



NATIONAL INSTITUTE OF TECHNOLOGY JAMSHEDPUR

MCA, 2nd Semester, Computer Applications

TIME - TABLE (for Spring Semester 2015-16)

Room No: 413

With effect from: 05.01.2016

Period / Time Day	1 st Period 8:00am-8:55am	2 nd Period 9:00am-9:55am	3 rd Period 10:00am-10:55am	4 th Period 11:00am-11:55am	12:00pm-01:00pm	5 th Period 01:00pm-01:55pm	6 th Period 02:00pm-02:55pm	7 th Period 03:00pm-03:55pm	8 th Period 04:00pm-04:55pm
Monday	CA32104	CA32105			L U N C H B R E A K		CA32107	CA32203-G1	
Tuesday	CA32104	CA32105	CA32106	MH32102			CA32107	CA32203-G2	
Wednesday	CA32104	CA32105	CA32106	MH32102			CA32107	CA32204-G1	
Thursday	CA32104	CA32105	CA32106	MH32102			CA32107	CA32204-G1	
Friday			CA32106	MH32102					

Sl. No.	Course Code	Credits	Course Name	Name of Faculty	and	Department
01.	MH32102	4	Computer Oriented Numerical Technique	H.S. Prasad		Mathematics
02.	CA32104	4	Object Oriented Programming	Md. Naseem		Computer Applications
03.	CA32105	4	Data Structures	D.K. Shaw		Computer Applications
04.	CA32106	4	Object Oriented Analysis and Design	S.K. Gouda		Computer Applications
05.	CA32107	4	Operating System	S.K. Jha		Computer Applications
06.	CA32203	2	Numerical Computing Lab.	Md. Naseem		Computer Applications
07.	CA32204	2	Data Structures Lab	D.K. Shaw		Computer Applications

G1(Group1: ID No.1-40); G2 (Group2: ID No.41-82)

DR (Academic)



NATIONAL INSTITUTE OF TECHNOLOGY JAMSHEDPUR

MCA, 4th Semester, Computer Applications

TIME - TABLE (for Spring Semester 2015-16)

Room No: 423

With effect from: 05.01.2016

Period / Time Day	1 st Period 8:00am-8:55am	2 nd Period 9:00am-9:55am	3 rd Period 10:00am-10:55am	4 th Period 11:00am-11:55am	12:00pm-01:00pm	5 th Period 01:00pm-01:55pm	6 th Period 02:00pm-02:55pm	7 th Period 03:00pm-03:55pm	8 th Period 04:00pm-04:55pm
Monday	CA34113	CA34114			L U N C H B R E A K	CA34207-G1		CA34117	
Tuesday	CA34113	CA34114	CA34116	CA34115		CA34207-G2		CA34117	
Wednesday	CA34113	CA34114	CA34116	CA34115		CA34208-G1		CA34117	
Thursday	CA34113	CA34114	CA34116	CA34115		CA34208-G2		CA34117	
Friday			CA34116	CA34115					

Sl. No.	Course Code	Credits	Course Name	Name of Faculty	and	Department
01.	CA34113	4	Software Engineering	Chandan Kumar		Computer Applications
02.	CA34114	4	Artificial Intelligence	C.S. Azad		Computer Applications
03.	CA34115	4	Internet and Web Technology	A.K. Pradhan		Computer Applications
04.	CA34116	4	Soft Computing (Elective – II)	A.K. Mehta		Computer Applications
05.	CA34117	4	Mobile Computing (Elective – III)	A.K. Marandi		Computer Applications
06.	CA34207	2	Web Technology Lab.	A.K. Pradhan		Computer Applications
07.	CA34208	2	Mobile Computing Lab.	A.K. Marandi		Computer Applications

G1(Group1: ID No.1-45); G2 (Group2: ID No.46-90)

DR (Academic)



NATIONAL INSTITUTE OF TECHNOLOGY JAMSHEDPUR

M. Tech in Information System Security Engineering, 2nd Semester, Computer Applications

TIME - TABLE (for Spring Semester 2015-16)

Room No: 425

With effect from: 05.01.2016

Period / Time Day	1 st Period 8:00am-8:55am	2 nd Period 9:00am-9:55am	3 rd Period 10:00am-10:55am	4 th Period 11:00am-11:55am	12:00pm-01:00pm	5 th Period 01:00pm-01:55pm	6 th Period 02:00pm-02:55pm	7 th Period 03:00pm-03:55pm	8 th Period 04:00pm-04:55pm
Monday	HMG7131	CAG7221	CAG7222 SEMINAR / PROJECT / LAB		L U N C H B R E A K		CAG7224		
Tuesday	HMG7131	CAG7221	CAG7223	CAG7222			CAG7224		
Wednesday	HMG7131	CAG7221	CAG7223	CAG7222			CAG7224		
Thursday	CAG7221 SEMINAR / PROJECT / LAB		CAG7223	CAG7222			CAG7224 SEMINAR / PROJECT / LAB		
Friday			CAG7223 SEMINAR / PROJECT / LAB				HMG7131 SEMINAR / PROJECT / LAB		

