Channel 11 Mornings Shift Broadcast Time Table (8.00hrs to 16.00hrs)

Time/Day	8.00 hrs To 9.00 hrs	9.00 hrs To 10.00 hrs	10.00 hrs To 11.00 hrs	11.00 hrs To 12.00 hrs	12.00 hrs to 13.00 hrs	13.00 hrs To 14.00 hrs	14.00 hrs to 15.00 hrs	15.00 hrs To 16:00 hrs
Monday 16-05-2022	Elements of Solar Energy Conversion	Computer Integrated Manufacturing M111	Principles of Physical Metallurgy M119	Foundation of Scientific Computing M104	Structure of Materials M94	Acoustic Instabilities in Aerospace Propulsion M118	Fundamentals of Compressible Flow M110	Aircraft Structure I M122
Tuesday 17-05-2022	Optimal Control, Guidance and Estimation M101	Advance Materials and Processes M120	Processing of Semiconducting Materials M112	Science and Technology of Polymers M113	Materials in Energy Balance in Metallurgical Processes M116	Advanced Control System Design for Aerospace Vehicles M117	Manufacturing Processes - I M121	Tools in Scientific Computing M108
Wednesday 18-05-2022	Advanced Dynamics M99	Finite Element Modeling of Welding Processes M107	Flight Dynamics II (Stability) M102	Physics of Materials M115	Design of Fixed Wing Unmanned Aerial Vehicles M109	Turbomachinery Aerodynamics M114	Welding Application Technology M124	Design of Machine Elements I M123
Thursday 19-05-2022	Elements of Solar Energy Conversion M103	Computer Integrated Manufacturing M111	Principles of Physical Metallurgy M119	Foundation of Scientific Computing M104	Structure of Materials M94	Acoustic Instabilities in Aerospace Propulsion M118	Fundamentals of Compressible Flow M110	Aircraft Structure I M122
Friday 20-05-2022	Optimal Control, Guidance and Estimation M101	Advance Materials and Processes M120	Processing of Semiconducting Materials M112	Science and Technology of Polymers M113	Materials in Energy Balance in Metallurgical Processes M116	Advanced Control System Design for Aerospace Vehicles M117	Manufacturing Processes - I M121	Tools in Scientific Computing M108
Saturday 21-05-2022	Advanced Dynamics M99	Finite Element Modeling of Welding Processes M107	Flight Dynamics II (Stability) M102	Physics of Materials M115	Design of Fixed Wing Unmanned Aerial Vehicles M109	Turbomachinery Aerodynamics M114	Welding Application Technology M124	Design of Machine Elements I M123

SUNDAY

Channel 11 Evening Shift Broadcast Time Table (16.00hrs to 24.00hrs)

