)	Dr. Manish Kumar Goyal*
MM 730	Two Dimensional Materials and Electronic Devices	(2 : 1 : 0)	Dr. Ajay Kumar Kushwaha
MSE 724	Thin Films and Devices Fabrications	(2 : 1 : 2)	Dr. Parasharam M. Shirage*, Dr. Rupesh Devan
MSE 725	Single Crystal Growth Techniques	(2 : 1 : 2)	Dr. Mrigendra Dubey
BSE 404/604	Biomedical Imaging	(2 : 1 : 0)	Dr. Sharad Gupta*,
AA 404/604	Spacecraft and Payload Attitude Dynamics, Control and Pointing	(2 : 1 : 0)	Dr. Hari B. Hablani
AA 472/672	Extragalactic Astronomy	(2 : 1 : 0)	Dr. Bhargav Vaidya*,
AA 474/674	Basics of Radio Astronomy	(2 : 1 : 0)	Dr. Abhirup Datta, Dr. Siddharth S. Malu
AA 476/676	Satellite Based Navigation Systems	(2 : 1 : 0)	Dr. Hari B. Hablani,
HS 412/612	Contemporary Indian Thought	3 - 0 - 0	Dr. C. Bharath Kumar
HS 418/618	Sustainability Studies	3 - 0 - 0	Dr. Nirmala Menon*, Dr. Pritee Sharma,
HS 641	English Communication Skills	2 - 0 - 2	Dr. Nirmala Menon
IHS 402	Twentieth Century World History: Critical Perspectives	3 - 0 - 0	Dr. C. Upendra

Indian Institute of Technology Indore
Class timetable for 2018 Spring Semester
MSc and PhD

Day	Discipline (Classroom no.)	8:00 - 8:55	9:00 - 9:55	10:00 - 10:55	11:00 - 11:55	12:00 - 12:55	13:00 - 13:55	14:00 - 14:55	15:00 - 15:55	16:00 - 16:55	17:00 - 17:55	18:00 - 18:55
Monday	MA-I (SB-115)	L:HS 641 (1E-204)	L:MA 612	L:MA 610	L:MA 620	Lunch Timing				L:MA 640		
	CH (SB-208)							L:CH 708	L:CH 720			
	PH (SB-209)		L:PH 660	L:PH 620	L:PH 622			P: CH 700				
	BSBE (SB-314A)			L:BSE 606	L:BSE 612			P:BSE 652			L:BSE 614	
	MA-II & HSS (SB-314B)			L:MA 705	L:MA 736				L:BSE 404/604	L:BSE 607		
							L:HS 606					
Tuesday	MA-I (SB-115)		L:MA 680	L:MA 680	L:MA 620	Lunch Timing		L:MA 707		L:MA 640		
	CH (SB-208)			L:CH 624	L:CH 642			L:CH 706	L:CH 720			
	PH (SB-209)		L:PH 620	L:PH 660	L:PH 624			P:PH 781				
	BSBE (SB-314A)			L:BSE 606	L:BSE 612			L:BSE 610	P:BSE 652			
	MA-II & HSS (SB-314B)		L:HS 412/ HS 612 (1E-201)	L:MA 705	L:MA 736				L:BSE 404/604		L:BSE 607	L:BSE 616
Wednesday	MA-I (SB-115)	P:HS 641 (1E-204) 8.00 to 10.00 hrs.		L:MA 610	T:MA 620	Lunch Timing		L:MA 640	L:MA 612			
	CH (SB-208)			L:CH 708	L:CH 604			L:CH 602	P: CH 700			
	PH (SB-209)		L:PH 781	L:PH 622	L:PH 624			T:PH 620	L:PH 765	L:PH 790		
	BSBE (SB-314A)			T:BSE 606	T:BSE 612				L:BSE 610	L:BSE 616	L:BSE 618	T:BSE 702
	MA-II & HSS (SB-314B)		L:HS 412/ HS 612 (1E-201)	T:MA 705	T:MA 736				L:HS 606	P:MA 680 (SB-115)		
							L:HS 418/618 (SB 314B)					
Thursday	MA-I (SB-115)		L:MA 680	L:MA 610		Lunch Timing			T:MA 612			
	CH (SB-208)			L:CH 624	L:CH 642			T:CH 624	L:CH 706	L:CH 720		
	PH (SB-209)		L:PH 790					P:PH 692				
	BSBE (SB-314A)				L:BSE 702			T:BSE 610	L:BSE 614	T:BSE 616	L:BSE 618	
	MA-II & HSS (SB-314B)				L:MA 704			T:BSE 404/604 (SB-314B)	L:MA 707	T:MA 707	L:HS 418/618 (SB 314B)	
Friday	MA-I (SB-115)	L:HS 641 (1E-204)	L:MA 610	L:MA 612	T:MA 640	Lunch Timing						
	CH (SB-208)			T:CH 602	T:CH 604				T:CH 642	T:CH 706	T:CH 708	
	PH (SB-209)		T:PH 660	T:PH 622	T:PH 624			T:PH 765	P:PH 692			
	BSBE (SB-314A)				L:BSE 702					T:BSE 607		
	MA-II & HSS (SB-314B)		L:HS 412/ HS 612 (1E-201)	T:MA 704	L:MA 704				T:BSE 618			
								L:HS 606				