Sl. No.	Course Code	Credits	Course Name	Name of Faculty	and	Department
01.	CAG7221	4	Database Security	A.K. Pradhan & S.K. Gouda		Computer Applications
02.	CAG7222	4	Network Security	D. Mahto		Computer Applications
03.	CAG7223	4	Software Security Engineering	D.K. Yadav		Computer Applications
04.	CAG7224	4	Cyber Laws and Security	S.S. Ghosh		Computer Applications
05.	HMG7131	4	Technical Communication	Lucy		Humanities

DR (Academic)



NATIONAL INSTITUTE OF TECHNOLOGY JAMSHEDPUR

M. Tech in Structural Engineering, 2nd Semester, Civil Engineering

TIME - TABLE (for Spring Semester 2015-16)

Room No: SA-107

With effect from: 05.01.2016

Period / Time	1 st Period 8:00am-8:55am	2 nd Period 9:00am-9:55am	3 rd Period 10:00am-10:55am	4 th Period 11:00am-11:55am	12:00pm-01:00pm	5 th Period 01:00pm-01:55pm	6 th Period 02:00pm-02:55pm	7 th Period 03:00pm-03:55pm	8 th Period 04:00pm-04:55pm
Day									
Monday	HMG7131	CEG7123			L U N C H B R E A K		HMG7131 SEMINAR / PROJECT / LAB		CEG7122
Tuesday	HMG7131	CEG7123	CEG7124	CEG7121			CEG7121 SEMINAR / PROJECT / LAB		CEG7122
Wednesday	HMG7131	CEG7123	CEG7124	CEG7121			CEG7123 SEMINAR / PROJECT / LAB		CEG7122
Thursday	CEG7122 SEMINAR / PROJECT / LAB		CEG7124	CEG7121					
Friday			CEG7124 SEMINAR / PROJECT / LAB						

Sl. No.	Course Code	Credits	Course Name	Name of Faculty	and	Department
01.	CEG7121	04	Design of Steel Structures	P. Prasad		Civil Engg.
02.	CEG7122	04	Structural Dynamics	V. Kumar		Civil Engg.
03.	CEG7123	04	Prestressed Concrete Design	B.K. Prasad		Civil Engg.
04.	CEG7124	04	Concrete Technology	M.M. Prasad		Civil Engg.
05.	HMG7131	04	Technical Communication	S. Acharya		Humanities

DR (Academic)



NATIONAL INSTITUTE OF TECHNOLOGY JAMSHEDPUR

M. Tech in Geotechnical Engineering, 2nd Semester, Civil Engineering

TIME - TABLE (for Spring Semester 2015-16)

Room No: 305

With effect from: 05.01.2016

Period / Time	1 st Period 8:00am-8:55am	2 nd Period 9:00am-9:55am	3 rd Period 10:00am-10:55am	4 th Period 11:00am-11:55am	12:00pm-01:00pm	5 th Period 01:00pm-01:55pm	6 th Period 02:00pm-02:55pm	7 th Period 03:00pm-03:55pm	8 th Period 04:00pm-04:55pm
Day									
Monday	HMG7131	CEG7223	CEG7324 SEMINAR / PROJECT / LAB		L U N C H B R E A K	CEG7221	HMG7131 SEMINAR / PROJECT / LAB		
Tuesday	HMG7131	CEG7223	CEG7222	CEG7324		CEG7221			
Wednesday	HMG7131	CEG7223	CEG7222	CEG7324		CEG7221			
Thursday	CEG7223 SEMINAR / PROJECT / LAB		CEG7222	CEG7324		CEG7221 SEMINAR / PROJECT / LAB			
Friday		CEG7222 SEMINAR / PROJECT / LAB							

Sl. No.	Course Code	Credits	Course Name	Name of Faculty	and	Department
01.	CEG7221	04	Soil Exploration and Analysis of Foundation	A.K. Sinha		Civil Engg.
02.	CEG7324	04	Dam Engineering	A.K. Singh		Civil Engg.
03.	CEG7222	04	Dynamics of Soil and Foundation	A.K. Khan		Civil Engg.
04.	CEG7223	04	Ground Improvement Techniques	A.K. Choudhary		Civil Engg.
05.	HMG7131	04	Technical Communication	S. Acharya		Humanities

DR (Academic)



NATIONAL INSTITUTE OF TECHNOLOGY JAMSHEDPUR

M. Tech in Water Resources Engineering, 2nd Semester, Civil Engineering

TIME - TABLE (for Spring Semester 2015-16)

