



JADUAL WAKTU PEPERIKSAAN AKHIR POLIMAS SESI II : 2023/2024

| TARIKH | MASA | JAB | KOD | NAMA KURSUS |
|--------------------------|--------------------|-----|----------|--|
| Saturday, 25 May, 2024 | 8.30 AM - 10.30 AM | JKE | DEC30023 | COMPUTER NETWORK FUNDAMENTALS |
| Saturday, 25 May, 2024 | 8.30 AM - 10.30 AM | JKE | DEP50063 | WIRELESS COMMUNICATION |
| Saturday, 25 May, 2024 | 11.30 AM - 1.30 PM | JKE | DBM10013 | ENGINEERING MATHEMATICS 1 |
| Sunday, 26 May, 2024 | 8.30 AM - 10.30 AM | JKE | DEE30043 | ELECTRONIC CIRCUITS |
| Sunday, 26 May, 2024 | 8.30 AM - 10.30 AM | JKE | DET50063 | MOTOR CONTROL AND DRIVES |
| Monday, 27 May, 2024 | 8.30 AM - 10.30 AM | JKE | DBM20023 | ENGINEERING MATHEMATICS 2 |
| Monday, 27 May, 2024 | 2.30 PM - 4.30 PM | JKE | DEG30013 | FUNDAMENTAL OF RENEWABLE ENERGY |
| Tuesday, 28 May, 2024 | 8.30 AM - 10.30 AM | JKE | DEE10013 | MEASUREMENT DEVICES |
| Tuesday, 28 May, 2024 | 8.30 AM - 10.30 AM | JKE | DEP50072 | SATELLITE AND RADAR COMMUNICATION SYSTEM |
| Tuesday, 28 May, 2024 | 8.30 AM - 10.30 AM | JKE | DET50093 | ELECTRICAL MAINTENANCE REPAIR |
| Wednesday, 29 May, 2024 | 8.30 AM - 10.30 AM | JKE | DEE20033 | DIGITAL ELECTRONICS |
| Tuesday, 4 June, 2024 | 8.30 AM - 10.30 AM | JKE | DEC50143 | CMOS INTEGRATED CIRCUIT DESIGN AND FABRICATION |
| Wednesday, 5 June, 2024 | 8.30 AM - 10.30 AM | JKE | DBS10012 | ENGINEERING SCIENCE |
| Wednesday, 5 June, 2024 | 8.30 AM - 10.30 AM | JKE | DEP30083 | TELECOMMUNICATION NETWORK |
| Wednesday, 5 June, 2024 | 8.30 AM - 10.30 AM | JKE | DET30053 | POWER SYSTEM |
| Wednesday, 5 June, 2024 | 8.30 AM - 10.30 AM | JKE | DET50083 | POWER SYSTEM PROTECTION |
| Thursday, 6 June, 2024 | 8.30 AM - 10.30 AM | JKE | DEJ40033 | PLC & AUTOMATION |
| Thursday, 6 June, 2024 | 8.30 AM - 10.30 AM | JKE | DEP50033 | DATA COMMUNICATION AND NETWORKING |
| Friday, 7 June, 2024 | 8.30 AM - 10.30 AM | JKE | DET10013 | ELECTRICAL TECHNOLOGY |
| Friday, 7 June, 2024 | 8.30 AM - 10.30 AM | JKE | DET20033 | ELECTRICAL CIRCUITS |
| Saturday, 8 June, 2024 | 8.30 AM - 10.30 AM | JKE | DEE40113 | SIGNAL AND SYSTEM |
| Saturday, 8 June, 2024 | 8.30 AM - 10.30 AM | JKE | DET30043 | ELECTRICAL MACHINE |
| Sunday, 9 June, 2024 | 8.30 AM - 10.30 AM | JKE | DEE20023 | SEMICONDUCTOR DEVICES |
| Monday, 10 June, 2024 | 8.30 AM - 10.30 AM | JKE | DBM30043 | ELECTRICAL ENGINEERING MATHEMATICS |
| Tuesday, 11 June, 2024 | 8.30 AM - 10.30 AM | JKE | DEP40053 | FIBRE OPTIC COMMUNICATION SYSTEM |
| Wednesday, 12 June, 2024 | 8.30 AM - 10.30 AM | JKE | DEP50043 | MICROWAVE DEVICES |
| Wednesday, 12 June, 2024 | 8.30 AM - 10.30 AM | JKE | DET40073 | POWER ELECTRONICS |
| Thursday, 13 June, 2024 | 8.30 AM - 10.30 AM | JKE | DEP30013 | COMMUNICATION SYSTEM FUNDAMENTALS |
| Friday, 14 June, 2024 | 8.30 AM - 10.30 AM | JKE | DEC40053 | EMBEDDED SYSTEM APPLICATIONS |