**AVE 2026-2027 FALL TERM MIDTERM EXAM PROGRAM**

| Date | Hours | Course | Class |
|---|---|---|---|
| November 16, 2026 Monday | | | |
| November 17, 2026 Tuesday | 11:00-12:30 | AVE4813 – Applications of Microwave Circuit using CAD | EEF A015 |
| | 15:00-17:00 | AVE4961 – Introduction to Microwave Theory and Applications | EEF B152, B153, B154 |
| November 18, 2026 Wednesday | 11.00-13.00 | AVE3111– Electronic Circuits and Applications 2 | EEF B019, B151 |
| | 13.30-15:00 | AVE4815 – Control Application in Aviation 1 | EEF A015 |
| November 19, 2026 Thursday | 09.30-10.30 | AVE4991 – Multidisciplinary Design Project | EEF A015 |
| | 10.30-11.30 | AVE4011 – Design Project | EEF A015 |
| | 11:30-12:30 | AVE4000 – Graduation Thesis | EEF A015 |
| | 13:30-15:00 | AVE3101 – Automatic Control Systems | EEF A010, A151, A152, A153 |
| November 20, 2026 Friday | 09.00-11.00 | EHM4660 – Fundamentals of Satellite Communication | EEF B019, B022 |
| | 09:00-11:00 | AVE2121 – Circuit and System Analysis | EEF B151, B152, B153, B154, B155, B156 |