Room No: SA-103

With effect from: 05.01.2016

Period / Time Day	1 st Period 8:00am-8:55am	2 nd Period 9:00am-9:55am	3 rd Period 10:00am-10:55am	4 th Period 11:00am-11:55am	12:00pm-01:00pm	5 th Period 01:00pm-01:55pm	6 th Period 02:00pm-02:55pm	7 th Period 03:00pm-03:55pm	8 th Period 04:00pm-04:55pm
Monday	HMG7131	CEG7322	CEG7324 SEMINAR / PROJECT / LAB		L U N C H B R E A K	CEG7321	HMG7131 SEMINAR / PROJECT / LAB		
Tuesday	HMG7131	CEG7322	CEG7323	CEG7324		CEG7321	CEG7321 SEMINAR / PROJECT / LAB		
Wednesday	HMG7131	CEG7322	CEG7323	CEG7324		CEG7321			
Thursday	CEG7323 SEMINAR / PROJECT / LAB		CEG7323	CEG7324					
Friday			CEG7322 SEMINAR / PROJECT / LAB						

Sl. No.	Course Code	Credits	Course Name	Name of Faculty	and	Department
01.	CEG7321	04	Water Resources Planning and Management	Nigam Prakash		Civil Engg.
02.	CEG7322	04	Computational Fluid Dynamics	R.P. Singh		Civil Engg.
03.	CEG7323	04	Water Resources Systems Analysis	C.M.S. Rao		Civil Engg.
04.	CEG7324	04	Dam Engineering	A.K. Singh		Civil Engg.
05.	HMG7131	04	Technical Communication	S. Acharya		Humanities

DR (Academic)



NATIONAL INSTITUTE OF TECHNOLOGY JAMSHEDPUR

M. Tech in Surface Science and Engineering, 2nd Semester, Chemistry

TIME – TABLE (for Spring Semester 2015-16)

Room No: 707

With effect from: 05.01.2016

Period / Time Day	1 st Period 8:00am-8:55am	2 nd Period 9:00am-9:55am	3 rd Period 10:00am-10:55am	4 th Period 11:00am-11:55am	12:00pm-01:00pm	5 th Period 01:00pm-01:55pm	6 th Period 02:00pm-02:55pm	7 th Period 03:00pm-03:55pm	8 th Period 04:00pm-04:55pm
Monday	HMG7131	CHG7122	CHG7124 SEMINAR / PROJECT / LAB		L U N C H B R E A K		HMG7131 SEMINAR / PROJECT / LAB		
Tuesday	HMG7131	CHG7122	CHG7123	CHG7121			CHG7124		
Wednesday	HMG7131	CHG7122	CHG7123	CHG7121			CHG7124		
Thursday	CHG7122 SEMINAR / PROJECT / LAB		CHG7123	CHG7121			CHG7124		
Friday			CHG7123 SEMINAR / PROJECT / LAB				CHG7121 SEMINAR / PROJECT / LAB		

Sl. No.	Course Code	Credits	Course Name	Name of Faculty	and	Department
01.	CHG7121	04	Mechanistic Models of Corrosion	S. Mahanta		Chemistry
02.	CHG7122	04	Corrosion Test and Pollution Aspects	B. Ambade		Chemistry
03.	CHG7123	04	Design of Corrosion Protection	A.K. Choudhary		Chemistry
04.	CHG7124	04	Paint Technology	S.K. Ray & S.K. Prasad		Chemistry
05.	HMG7131	04	Technical English	S. Acharya		Humanities

DR (Academic)



NATIONAL INSTITUTE OF TECHNOLOGY JAMSHEDPUR

M. Tech in Computer Science and Engineering, 2nd Semester, Computer Science and Engineering

TIME – TABLE (for Spring Semester 2015-16)

Room No: 425

With effect from: 05.01.2016

Period / Time Day	1 st Period 8:00am-8:55am	2 nd Period 9:00am-9:55am	3 rd Period 10:00am-10:55am	4 th Period 11:00am-11:55am	12:00pm-01:00pm	5 th Period 01:00pm-01:55pm	6 th Period 02:00pm-02:55pm	7 th Period 03:00pm-03:55pm	8 th Period 04:00pm-04:55pm
Monday	HMG7131	CSG7122	CSG7124 SEMINAR / PROJECT / LAB		L U N C H B R E A K	CSG7121	HMG7131 SEMINAR / PROJECT / LAB		
Tuesday	HMG7131	CSG7122	CSG7123			CSG7121	CSG7124	CSG7121 SEMINAR / PROJECT / LAB	
Wednesday	HMG7131	CSG7122	CSG7123			CSG7121	CSG71224		
Thursday	CSG7122 SEMINAR / PROJECT / LAB		CSG7123				CSG71224		
Friday			CSG7123 SEMINAR / PROJECT / LAB						

