# Timetable Artificial Intelligence Spring 2026



| Day | Venue | 08:00—08:40 | 08:45—09:25 | 09:30—10:10 | 10:15—10:55 | 11:00—11:40 | 11:45—12:25 | 12:30—01:10 | 01:40—02:20 | 02:25—03:05 | 03:15-05:15 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Monday | M7 | AIG1012 (S1) | AIG1012 (S1) | AIG1032 (S2) | AI1133 (S1) | AI1133 (S1) | AI1133 (S2) | AI3163 (S1) | AI3163 (S1) | AI3223 (S1) | AIG1021 (S1) |
| | | Islamic Studies/Ethics | Islamic Studies/Ethics | Pakistan Studies | Introduction to Programming | Introduction to Programming | Introduction to Programming | Analysis of Algorithms | Analysis of Algorithms | Software Engineering | Fehm-ul-Quran-I |
| | M8 | AIG1573 (S2) | AIG1573 (S2) | AIG1573 (S1) | AIG1022 (S2) | AIG1022 (S2) | AIG1612 (S1) | AI3842 (S1) | AI3842 (S1) | ACAI3003 (S1) | AIG1021 (S2) |
| | | Discrete Structures | Discrete Structures | Discrete Structures | Ideology and Constitution of Pakistan | Ideology and Constitution of Pakistan | Applications of Information and Communication Technologies | Artificial Neural Networks & Deep Learning | Artificial Neural Networks & Deep Learning | Financial Accounting | Fehm-ul-Quran-I |
| | M9 | AI2143 (S1) | AI2143 (S1) | AI2143 (S2) | MTAI2053 (S1) | MTAI2053 (S1) | MTAI2053 (S2) | | | | |
| | | Data Structures | Data Structures | Data Structures | Multivariable Calculus | Multivariable Calculus | Multivariable Calculus | | | | |
| | M10 | AIG2712 (S2) | AIG2712 (S2) | AIG2212 (S1) | AIG2812 (S2) | AIG2812 (S2) | AI2772 (S1) | | | | |
| | | Entrepreneurship | Entrepreneurship | Personal Grooming | Civics and Professional Ethics | Civics and Professional Ethics | Computer Networks | | | | |
| | Ins Lab 4 M | AI2411 (S1) | AI2411 (S1) | AI2411 (S1) | AI2311 (S1) | AI2311 (S1) | AI2311 (S1) | AI2311 (S2) | AI2311 (S2) | AI2311 (S2) | |
| | | Operating Systems Lab | Operating Systems Lab | Operating Systems Lab | Database Systems Lab | Database Systems Lab | Database Systems Lab | Database Systems Lab | Database Systems Lab | Database Systems Lab | |
| | Ins Lab 2 M | AIG1611 (S1) | AIG1611 (S1) | AIG1611 (S1) | AI1141 (S3) | AI1141 (S3) | AI1141 (S3) | AI2411 (S2) | AI2411 (S2) | AI2411 (S2) | |
| | | Applications of Information and Communication Technologies Lab | Applications of Information and Communication Technologies Lab | Applications of Information and Communication Technologies Lab | Object Oriented Programming Lab | Object Oriented Programming Lab | Object Oriented Programming Lab | Operating Systems Lab | Operating Systems Lab | Operating Systems Lab | |
| | Ins Lab 7 H | | | | | | | AI2771 (S1) | AI2771 (S1) | AI2771 (S1) | |
| | | | | | | | | Computer Networks Lab | Computer Networks Lab | Computer Networks Lab | |
| | Physics Lab F | | | | AIG1311 (S1) | AIG1311 (S1) | AIG1311 (S1) | | | | |
| | | | | | Applied Physics Lab | Applied Physics Lab | Applied Physics Lab | | | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Tuesday | M7 | AIG1123 (S1) | AIG1123 (S1) | AIG1123 (S2) | AIG1113 (S1) | AIG1113 (S1) | AIG1113 (S2) | AI3522 (S1) | AI3522 (S1) | AI3812 (S1) | AIG1021 (S1) |
