

# Aviation and Aerospace University, Bangladesh (AAUB)

## Department of Aircraft Maintenance Engineering (Avionics)

### Week-wise Class Routine with Class Count

Batch: 04 | Semester: 02 | Duration: July 2026 – December 2026

14 Teaching Weeks + 1 Class Adjustment Week | Class Days: Sunday – Thursday

| Course Code       | Name of the Course (Short Form)                                            | Name of the Teacher (Short Form)                                    |
|-------------------|----------------------------------------------------------------------------|---------------------------------------------------------------------|
| Theory Courses    |                                                                            |                                                                     |
| <b>MATH 4201</b>  | Mathematics II (Differential and Integral Calculus, ODE and PDE) — Math-II | Asst. Prof. Dr. Syeda Sabikun Nahar (SSN)                           |
| <b>PHY 4201</b>   | Physics — Physics                                                          | Asst. Prof. Md Masud Parvez (MMP)                                   |
| <b>AVO 4201</b>   | Electrical Fundamentals-I (AC & DC) — EF-I                                 | Md. Abu Bakar Siddik (ABS)                                          |
| <b>HUM 4201</b>   | History of the Emergence of Independent Bangladesh — HEIB                  | Lec. Munira Nawar (MN)                                              |
| <b>HUM 4203</b>   | Accounting and Economics — A&E                                             | Lec. Md Saifuddin Khaled (KLD) & Lec. Md Sobhan Ali (MSA) – Adjunct |
| Sessional Courses |                                                                            |                                                                     |
| <b>AVO 4202</b>   | Electrical Fundamentals-I Sessional — EF-I Sess.                           | Md. Abu Bakar Siddik (ABS) + Lec 03                                 |
| <b>PHY 4202</b>   | Physics Sessional — Physics Sess.                                          | Asst. Prof. Md Masud Parvez (MMP) + New Faculty 03                  |
| <b>ARO 4290</b>   | Aircraft Maintenance Engineering Drawing Sessional — AME Drawing Sess.     | Lec. Sharuk Khan (SRK) + Samia Islam (SAM)                          |

Course Adviser: Md. Abu Bakar Siddik, Assistant Professor, Dept. of AME (Avionics), AAUB | abubakarsiddik24i@aaub.edu.bd | Cell: 01751845219

Note: Teachers' initials shown in brackets are used throughout the week-wise routine. Room No. 01 is allotted to AVO 4201; all other theory classes are held in Room No. 15.

WEEK 01 | 09 Aug 2026 to 13 Aug 2026

| Day / Date               | 1<br>0900-0955                                                                                                            | 2<br>1000-1055                                                                                                                                           | 3<br>1100-1155 | BREAK<br>1155<br>1225 | 4<br>1230-1325                                                                                                          | 5<br>1330-1425                                                                           | 6<br>1430-1525 | 7<br>1530-1625 |
|--------------------------|---------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------------------|-------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|----------------|----------------|
| Sunday<br>09 Aug 2026    |                                                                                                                           | HUM 4201: HEIB (MN)<br>1/28: <b>Debates in History</b><br>2/28: <b>Terminologies</b><br><i>Room No: 15</i>                                               |                | B                     | AVO 4201: EF-I (ABS)<br>1/56: Course intro, CLOs, assessment<br>2/56: Atom, charge, free electron<br><i>Room No: 01</i> |                                                                                          |                |                |
| Monday<br>10 Aug 2026    |                                                                                                                           | HUM 4203: A&E (MSA)<br>1/42: [Acc-1] Intro to accounting, decision-making<br>2/42: [Acc-2] Accounting rules, principles, ethics<br><i>Room No: 15</i>    |                | B                     | HUM 4203: A&E (KLD)<br>3/42: [Eco-22] Principles of economics in aviation<br><i>Room No: 15</i>                         | AVO 4201: EF-I (ABS)<br>3/56: Energy band, conductor, insulator<br><i>Gallery Room 1</i> |                |                |
| Tuesday<br>11 Aug 2026   | PHY 4201: Physics (MMP)<br>1/42: Units, vectors, scalars, dimensional analysis<br><i>Room No: 15</i>                      | MATH 4201: Math-II (SSN)<br>1/56: Introduction to Differential Calculus<br>2/56: Functions, Types of functions<br><i>Room No: 15</i>                     |                | B                     | AVO 4202: EF-I Sess. (ABS + Lec 03)<br><i>Electrical Circuit Lab</i>                                                    |                                                                                          |                |                |
| Wednesday<br>12 Aug 2026 | GOVERNMENT HOLIDAY — Akheri Chahar Shomba (No Class)<br><i>Class of this day is adjusted in the Class Adjustment Week</i> |                                                                                                                                                          |                |                       |                                                                                                                         |                                                                                          |                |                |
| Thursday<br>13 Aug 2026  |                                                                                                                           | PHY 4201: Physics (MMP)<br>2/42: Kinematics, dynamics, equations of motion<br>3/42: Newton's laws, free body diagrams, equilibrium<br><i>Room No: 15</i> |                | B                     | ARO 4290: AME Drawing Sess. (SRK + SAM)<br><i>Drawing Lab</i>                                                           |                                                                                          |                |                |