Sl. No.	Course Code	Credits	Course Name	Name of Faculty	and	Department
01.	CSG7121	4	Computer Architecture	P.K. Sett		Computer Science & Engg.
02.	CSG7122	4	Optimization Techniques	Dilip Kumar		Computer Science & Engg.
03.	CSG7123	4	Software Engineering	B.K. Singh		Computer Science & Engg.
04.	CSG7124	4	Cryptography and Network Security	Sanjay Kumar		Computer Science & Engg.
05.	HMG7131	4	Technical Communication	Lucy		Humanities

DR (Academic)



NATIONAL INSTITUTE OF TECHNOLOGY JAMSHEDPUR

M. Tech in Communication Systems Engineering, 2nd Semester, Electronics & Communication Engineering

TIME – TABLE (for Spring Semester 2015-16)

Room No: NA-204

With effect from: 05.01.2016

Period / Time	1 st Period 8:00am-8:55am	2 nd Period 9:00am-9:55am	3 rd Period 10:00am-10:55am	4 th Period 11:00am-11:55am	12:00pm-01:00pm	5 th Period 01:00pm-01:55pm	6 th Period 02:00pm-02:55pm	7 th Period 03:00pm-03:55pm	8 th Period 04:00pm-04:55pm
Day									
Monday	HMG7131	ECG7221	ECG7222 SEMINAR / PROJECT / LAB		L U N C H B R E A K		HMG7131 SEMINAR / PROJECT / LAB		
Tuesday	HMG7131	ECG7221	ECG7223	ECG7224				ECG7222	
Wednesday	HMG7131	ECG7221	ECG7223	ECG7224		ECG7224 SEMINAR / PROJECT / LAB		ECG7222	
Thursday	ECG7223 SEMINAR / PROJECT / LAB		ECG7223	ECG7224				ECG7222	
Friday			ECG7221 SEMINAR / PROJECT / LAB						

Sl. No.	Course Code	Credits	Course Name	Name of Faculty	and	Department
01.	ECG7221	04	Detection and Estimation Theory	S.K. Sethi		Electronics Engg.
02.	ECG7222	04	Information Theory and Coding	Rajiv Kumar		Electronics Engg.
03.	ECG7223	04	Satellite and Radar Communication	Rashmi Sinha		Electronics Engg.
04.	ECG7224	04	Advanced Optical Ccommunication	Dilip Kumar		Electronics Engg.
05.	HMG7131	04	Technical Communication	Lucy		Humanities

DR (Academic)



NATIONAL INSTITUTE OF TECHNOLOGY JAMSHEDPUR

M. Tech in Embedded Systems Engineering, 2nd Semester, Electronics & Communication Engineering

TIME – TABLE (for Spring Semester 2015-16)

Room No: VLSI LAB(CC)

With effect from: 05.01.2016

Period / Time Day	1 st Period 8:00am-8:55am	2 nd Period 9:00am-9:55am	3 rd Period 10:00am-10:55am	4 th Period 11:00am-11:55am	12:00pm-01:00pm	5 th Period 01:00pm-01:55pm	6 th Period 02:00pm-02:55pm	7 th Period 03:00pm-03:55pm	8 th Period 04:00pm-04:55pm
Monday	HMG7131	ECG7121	ECG7121 SEMINAR / PROJECT / LAB		L U N C H B R E A K		HMG7131 SEMINAR / PROJECT / LAB		
Tuesday	HMG7131	ECG7121	ECG7124	ECG7123		ECG7124 SEMINAR / PROJECT / LAB		ECG7122	
Wednesday	HMG7131	ECG7121	ECG7124	ECG7123				ECG7122	
Thursday	ECG7122 SEMINAR / PROJECT / LAB		ECG7124	ECG7123				ECG7122	
Friday			ECG7123 SEMINAR / PROJECT / LAB						

Sl. No.	Course Code	Credits	Course Name	Name of Faculty	and	Department
01.	ECG7121	04	Digital VLSI Design	Akhilesh Kumar		Electronics Engg.
02.	ECG7122	04	VLSI Architecture	Amit Prakash		Electronics Engg.
03.	ECG7123	04	Network Embedded Applications	Buddhadev Pradhan		Electronics Engg.
04.	ECG7124	04	Software for Embedded Systems	S.V.S. Sarma		Electronics Engg.
05.	HMG7131	04	Technical Communication	Lucy		Humanities

DR (Academic)



NATIONAL INSTITUTE OF TECHNOLOGY JAMSHEDPUR

M. Tech in Power System Engineering, 2nd Semester, Electrical & Electronics Engineering

TIME – TABLE (for Spring Semester 2015-16)