Time/Day	16.00 hrs	17 hrs	18.00 hrs	19.00 hrs	20.00 hrs	21.00 hrs	22.00 hrs	23.00 hrs
	То	То	То	То	to	То	to	То
	17.00 hrs	18.00 hrs	19.00 hrs	20.00 hrs	21.00 hrs	22.00 hrs	23.00 hrs	24:00 hrs
Monday	Advanced	Finite Element	Flight Dynamics	Physics of Materials	Design of Fixed	Turbomachinery	Engineering	Design of Machine
16-05-2022	Dynamics	Modeling of	II (Stability)		Wing	Aerodynamics	Graphics and Design	Elements I
	M99	Welding Processes	M102	M115	Unmanned Aerial Vehicles		M105	M123
	10199	M107	IVIIUZ		Aeriai venicies	M114	INITO2	IVI123
		141107			M109	WILLY		
Tuesday	Elements of Solar	Computer	Principles of	Foundation of	Structure of	Acoustic	Fundamentals of	Aircraft Structure I
17-05-2022	Energy	Integrated	Physical	Scientific Computing	Materials	Instabilities in	Compressible Flow	
	Conversion	Manufacturing	Metallurgy			Aerospace		M122
	M103	M111	M119	M104	M94	Propulsion M118	M110	
Wednesday	Optimal Control,	Advance Materials	Processing of	Science and	Materials in	Advanced Control	Manufacturing	Tools in Scientific
18-05-2022	Guidance and	and Processes	Semiconducting	Technology of	Energy Balance	System Design for	Processes - I	Computing
	Estimation		Materials	Polymers	in Metallurgical	Aerospace Vehicles		
		M120			Processes		M121	M108
	M101		M112	M113		M117		
					M116			
Thursday 19-05-2022	Advanced Dynamics	Finite Element Modeling of	Flight Dynamics II (Stability)	Physics of Materials	Design of Fixed Wing	Turbomachinery Aerodynamics	Welding Application Technology	Design of Machine Elements I
19-03-2022	Dynamics	Welding Processes	ii (Stability)	M115	Unmanned	Aerouynamics	reciliology	Elements
	M99	Werding Frocesses	M102	111111111111111111111111111111111111111	Aerial Vehicles		M124	M123
		M107				M114		
					M109			
Friday	Elements of Solar	Computer	Principles of	Foundation of	Structure of	Acoustic	Fundamentals of	Aircraft Structure I
20-05-2022	Energy Conversion	Integrated Manufacturing	Physical Metallurgy	Scientific Computing	Materials	Instabilities in Aerospace	Compressible Flow	M122
	Conversion	Manufacturing	ivietallurgy		M94	Propulsion		IVIIZZ
	M103	M111	M119	M104	11.54	M118	M110	
Saturday	Optimal Control,	Advance Materials	Processing of	Science and	Materials in	Advanced Control	Manufacturing	Tools in Scientific
21-05-2022	Guidance and	and Processes	Semiconducting	Technology of	Energy Balance	System Design for	Processes - I	Computing
	Estimation		Materials	Polymers	in Metallurgical	Aerospace Vehicles		
	N44.04	M120	N4442	N4442	Processes	N4447	M121	M108
	M101		M112	M113		M117		

					M116				
SUNDAY									

Channel 11 Night Shift Broadcast Time Table (00.00hrs to 8.00hrs)

Time/Day	00.00 hrs To 1.00 hrs	1.00 hrs To 2.00 hrs	2.00 hrs To 3.00 hrs	3.00 hrs To 4.00 hrs	4.00 hrs to 5.00 hrs	5.00 hrs To 6.00 hrs	6.00 hrs to 7.00 hrs	7.00 hrs To 8:00 hrs
Monday 16-05-2022	Optimal Control, Guidance and Estimation M101	Advance Materials and Processes M120	Processing of Semiconducting Materials M112	Science and Technology of Polymers M113	Materials in Energy Balance in Metallurgical Processes M116	Advanced Control System Design for Aerospace Vehicles M117	Manufacturing Processes - I M121	Tools in Scientific Computing M108
Tuesday 17-05-2022	Advanced Dynamics M99	Finite Element Modeling of Welding Processes M107	Flight Dynamics II (Stability) M102	Physics of Materials M115	Design of Fixed Wing Unmanned Aerial Vehicles M109	Turbomachinery Aerodynamics M114	Engineering Graphics and Design M105	Design of Machine Elements I M123
Wednesday 18-05-2022	Elements of Solar Energy Conversion M103	Computer Integrated Manufacturing M111	Principles of Physical Metallurgy M119	Foundation of Scientific Computing M104	Structure of Materials M94	Acoustic Instabilities in Aerospace Propulsion M118	Fundamentals of Compressible Flow M110	Aircraft Structure I M122
Thursday 19-05-2022	Optimal Control, Guidance and Estimation	Advance Materials and Processes M120	Processing of Semiconducting Materials M112	Science and Technology of Polymers M113	Materials in Energy Balance in Metallurgical Processes M116	Advanced Control System Design for Aerospace Vehicles M117	Manufacturing Processes - I M121	Tools in Scientific Computing M108
Friday 20-05-2022	Advanced Dynamics M99	Finite Element Modeling of Welding Processes M107	Flight Dynamics II (Stability) M102	Physics of Materials M115	Design of Fixed Wing Unmanned Aerial Vehicles M109	Turbomachinery Aerodynamics M114	Welding Application Technology M124	Design of Machine Elements I M123
Saturday 21-05-2022	Elements of Solar Energy Conversion	Computer Integrated	Principles of Physical	Foundation of Scientific Computing	Structure of Materials	Acoustic Instabilities in	Fundamentals of Compressible Flow	Aircraft Structure I M122

M103	Manufacturing M111	Metallurgy M119	M104	M94	Aerospace Propulsion M118	M110			
SUNDAY									