**WEEK 02 | 16 Aug 2026 to 20 Aug 2026**

| Day / Date                      | 1<br>0900-0955                                                                                             | 2<br>1000-1055                                                                                                                                          | 3<br>1100-1155 | BREAK<br>1155<br>1225 | 4<br>1230-1325                                                                                                                                  | 5<br>1330-1425                                                                         | 6<br>1430-1525 | 7<br>1530-1625 |
|---------------------------------|------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|----------------|----------------|
| <b>Sunday</b><br>16 Aug 2026    |                                                                                                            | <b>HUM 4201: HEIB (MN)</b><br>3/28: <b>Gupta</b><br>4/28: <b>Maurya Dynasty</b><br><i>Room No: 15</i>                                                   |                | <b>B</b>              | <b>AVO 4201: EF-I (ABS)</b><br>4/56: Electrostatic charge, Coulomb's Law<br>5/56: Conduction, static build-up, discharger<br><i>Room No: 01</i> |                                                                                        |                |                |
| <b>Monday</b><br>17 Aug 2026    |                                                                                                            | <b>HUM 4203: A&amp;E (MSA)</b><br>4/42: [Acc-3] Accounting equation, double entry<br>5/42: [Acc-4] Journal, ledger, trial balance<br><i>Room No: 15</i> |                | <b>B</b>              | <b>HUM 4203: A&amp;E (KLD)</b><br>6/42: [Eco-23] Supply and demand in airlines<br><i>Room No: 15</i>                                            | <b>AVO 4201: EF-I (ABS)</b><br>6/56: PD, EMF, current, charge<br><i>Gallery Room 1</i> |                |                |
| <b>Tuesday</b><br>18 Aug 2026   | <b>PHY 4201: Physics (MMP)</b><br>4/42: Work, energy, power, conservation principles<br><i>Room No: 15</i> | <b>MATH 4201: Math-II (SSN)</b><br>3/56: Limit, Continuity<br>4/56: Differentiability<br><i>Room No: 15</i>                                             |                | <b>B</b>              | <b>AVO 4202: EF-I Sess. (ABS + Lec 03)</b><br><i>Electrical Circuit Lab</i>                                                                     |                                                                                        |                |                |
| <b>Wednesday</b><br>19 Aug 2026 | <b>AVO 4201: EF-I (ABS)</b><br>7/56: Resistance, conductance, SI multiples<br><i>Room No: 01</i>           | <b>MATH 4201: Math-II (SSN)</b><br>5/56: 1. Leibniz's theorem<br>6/56: 1. Mean value theorem<br><i>Room No: 15</i>                                      |                | <b>B</b>              | <b>PHY 4202: Physics Sess. (MMP + New Faculty 03)</b><br><i>Physics Lab</i>                                                                     |                                                                                        |                |                |
| <b>Thursday</b><br>20 Aug 2026  |                                                                                                            | <b>PHY 4201: Physics (MMP)</b><br>5/42: Momentum, impulse, collisions<br>6/42: Rotational motion, torque, moment of inertia<br><i>Room No: 15</i>       |                | <b>B</b>              | <b>ARO 4290: AME Drawing Sess. (SRK + SAM)</b><br><i>Drawing Lab</i>                                                                            |                                                                                        |                |                |

WEEK 03 | 23 Aug 2026 to 27 Aug 2026

| Day / Date                      | 1<br>0900-0955                                                                                                  | 2<br>1000-1055                                                                                                                                       | 3<br>1100-1155 | BREAK<br>1155<br>1225 | 4<br>1230-1325                                                                                                                    | 5<br>1330-1425                                                                | 6<br>1430-1525 | 7<br>1530-1625 |
|---------------------------------|-----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------------------|-----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|----------------|----------------|
| Sunday<br>23 Aug 2026<br>CT 1   |                                                                                                                 | HUM 4201: HEIB (MN)<br>5/28: Pala & Sena Dynasty<br>6/28: Pala & Sena Dynasty<br>Room No: 15                                                         |                | B                     | AVO 4201: EF-I (ABS)<br>8/56: Friction, piezoelectric, chemical action<br>9/56: Photocell, thermocouple, generator<br>Room No: 01 |                                                                               |                |                |
| Monday<br>24 Aug 2026           |                                                                                                                 | HUM 4203: A&E (MSA)<br>7/42: [Acc-5] Sole trader accounts, profit vs cash<br>8/42: [Acc-6] Adjustments: stock, depreciation, accruals<br>Room No: 15 |                | B                     | HUM 4203: A&E (KLD)<br>9/42: [Eco-24] Cost and production analysis<br>Room No: 15                                                 | AVO 4201: EF-I (ABS)<br>10/56: Primary cell, secondary cell<br>Gallery Room 1 |                |                |
| Tuesday<br>25 Aug 2026          | PHY 4201: Physics (MMP)<br>7/42: Gravitation, satellite and circular motion<br>Room No: 15                      | MATH 4201: Math-II (SSN)<br>7/56: Roll’s theorem and exercise<br>8/56: Taylor’s Series, McLaurin’s Series<br>Room No: 15                             |                | B                     | AVO 4202: EF-I Sess. (ABS + Lec 03)<br>Electrical Circuit Lab                                                                     |                                                                               |                |                |
| Wednesday<br>26 Aug 2026        | GOVERNMENT HOLIDAY — Eid-e-Miladunnabi (No Class)<br>Class of this day is adjusted in the Class Adjustment Week |                                                                                                                                                      |                |                       |                                                                                                                                   |                                                                               |                |                |
| Thursday<br>27 Aug 2026<br>CT 2 |                                                                                                                 | PHY 4201: Physics (MMP)<br>8/42: Class Test 1, problem solving<br>9/42: Stress, strain, elasticity, Hooke’s law<br>Room No: 15                       |                | B                     | ARO 4290: AME Drawing Sess. (SRK + SAM)<br>Drawing Lab                                                                            |                                                                               |                |                |