Room No: 202

With effect from: 05.01.2016

Period / Time	1 st Period 8:00am-8:55am	2 nd Period 9:00am-9:55am	3 rd Period 10:00am-10:55am	4 th Period 11:00am-11:55am	12:00pm-01:00pm	5 th Period 01:00pm-01:55pm	6 th Period 02:00pm-02:55pm	7 th Period 03:00pm-03:55pm	8 th Period 04:00pm-04:55pm
Monday	HMG7131	EEG7121	EEG7123 SEMINAR / PROJECT / LAB		L U N C H B R E A K		HMG7131 SEMINAR / PROJECT / LAB		
Tuesday	HMG7131	EEG7121	EEG7123	EEG7124			EEG7122		
Wednesday	HMG7131	EEG7121	EEG7123	EEG7124			EEG7122		
Thursday	EEG7124 SEMINAR / PROJECT / LAB		EEG7123	EEG7124			EEG7122		
Friday			EEG7121 SEMINAR / PROJECT / LAB				EEG7122 SEMINAR / PROJECT / LAB		

Sl. No.	Course Code	Credits	Course Name	Name of Faculty	and	Department
01.	EEG7121	04	FACTS Devices	A. Mitra		Electrical Engg.
02.	EEG7122	04	HVDC Transmission Systems	A.K. Dhara		Electrical Engg.
03.	EEG7123	04	Power System Relaying	R.N. Mohanty		Electrical Engg.
04.	EEG7124	04	Restructured Power Systems	N. Kumar		Electrical Engg.
05.	HMG7131	04	Technical Communication	Sneha Mishra		Humanities

DR (Academic)



NATIONAL INSTITUTE OF TECHNOLOGY JAMSHEDPUR

M. Tech in Power Electronics and Drives, 2nd Semester, Electrical & Electronics Engineering

TIME – TABLE (for Spring Semester 2015-16)

Room No: 312

With effect from: 05.01.2016

Period / Time	1 st Period 8:00am-8:55am	2 nd Period 9:00am-9:55am	3 rd Period 10:00am-10:55am	4 th Period 11:00am-11:55am	12:00pm-01:00pm	5 th Period 01:00pm-01:55pm	6 th Period 02:00pm-02:55pm	7 th Period 03:00pm-03:55pm	8 th Period 04:00pm-04:55pm
Day									
Monday	HMG7131	EEG7121	EEG7139 SEMINAR / PROJECT / LAB		L U N C H B R E A K		HMG7131 SEMINAR / PROJECT / LAB		
Tuesday	HMG7131	EEG7121	EEG7221	EEG7140				EEG7139	
Wednesday	HMG7131	EEG7121	EEG7221	EEG7140				EEG7139	
Thursday	EEG7140 SEMINAR / PROJECT / LAB		EEG7221	EEG7140				EEG7139	
Friday			EEG7121 SEMINAR / PROJECT / LAB				EEG7221 SEMINAR / PROJECT / LAB		

Sl. No.	Course Code	Credits	Course Name	Name of Faculty	and	Department
01.	EEG7121	04	FACTS Devices	A. Mitra		Electrical Engg.
02.	EEG7139	04	Machine Drives	Madhu Singh		Electrical Engg.
03.	EEG7221	04	Power Electronic Converters - II	A.N. Thakur		Electrical Engg.
04.	EEG7140	04	Microprocessor and Peripherals	S.K. Mitra		Electrical Engg.
05.	HMG7131	04	Technical Communication	Sneha Mishra		Humanities

DR (Academic)



NATIONAL INSTITUTE OF TECHNOLOGY JAMSHEDPUR

M. Sc. in Chemistry, 2nd Semester, Chemistry

TIME – TABLE (for Spring Semester 2015-16)

Room No: 414

With effect from: 05.01.2016

Period / Time Day	1 st Period 8:00am-8:55am	2 nd Period 9:00am-9:55am	3 rd Period 10:00am-10:55am	4 th Period 11:00am-11:55am	12:00pm-01:00pm	5 th Period 01:00pm-01:55pm	6 th Period 02:00pm-02:55pm	7 th Period 03:00pm-03:55pm	8 th Period 04:00pm-04:55pm
Monday	CHG5116	CHG5118			L U N C H B R E A K		CHG5120		
Tuesday	CHG5116	CHG5118	CHG5119	CHG5117			CHG5120		
Wednesday	CHG5116	CHG5118	CHG5119	CHG5117					
Thursday	CHG5116	CHG5118	CHG5119	CHG5117			CHG5120		
Friday			CHG5119	CHG5117			CHG5120		

Sl. No.	Course Code	Credits	Course Name	Name of Faculty	and	Department
01.	CHG5116	04	Quantum Chemistry and Molecular Spectroscopy	S. Mahanta		Chemistry
02.	CHG5117	04	Pericyclic and Photochemistry	A.K. Jena		Chemistry
03.	CHG5118	04	Organometallic Chemistry	S. Sahu		Chemistry
04.	CHG5119	04	Instrumentation Techniques in Chemistry	D. Sinha		Chemistry
05.	CHG5120	06	Inorganic Chemistry Laboratory	S. Sahu & S. Halder		Chemistry

DR (Academic)



NATIONAL INSTITUTE OF TECHNOLOGY JAMSHEDPUR

M. Sc. in Mathematics, 2nd Semester, Mathematics

TIME - TABLE (for Spring Semester 2015-16)