| | | Expository Writing | Expository Writing | Expository Writing | Functional English | Functional English | Functional English | Computer Organization & Assembly Language | Computer Organization & Assembly Language | Machine Learning | Fehm-ul-Quran-I |
| | M8 | AI1143 (S2) | AI1143 (S2) | AI1143 (S1) | AIG1513 (S2) | AIG1513 (S2) | AIG1513 (S1) | AI3832 (S1) | AI3832 (S1) | | AIG1021 (S2) |
| | | Object Oriented Programming | Object Oriented Programming | Object Oriented Programming | Calculus and Analytical Geometry | Calculus and Analytical Geometry | Calculus and Analytical Geometry | Computer Vision | Computer Vision | | Fehm-ul-Quran-I |
| | M9 | MTAI2063 (S1) | MTAI2063 (S1) | MTAI2063 (S2) | AI2412 (S1) | AI2412 (S1) | AI2772 (S1) | | | | |
| | | Probability and Statistics | Probability and Statistics | Probability and Statistics | Operating Systems | Operating Systems | Computer Networks | | | | |
| | M10 | AI2812 (S2) | AI2812 (S2) | AIG2212 (S1) | AI2512 (S2) | AI2512 (S2) | AI2822 (S2) | | | | |
| | | Artificial Intelligence | Artificial Intelligence | Personal Grooming | Digital Logic Design | Digital Logic Design | Programming for AI | | | | |
| | Ins Lab III F | AI3431 (S1) | AI3431 (S1) | AI3431 (S1) | | | | | | | |
| | | Parallel and Distributed Computing Lab | Parallel and Distributed Computing Lab | Parallel and Distributed Computing Lab | | | | | | | |
| | Ins Lab 2 M | AI1131 (S1) | AI1131 (S1) | AI1131 (S1) | AI1141 (S1) | AI1141 (S1) | AI1141 (S1) | AIG1611 (S3) | AIG1611 (S3) | AIG1611 (S3) | |
| | | Introduction to Programming Lab | Introduction to Programming Lab | Introduction to Programming Lab | Object Oriented Programming Lab | Object Oriented Programming Lab | Object Oriented Programming Lab | Applications of Information and Communication Technologies Lab | Applications of Information and Communication Technologies Lab | Applications of Information and Communication Technologies Lab | |
| | Ins Lab 4 M | AI2821 (S2) | AI2821 (S2) | AI2821 (S2) | AI3071 (S1) | AI3071 (S1) | AI3071 (S1) | AI2821 (S1) | AI2821 (S1) | AI2821 (S1) | |
| | | Programming for AI Lab | Programming for AI Lab | Programming for AI Lab | Advanced Statistics Lab | Advanced Statistics Lab | Advanced Statistics Lab | Programming for AI Lab | Programming for AI Lab | Programming for AI Lab | |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Wednesday | M7 | AIG1012 (S2) | AIG1012 (S2) | AIG1032 (S1) | AI1133 (S2) | AI1133 (S2) | AI1133 (S1) | AI3223 (S1) | AI3223 (S1) | AI3163 (S1) | AI7813 (S1) |
| | | Islamic Studies/Ethics | Islamic Studies/Ethics | Pakistan Studies | Introduction to Programming | Introduction to Programming | Introduction to Programming | Software Engineering | Software Engineering | Analysis of Algorithms | Advanced Machine Learning |
| | M8 | AIG1573 (S1) | AIG1573 (S1) | AIG1573 (S2) | AIG1022 (S1) | AIG1022 (S1) | AIG1612 (S2) | ACAI3003 (S1) | ACAI3003 (S1) | | |
| | | Discrete Structures | Discrete Structures | Discrete Structures | Ideology and Constitution of Pakistan | Ideology and Constitution of Pakistan | Applications of Information and Communication Technologies | Financial Accounting | Financial Accounting | | |
