

AVE 2024-2025 FALL TERM MIDTERM EXAM PROGRAM

Date	Hours	Course	Class
November 18, 2024 Monday	10:30-12:00	AVE4815 – Control Application in Aviation 1	EEF A153
	10:30-12:00	AVE2151 – Logic Circuits and Applications	EEF A153
November 19, 2024 Tuesday	11:00-13:00	AVE4961 – Introduction to Microwave Theory and Applications	EEF BB06, B019
	13:30-14:30	EHM4220 – Satellite Communication	EEF B021
	14:30-16:00	AVE2011 – Flight Science 1	EEF A010, A012
	16:30-18:00	AVE2121 – Circuit and System Analysis	EEF A015
November 20, 2024 Wednesday	09:00-10:30	AVE3121 – Introduction to Aviation and Space Standards	EEF A015
	09:00-10:30	AVE2141 – Probability Theory	EEF A015
	10:30-12:00	AVE1011 – Introduction to Aviation Systems	EEF A015
	13:00-14:30	AVE2881 – Occupational Health and Safety 1	EEF A154, A155
	14:30-16:00	AVE3141 – Microprocessor Systems	EEF A015
November 21, 2024 Thursday	09:00-10:30	AVE3101 – Automatic Control Systems	EEF A012, A013, A014, A152, A153, A154
	14:30-16:00	AVE4813 – Applications of Microwave Circuit using CAD	EEF A015
	15:00-17:00	AVE3111 – Electronic Circuits and Applications 2	EEF BB06, B019
November 22, 2024 Friday	09:00-10:00	AVE4991 – Multidisciplinary Design Project	EEF A015
	10:00-11:00	AVE4011 – Design Project	EEF A015
	14:00-15:30	AVE3061 – Electric Machinery and Applications	EEF CB-016