Room No: 415

With effect from: 05.01.2016

Period / Time Day	1 st Period 8:00am-8:55am	2 nd Period 9:00am-9:55am	3 rd Period 10:00am-10:55am	4 th Period 11:00am-11:55am	12:00pm-01:00pm	5 th Period 01:00pm-01:55pm	6 th Period 02:00pm-02:55pm	7 th Period 03:00pm-03:55pm	8 th Period 04:00pm-04:55pm
Monday		MAG5121	MAG5123	MAG5124	L U N C H B R E A K		MAG5122	MAG5125	
Tuesday		MAG5121	MAG5123	MAG5124			MAG5122	MAG5125	
Wednesday		MAG5121	MAG5123	MAG5124			MAG5122	MAG5125	
Thursday		MAG5121	MAG5123				MAG5122	MAG5125	
Friday		MAG5124 LAB							

Sl. No.	Course Code	Credits	Course Name	Name of Faculty	and	Department
01.	MAG5121	04	Complex Analysis	S. Jha		Mathematics
02.	MAG5122	04	Discrete Mathematics	S. Biswas		Mathematics
03.	MAG5123	04	Special Functions	Sunil Kumar		Mathematics
04.	MAG5124	04	C Programming	A.K. Marandi		Computer Applications
05.	MAG5125	04	Partial Differential Equations	A.K. Prasad		Mathematics

DR (Academic)



NATIONAL INSTITUTE OF TECHNOLOGY JAMSHEDPUR

M. Sc. in Physics, 2nd Semester, Physics

TIME - TABLE (for Spring Semester 2015-16)

Room No: 405

With effect from: 05.01.2016

Period / Time Day	1 st Period 8:00am-8:55am	2 nd Period 9:00am-9:55am	3 rd Period 10:00am-10:55am	4 th Period 11:00am-11:55am	12:00pm-01:00pm	5 th Period 01:00pm-01:55pm	6 th Period 02:00pm-02:55pm	7 th Period 03:00pm-03:55pm	8 th Period 04:00pm-04:55pm
Monday		PHG5121	PHG5122		L U N C H B R E A K	PHG5124	PHG5125		
Tuesday		PHG5121	PHG5122	PHG5123		PHG5124	PHG5125		
Wednesday		PHG5121	PHG5122	PHG5123		PHG5124	PHG5125		
Thursday		PHG5121	PHG5122	PHG5123		PHG5124	PHG5125		
Friday				PHG5123					

Sl. No.	Course Code	Credits	Course Name	Name of Faculty	and	Department
01.	PHG5121	04	Electrodynamics	B. Kundu		Physics
02.	PHG5122	04	Quantum Mechanics-II	S. Pandey		Physics
03.	PHG5123	04	Thermodynamics & Statistical Mechanics	P.K. Khandai		Physics
04.	PHG5124	04	Condensed Matter Physics	A. Pal		Physics
05.	PHG5125	06	Laboratory-II	H.L. Yadav & A.K. Singh		Physics

DR (Academic)



NATIONAL INSTITUTE OF TECHNOLOGY JAMSHEDPUR

M. Tech in Computer Integrated Design & Manufacturing (CIDM), 2nd Semester, Mechanical Engineering

TIME – TABLE (for Spring Semester 2015-16)

Room No: 404

With effect from: 05.01.2016

Period / Time	1 st Period 8:00am-8:55am	2 nd Period 9:00am-9:55am	3 rd Period 10:00am-10:55am	4 th Period 11:00am-11:55am	12:00pm-01:00pm	5 th Period 01:00pm-01:55pm	6 th Period 02:00pm-02:55pm	7 th Period 03:00pm-03:55pm	8 th Period 04:00pm-04:55pm
Day					L U N C H B R E A K				
Monday	MFG7121	HMG7131	MEG7221 SEMINAR / PROJECT / LAB				HMG7131 SEMINAR / PROJECT / LAB		
Tuesday	MFG7123	HMG7131	MEG7221	MEG7222					
Wednesday	MFG7121	HMG7131	MEG7221	MEG7222					
Thursday	MFG7123	MFG7123	MEG7221	MEG7222			MEG7222 SEMINAR / PROJECT / LAB		
Friday	MFG7121	MFG7123 SEMINAR / PROJECT / LAB					MFG7121 SEMINAR / PROJECT / LAB		

Sl. No.	Course Code	Credits	Course Name	Name of Faculty	and	Department
01.	MEG7221	04	Computer Aided Design	S. Kumar		Mechanical Engg.
02.	MEG7222	04	Mechanism & Robotics	R.V. Sharma		Mechanical Engg.
03.	MFG7123	04	Toyota Production Systems	Rambabu Kodali		Manufacturing Engg.
04.	MFG7121	04	Manufacturing Planning and Control	Nanda Chaudhary		Manufacturing Engg.
05.	HMG7131	04	Technical Communication	M. Kapoor		Humanities