| | M9 | AI2313 (S2) | AI2313 (S2) | AI2313 (S1) | MTAI2053 (S2) | MTAI2053 (S2) | MTAI2053 (S1) | | | | |
| | | Database Systems | Database Systems | Database Systems | Multivariable Calculus | Multivariable Calculus | Multivariable Calculus | | | | |
| | M10 | AIG2712 (S1) | AIG2712 (S1) | AIG2212 (S2) | AIG2812 (S1) | AIG2812 (S1) | AI2772 (S2) | | | | |
| | | Entrepreneurship | Entrepreneurship | Personal Grooming | Civics and Professional Ethics | Civics and Professional Ethics | Computer Networks | | | | |
| | CAD Lab E | AI3811 (S1) | AI3811 (S1) | AI3811 (S1) | | | | | | | |
| | | Machine Learning Lab | Machine Learning Lab | Machine Learning Lab | | | | | | | |
| | Ins Lab 2 M | AIG1611 (S2) | AIG1611 (S2) | AIG1611 (S2) | AI1141 (S2) | AI1141 (S2) | AI1141 (S2) | AI2811 (S2) | AI2811 (S2) | AI2811 (S2) | |
| | | Applications of Information and Communication Technologies Lab | Applications of Information and Communication Technologies Lab | Applications of Information and Communication Technologies Lab | Object Oriented Programming Lab | Object Oriented Programming Lab | Object Oriented Programming Lab | Artificial Intelligence Lab | Artificial Intelligence Lab | Artificial Intelligence Lab | |
| | DLD Lab (B) | | | | | | | AI2511 (S1) | AI2511 (S1) | AI2511 (S1) | |
| | | | | | | | | Digital Logic Design Lab | Digital Logic Design Lab | Digital Logic Design Lab | |
| | Ins Lab 4 M | AI3831 (S1) | AI3831 (S1) | AI3831 (S1) | AI2811 (S1) | AI2811 (S1) | AI2811 (S1) | | | | |
| | | Computer Vision Lab | Computer Vision Lab | Computer Vision Lab | Artificial Intelligence Lab | Artificial Intelligence Lab | Artificial Intelligence Lab | | | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Thursday | M7 | AI1143 (S1) | AI1143 (S1) | AI1143 (S2) | AIG1113 (S2) | AIG1113 (S2) | AIG1113 (S1) | AI3812 (S1) | AI3712 (S1) | AI3712 (S1) | AIG1021 (S1) |
| | | Object Oriented Programming | Object Oriented Programming | Object Oriented Programming | Functional English | Functional English | Functional English | Machine Learning | Information Security | Information Security | Fehm-ul-Quran-I |
| | M8 | AIG1123 (S2) | AIG1123 (S2) | AIG1123 (S1) | AIG1513 (S1) | AIG1513 (S1) | AIG1513 (S2) | AI3312 (S1) | AI3312 (S1) | | AIG1021 (S2) |
| | | Expository Writing | Expository Writing | Expository Writing | Calculus and Analytical Geometry | Calculus and Analytical Geometry | Calculus and Analytical Geometry | Knowledge Representation and Reasoning | Knowledge Representation and Reasoning | | Fehm-ul-Quran-I |
| | M9 | MTAI2063 (S2) | MTAI2063 (S2) | MTAI2063 (S1) | AI2412 (S2) | AI2412 (S2) | AI2772 (S2) | | | | AI7823 (S1) |
| | | Probability and Statistics | Probability and Statistics | Probability and Statistics | Operating Systems | Operating Systems | Computer Networks | | | | Applied Artificial Intelligence |
| | M10 | AI2812 (S1) | AI2812 (S1) | AIG2212 (S2) | AI2512 (S1) | AI2512 (S1) | AI2822 (S1) | | | | |
| | | Artificial Intelligence | Artificial Intelligence | Personal Grooming | Digital Logic Design | Digital Logic Design | Programming for AI | | | | |
