

Section: Aeronautical Technologies

Stage: First 2025 /2026

| Attendance Hall | Lecturer Name | Study Material | Time | today |
|-----------------------|--|---------------------------------------|---------------|------------------|
| Laboratory | Asst.Lec. Zahraa Abdel Karim, Ibtihal Mohamed Ali, Zeinab Munther Noman | Calculator Applications –1 | 8:30 – 9:30 | Sunday |
| Hall 3 | Asst.Lec. Zahraa Abdel Karim | English Language | 9:30 – 10:30 | |
| Workshops | | Laboratory | 10:30 – 3:30 | |
| Hall 2 | Eng. Ghufran Ahmed Jawad | Flight Theory | 8:30 – 10:30 | Monday |
| Hall 2 | Assoc. Prof. Dr. Mohamed Karim Khashan | Aircraft Assembly | 10:30 – 12:30 | |
| Hall 2 | Asst.Lec. Ali Takleef Majid | Rights and Democracy | 12:30 – 1:30 | |
| Hall 2 | Prof. Dr. Haider Hassan Abed, Eng. Haider Salem Lufta | Engineering Mechanics | 8:30 –10:30 | Tuesday |
| Hall 2 | Eng. Amani Yahya Kazim | Principles of Electrical Engineering | 10:30 – 12:30 | |
| Laboratory | Eng. Ghufran Ahmed Jawad, Faten Jawad Mohammad, Ali Hassan Khudair, Zainab Munther Noman | Flight Theory Lab | 12:30 – 2:30 | |
| Hall 3 | Eng. Ghufran Ahmed Jawad | Mathematics | 8:30 – 10:30 | Wednesday |
| Laboratory | Faten Jawad Mohammed, Eng. Amani Yahya Kazim, Zeinab Munther Noman | Electrical Engineering Principles Lab | 10:30 – 12:30 | |
| Hall 3 | Faten Jawad Mohamed | Educational Guidance | 12:30 – 1:30 | |
| Laboratory | Asst. Prof. Dr. Mohammad Karim Khashan, Ali Hassan Khudair, Ibtihal Mohamed Ali | Aircraft Assembly Lab | 1:30 – 3:30 | |
| Laboratory | Eng. Ghaith Jassim Mohammed, Mohammad Majeed Sebti, Ali Hassan Khudair, Zainab | Engineering Drawing | 8:30 – 11:30 | Thursday |
| Hall 2 | Asst.Lec. Jilan Jassim Mohammed | Arabic Language | 11:30 –12:30 | |
| Metallurgy Laboratory | Prof. Dr. Haidar Hassan Abed, Eng. Haider Salem Lofta, Ali Radhawi, Zainab Munther Noman, Ali Hassan Khudair | Engineering Mechanics Lab | 12:30 –2:30 | |