DR (Academic)



NATIONAL INSTITUTE OF TECHNOLOGY JAMSHEDPUR

M. Tech in Thermal Engineering, 2nd Semester, Mechanical Engineering

TIME – TABLE (for Spring Semester 2015-16)

Room No: 122

With effect from: 05.01.2016

Period / Time	1 st Period 8:00am-8:55am	2 nd Period 9:00am-9:55am	3 rd Period 10:00am-10:55am	4 th Period 11:00am-11:55am	12:00pm-01:00pm	5 th Period 01:00pm-01:55pm	6 th Period 02:00pm-02:55pm	7 th Period 03:00pm-03:55pm	8 th Period 04:00pm-04:55pm
Day									
Monday	MEG7122	HMG7131	MEG7121 SEMINAR / PROJECT / LAB		L U N C H B R E A K	MEG7123	HMG7131 SEMINAR / PROJECT / LAB		
Tuesday	MEG7122	HMG7131	MEG7124	MEG7121		MEG7123			
Wednesday	MEG7122	HMG7131	MEG7124	MEG7121		MEG7123			
Thursday			MEG7124	MEG7121			MEG7122 SEMINAR / PROJECT / LAB		
Friday			MEG7124 SEMINAR / PROJECT / LAB				MEG7123 SEMINAR / PROJECT / LAB		

Sl. No.	Course Code	Credits	Course Name	Name of Faculty	and	Department
01.	MEG7121	04	Design of Thermal Systems	R.K. Prasad		Mechanical Engg.
02.	MEG7122	04	Refrigeration and Air Conditioning	P. Kumar		Mechanical Engg.
03.	MEG7123	04	Solar Thermal Systems	S.P. Sharma & K.D.P. Singh		Mechanical Engg.
04.	MEG7124	04	Computational Fluid Dynamics	M.K. Sinha		Mechanical Engg.
05.	HMG7131	04	Technical Communication	M. Kapoor		Humanities

DR (Academic)



NATIONAL INSTITUTE OF TECHNOLOGY JAMSHEDPUR

M. Tech in Energy Systems Engineering, 2nd Semester, Mechanical Engineering

TIME – TABLE (for Spring Semester 2015-16)

Room No: 122

With effect from: 05.01.2016

Period / Time	1 st Period 8:00am-8:55am	2 nd Period 9:00am-9:55am	3 rd Period 10:00am-10:55am	4 th Period 11:00am-11:55am	12:00pm-01:00pm	5 th Period 01:00pm-01:55pm	6 th Period 02:00pm-02:55pm	7 th Period 03:00pm-03:55pm	8 th Period 04:00pm-04:55pm
Day									
Monday	MEG7321	HMG7131	MEG7322 SEMINAR / PROJECT / LAB		L U N C H B R E A K	MEG7123	HMG7131 SEMINAR / PROJECT / LAB		
Tuesday	MEG7321	HMG7131	MEG7321 SEMINAR / PROJECT / LAB			MEG7123	MEG7131	MEG7322	
Wednesday	MEG7321	HMG7131				MEG7123	MEG7131	MEG7322	
Thursday	MEG7131 SEMINAR / PROJECT / LAB						MEG7131	MEG7322	
Friday							MEG7123 SEMINAR / PROJECT / LAB		

Sl. No.	Course Code	Credits	Course Name	Name of Faculty	and	Department
01.	MEG7321	04	Energy Audit and Management	Malay Niraj		Mechanical Engg.
02.	MEG7123	04	Solar Thermal Systems	S.P. Sharma & K.D.P. Singh		Mechanical Engg.
03.	MEG7322	04	Energy Resources, Economics and Environment	R.V. Sharma		Mechanical Engg.
04.	MEG7131	04	Non- conventional Energy Systems	B.N. Prasad & P. Chand		Mechanical Engg.
05.	HMG7131	04	Technical Communication	M. Kapoor		

DR (Academic)



NATIONAL INSTITUTE OF TECHNOLOGY JAMSHEDPUR

M. Tech in Foundry Technology, 2nd Semester, Metallurgical & Materials Engineering

TIME – TABLE (for Spring Semester 2015-16)

Room No: 621

With effect from: 05.01.2016

Period / Time	1 st Period 8:00am-8:55am	2 nd Period 9:00am-9:55am	3 rd Period 10:00am-10:55am	4 th Period 11:00am-11:55am	12:00pm-01:00pm	5 th Period 01:00pm-01:55pm	6 th Period 02:00pm-02:55pm	7 th Period 03:00pm-03:55pm	8 th Period 04:00pm-04:55pm
Day									
Monday	HMG7131	MMG7122	MMG7122 SEMINAR / PROJECT / LAB		L U N C H B R E A K		HMG7131 SEMINAR / PROJECT / LAB		
Tuesday	HMG7131	MMG7122	MMG7124	MMG7123		MMG7123 SEMINAR / PROJECT / LAB		MMG7121	
Wednesday	HMG7131	MMG7122	MMG7124	MMG7123				MMG7121	
Thursday			MMG7124	MMG7123				MMG7121	
Friday			MMG7124 SEMINAR / PROJECT / LAB				MMG7121 SEMINAR / PROJECT / LAB		