| | Ins Lab 2 M | AI1131 (S2) | AI1131 (S2) | AI1131 (S2) | AI2141 (S1) | AI2141 (S1) | AI2141 (S1) | AI2141 (S2) | AI2141 (S2) | AI2141 (S2) | |
| | | Introduction to Programming Lab | Introduction to Programming Lab | Introduction to Programming Lab | Data Structures Lab | Data Structures Lab | Data Structures Lab | Data Structures Lab | Data Structures Lab | Data Structures Lab | |
| | Ins Lab III F | AI3711 (S1) | AI3711 (S1) | AI3711 (S1) | | | | | | | |
| | | Information Security Lab | Information Security Lab | Information Security Lab | | | | | | | |
| | Ins Lab 4 M | | | | | | | AI2771 (S2) | AI2771 (S2) | AI2771 (S2) | |
| | | | | | | | | Computer Networks Lab | Computer Networks Lab | Computer Networks Lab | |
| | Ins Lab 14 H | AI3841 (S1) | AI3841 (S1) | AI3841 (S1) | | | | | | | |
| | | Artificial Neural Networks & Deep Learning Lab | Artificial Neural Networks & Deep Learning Lab | Artificial Neural Networks & Deep Learning Lab | | | | | | | |
| | Physics Lab F | | | | AIG1311 (S2) | AIG1311 (S2) | AIG1311 (S2) | | | | |
| | | | | | Applied Physics Lab | Applied Physics Lab | Applied Physics Lab | | | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Friday | M7 | AIG1312 (S1) | AIG1312 (S1) | AIG1032 (S1) | AIG1612 (S1) | AIG1612 (S2) | | | | | AI8813 (S1) |
| | | Applied Physics | Applied Physics | Pakistan Studies | Applications of Information and Communication Technologies | Applications of Information and Communication Technologies | | | | | Applied Natural Language Processing |
| | M8 | AIG1312 (S2) | AIG1312 (S2) | AIG1032 (S2) | AI2822 (S1) | AI2822 (S2) | | | AI3072 (S1) | AI3072 (S1) | |
| | | Applied Physics | Applied Physics | Pakistan Studies | Programming for AI | Programming for AI | | | Advanced Statistics | Advanced Statistics | |
| | A2 | | | AI3432 (S1) | AI3432 (S1) | | | | | | |
| | | | | Parallel and Distributed Computing | Parallel and Distributed Computing | | | | | | |
| | M9 | AI2313 (S1) | AI2313 (S1) | AI2313 (S2) | | | | | | | |
| | | Database Systems | Database Systems | Database Systems | | | | | | | |
| | M10 | AI2143 (S2) | AI2143 (S2) | AI2143 (S1) | | | | | | | |
| | | Data Structures | Data Structures | Data Structures | | | | | | | |
| | Ins Lab 2 M | AI1131 (S3) | AI1131 (S3) | AI1131 (S3) | | | | | | | |
| | | Introduction to Programming Lab | Introduction to Programming Lab | Introduction to Programming Lab | | | | | | | |
| | CAD Lab E | | | | | | AI3521 (S1) | | AI3521 (S1) | AI3521 (S1) | |
| | | | | | | | Computer Organization & Assembly Language Lab | | Computer Organization & Assembly Language Lab | Computer Organization & Assembly Language Lab | |
| | Ins Lab 4 M | | | AI3311 (S1) | AI3311 (S1) | AI3311 (S1) | | | | | |
| | | | | Knowledge Representation and Reasoning Lab | Knowledge Representation and Reasoning Lab | Knowledge Representation and Reasoning Lab | | | | | |
| | DLD Lab (B) | AI2511 (S2) | AI2511 (S2) | AI2511 (S2) | | | | | | | |
| | | Digital Logic Design Lab | Digital Logic Design Lab | Digital Logic Design Lab | | | | | | | |