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 23-05-2022	Elements of Solar Energy Conversion M103	Computer Integrated Manufacturing M111	Principles of Physical Metallurgy M119	Foundation of Scientific Computing M104	Applied Thermodynamics M125	Acoustic Instabilities in Aerospace Propulsion M118	Fundamentals of Compressible Flow M110	Aircraft Structure I M122
Tuesday 24-05-2022	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 25-05-2022	Advanced Dynamics M99	Finite Element Modelling 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 26-05-2022	Elements of Solar Energy Conversion M103	Computer Integrated Manufacturing M111	Principles of Physical Metallurgy M119	Foundation of Scientific Computing M104	Applied Thermodynamics M125	Acoustic Instabilities in Aerospace Propulsion M118	Fundamentals of Compressible Flow M110	Aircraft Structure I M122
Friday 27-05-2022	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 28-05-2022	Advanced Dynamics M99	Finite Element Modelling of Welding Processes M107	Flight Dynamics II (Stability) M102	Physics of Materials M115	UAV Design – Part II M127	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 To 17.00 hrs	17 hrs To 18.00 hrs	18.00 hrs To 19.00 hrs	19.00 hrs To 20.00 hrs	20.00 hrs to 21.00 hrs	21.00 hrs To 22.00 hrs	22.00 hrs to 23.00 hrs	23.00 hrs To 24:00 hrs
Monday 23-05-2022	Advanced Dynamics M99	Finite Element Modelling 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
Tuesday 24-05-2022	Elements of Solar Energy Conversion M103	Computer Integrated Manufacturing M111	Principles of Physical Metallurgy M119	Foundation of Scientific Computing M104	Applied Thermodynamics M125	Acoustic Instabilities in Aerospace Propulsion M118	Fundamentals of Compressible Flow M110	Aircraft Structure I M122
Wednesday 25-05-2022	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
Thursday 26-05-2022	Advanced Dynamics M99	Finite Element Modelling 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
Friday 27-05-2022	Elements of Solar Energy Conversion M103	Computer Integrated Manufacturing M111	Principles of Physical Metallurgy M119	Foundation of Scientific Computing M104	Applied Thermodynamics M125	Acoustic Instabilities in Aerospace Propulsion M118	Fundamentals of Compressible Flow M110	Aircraft Structure I M122
Saturday 28-05-2022	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

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 23-05-2022	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 24-05-2022	Advanced Dynamics M99	Finite Element Modelling 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
Wednesday 25-05-2022	Elements of Solar Energy Conversion M103	Computer Integrated Manufacturing M111	Principles of Physical Metallurgy M119	Foundation of Scientific Computing M104	Applied Thermodynamics M125	Acoustic Instabilities in Aerospace Propulsion M118	Fundamentals of Compressible Flow M110	Aircraft Structure I M122
Thursday 26-05-2022	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
Friday 27-05-2022	Advanced Dynamics M99	Finite Element Modelling 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 28-05-2022	Elements of Solar Energy Conversion M103	Computer Integrated Manufacturing M111	Principles of Physical Metallurgy M119	Foundation of Scientific Computing M104	Applied Thermodynamics M125	Acoustic Instabilities in Aerospace Propulsion M118	Fundamentals of Compressible Flow M110	Aircraft Structure I M122

SUNDAY