Sl. No.	Course Code	Credits	Course Name	Name of Faculty	and	Department
01.	MMG7121	04	Mathematical Modeling and Computer Application in Materials Engineering	R.P. Singh		Met.& Mats. Engg.
02.	MMG7122	04	Characterization of Materials	Ashok Kumar		Met.& Mats. Engg.
03.	MMG7123	04	Inspection and Quality Control of Castings	R.J. Singh		Met.& Mats. Engg.
04.	MMG7124	04	Advanced Foundry Technology	B.K. Singh		Mechanical Engg.
05.	HMG7131	04	Technical Communication	Sneha Mishra		Humanities

*Room no: 124

DR (Academic)



NATIONAL INSTITUTE OF TECHNOLOGY JAMSHEDPUR

M. Tech in Materials Technology, 2nd Semester, Metallurgical & Materials Engineering

TIME – TABLE (for Spring Semester 2015-16)

Room No: 621

With effect from: 05.01.2016

Period / Time	1 st Period 8:00am-8:55am	2 nd Period 9:00am-9:55am	3 rd Period 10:00am-10:55am	4 th Period 11:00am-11:55am	12:00pm-01:00pm	5 th Period 01:00pm-01:55pm	6 th Period 02:00pm-02:55pm	7 th Period 03:00pm-03:55pm	8 th Period 04:00pm-04:55pm
Day					L U N C H B R E A K				
Monday	HMG7131	MMG7122	MMG7122 SEMINAR / PROJECT / LAB				HMG7131 SEMINAR / PROJECT / LAB		
Tuesday	HMG7131	MMG7122	MMG7238				MMG7221	MMG7121	
Wednesday	HMG7131	MMG7122	MMG7238				MMG7221	MMG7121	
Thursday	MMG7238 SEMINAR / PROJECT / LAB		MMG7238				MMG7221	MMG7121	
Friday			MMG7221 SEMINAR / PROJECT / LAB				MEG7121 SEMINAR / PROJECT / LAB		

Sl. No.	Course Code	Credits	Course Name	Name of Faculty and	Department
01.	MMG7121	04	Mathematical Modeling and Computer application in Materials Engineering	R.P. Singh	Met.& Mats. Engg.
02.	MMG7122	04	Characterization of Materials	Ashok Kumar	Met.& Mats. Engg.
03.	MMG7221	04	Mechanical Behaviour of Materials	R. Sharma	Met.& Mats. Engg.
04.	MMG7238	04	Nano Structured Materials	A. Thomas	Met.& Mats. Engg.
05.	HMG7131	04	Technical Communication	Sneha Mishra	Humanities

DR (Academic)



NATIONAL INSTITUTE OF TECHNOLOGY JAMSHEDPUR

M. Tech in Manufacturing Systems Engineering, 2nd Semester, Manufacturing Engineering

TIME – TABLE (for Spring Semester 2015-16)

Room No: NA-003

With effect from: 05.01.2016

Period / Time Day	1 st Period 8:00am-8:55am	2 nd Period 9:00am-9:55am	3 rd Period 10:00am-10:55am	4 th Period 11:00am-11:55am	12:00pm-01:00pm	5 th Period 01:00pm-01:55pm	6 th Period 02:00pm-02:55pm	7 th Period 03:00pm-03:55pm	8 th Period 04:00pm-04:55pm
Monday	MFG7121	HMG7131	MFG7122 SEMINAR / PROJECT / LAB		L U N C H B R E A K	MFG7124	HMG7131 SEMINAR / PROJECT / LAB		
Tuesday	MFG7123	HMG7131	MFG7122			MFG7124			
Wednesday	MFG7121	HMG7131	MFG7122			MFG7124			
Thursday	MFG7123	MFG7123	MFG7122				MFG7124 SEMINAR / PROJECT / LAB		
Friday	MFG7121	MFG7123 SEMINAR / PROJECT / LAB					MFG7121 SEMINAR / PROJECT / LAB		

Sl. No.	Course Code	Credits	Course Name	Name of Faculty	and	Department
01.	MFG7121	04	Manufacturing Planning and Control	Nanda Chaudhary		Manufacturing Engg.
02.	MFG7122	04	Mechatronics and Automation	K.K. Sahu		Manufacturing Engg.
03.	MFG7123	04	Toyota Production Systems	Rambabu Kodali		Manufacturing Engg.
04.	MFG7124	04	Manufacturing Systems	S.S. Chakraborty		Manufacturing Engg.
05.	HMG7131	04	Technical Communication	M. Kapoor		Humanities

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