Course Code	Course Name	(L - T - P)	Course Coordinator* & Course Instructor(s)
BSE 404/604	Biomedical Imaging	(2 : 1 : 0)	Dr. Sharad Gupta*, Dr. Abhijeet Joshi
BSE 606	Molecular Virology and Viral Pathogenesis	(2 : 1 : 0)	Dr. Debasis Nayak
BSE 607	Bioremediation Principles and Practices	(2 : 1 : 0)	Dr. Kiran Bala
BSE 610	Cell and Developmental Biology	(2 : 1 : 0)	Dr. Amit Kumar*, Dr. Hem Chandra Jha
BSE 612	Immunology and Immunotechnology	(2 : 1 : 0)	Dr. Debasis Nayak
BSE 614	General Physiology	(2 : 1 : 0)	Dr. Abhijeet Joshi
BSE 616	Infectious Diseases and Medical Microbiology	(2 : 1 : 0)	Dr. Hem Chandra Jha
BSE 618	Biostatistics and Bioinformatics	(2 : 0 : 2)	Dr. Parimal Kar*, Dr. Sarika Jalan
BSE 652	Genetic Engineering Lab	(0 : 0 : 6)	Dr. Prashant Kodgire
BSE 702	Applied Genetic Engineering	(2 : 1 : 0)	Dr. Prashant Kodgire
CH 602	Thermodynamics, Kinetics, Electrochemistry	(2 : 1 : 0)	Dr. Satya S. Bulusu*, Dr. Tridib Kumar Sarma
CH 604	Molecular Spectroscopy	(2 : 1 : 0)	Dr. Anjan Chakraborty*, Dr. Tushar Kanti Mukherjee
CH 624	Total Synthesis and Natural Products Chemistry	(2 : 1 : 0)	Dr. Apurba K Das*, Dr. Chelvam Venkatesh
CH 642	Applied Inorganic and Nuclear Chemistry	(2 : 1 : 0)	Dr. Suman Mukhopadhyay*, Dr. Shaikh M Mobin
CH 700	Advanced Chemistry Lab	0-0-6	Dr. Chelvam Venkatesh*
CH 706	Photochemistry	(2 : 1 : 0)	Dr. Tushar Kanti Mukherjee*, Dr. Sanjay K. Singh*, Dr. Amrendra Kumar Singh
CH 708	Catalysis: Approaches and Applications	(2 : 1 : 0)	Dr. Sanjay K. Singh*, Dr. Amrendra Kumar Singh
CH 720	Asymmetric Synthesis	(3 : 0 : 0)	Dr. Sampak Samanta*, Dr. Rajneesh Misra
HS 606	Moral Philosophy	(3 : 0 : 0)	Dr. C. Upendra
HS 412/612	Contemporary Indian Thought	3 - 0 - 0	Dr. C. Bharath Kumar
HS 418/618	Sustainability Studies	3 - 0 - 0	Dr. Nirmala Menon*, Dr. Pritee Sharma
MA 610	Complex Analysis	(3 : 1 : 0)	Dr. Ashisha Kumar
MA 612	Analysis-II	(3 : 1 : 0)	Dr. Vijay Kumar Sohani
MA 620	Partial Differential Equations	(2 : 1 : 0)	Dr. Antony Vijesh
MA 640	Algebra-I	(3 : 1 : 0)	Dr. Anand Prakash
MA 680	Computational Techniques	(3 : 0 : 2)	Dr. Charitha Cherugondi*, Dr. Santanu Manna
MA 704	Probability Theory	(2 - 1 - 0)	Dr. M. Ashok Kumar
MA 705	Applied Operator Theory	(2 - 1 - 0)	Dr. Sk. Safique Ahmed
MA 707	Special Functions	(2 : 1 : 0)	Dr. Swadesh Kumar Sahoo
MA 736	Wavelet Analysis	(2 : 1 : 0)	Dr. Niraj K. Shukla
PH 620	Statistical Mechanics	(2 : 1 : 0)	Dr. Subhendu Rakshit*, Dr. Manavendra Mahato
PH 622	Fundamentals of Solid State Physics	(2 : 1 : 0)	Dr. Preeti A. Bhoje
PH 624	Electronics	(2 : 1 : 0)	Dr. Krushna Mavani
PH 660	Nuclear and Particle Physics	(2 : 1 : 0)	Dr. Raghunath Sahoo
PH 692	Physics Laboratory-II	(0 : 0 : 8)	Dr. Rajesh Kumar
PH 781	Theory of Complex Systems	(2 : 0 : 2)	Dr. Sarika Jalan
PH 790	Statistical Methods in Physical Sciences	(2 : 1 : 0)	Dr. Raghunath Sahoo
PH 765	Experimental Techniques in High Energy Physics	(2 : 1 : 0)	Dr. Ankhi Roy