**WEEK 04 | 30 Aug 2026 to 03 Sep 2026**

| Day / Date                                    | 1<br>0900-0955                                                                                               | 2<br>1000-1055                                                                                                                                                     | 3<br>1100-1155 | BREAK<br>1155<br>1225 | 4<br>1230-1325                                                                                                         | 5<br>1330-1425                                                                                        | 6<br>1430-1525 | 7<br>1530-1625 |
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| <b>Sunday</b><br>30 Aug 2026<br><b>CT 3</b>   |                                                                                                              | <b>HUM 4201: HEIB (MN)</b><br>7/28: <b>Cultural Hybridization</b><br>8/28: <b>Sultanate</b><br><i>Room No: 15</i>                                                  |                | <b>B</b>              | <b>AVO 4201: EF-I (ABS)</b><br>11/56: Lead-acid cell, specific gravity, charging<br>12/56: CT-01<br><i>Room No: 01</i> |                                                                                                       |                |                |
| <b>Monday</b><br>31 Aug 2026                  |                                                                                                              | <b>HUM 4203: A&amp;E (MSA)</b><br>10/42: [Acc-7] Company accounts: P&L, balance sheet<br>11/42: [Acc-8] Cash flow statement<br><i>Room No: 15</i>                  |                | <b>B</b>              | <b>HUM 4203: A&amp;E (KLD)</b><br>12/42: [Eco-25] Aviation infrastructure<br><i>Room No: 15</i>                        | <b>AVO 4201: EF-I (ABS)</b><br>13/56: Ni-Cd cell, thermal runaway, servicing<br><i>Gallery Room 1</i> |                |                |
| <b>Tuesday</b><br>01 Sep 2026                 | <b>PHY 4201: Physics (MMP)</b><br>10/42: Fluid statics, pressure, buoyancy, Archimedes<br><i>Room No: 15</i> | <b>MATH 4201: Math-II (SSN)</b><br>9/56: 1. Expansion in finite and infinite forms<br>10/56: 1. Lagrange's form of remainder<br><i>Room No: 15</i>                 |                | <b>B</b>              | <b>AVO 4202: EF-I Sess. (ABS + Lec 03)</b><br><i>Electrical Circuit Lab</i>                                            |                                                                                                       |                |                |
| <b>Wednesday</b><br>02 Sep 2026               | <b>AVO 4201: EF-I (ABS)</b><br>14/56: Cells series-parallel, internal resistance<br><i>Room No: 01</i>       | <b>MATH 4201: Math-II (SSN)</b><br>11/56: 1. Cauchy's form of remainder<br>12/56: <b>CT-1</b><br><i>Room No: 15</i>                                                |                | <b>B</b>              | <b>PHY 4202: Physics Sess. (MMP + New Faculty 03)</b><br><i>Physics Lab</i>                                            |                                                                                                       |                |                |
| <b>Thursday</b><br>03 Sep 2026<br><b>CT 4</b> |                                                                                                              | <b>PHY 4201: Physics (MMP)</b><br>11/42: Fluid flow, continuity, Bernoulli's theorem<br>12/42: Viscosity, Reynolds number, laminar/turbulent<br><i>Room No: 15</i> |                | <b>B</b>              | <b>ARO 4290: AME Drawing Sess. (SRK + SAM)</b><br><i>Drawing Lab</i>                                                   |                                                                                                       |                |                |

**WEEK 05 | 06 Sep 2026 to 10 Sep 2026**

| Day / Date                                           | 1<br>0900-0955                                                                                               | 2<br>1000-1055                                                                                                                                                                | 3<br>1100-1155 | BREAK<br>1155<br>1225 | 4<br>1230-1325                                                                                                                             | 5<br>1330-1425                                                                          | 6<br>1430-1525 | 7<br>1530-1625 |
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| <b>Sunday</b><br><b>06 Sep 2026</b><br><b>CT 5</b>   |                                                                                                              | <b>HUM 4201: HEIB (MN)</b><br>9/28: <b>Nawabs in Bengal</b><br>10/28: <b>Battle of Plassey</b><br><i>Room No: 15</i>                                                          |                | <b>B</b>              | <b>AVO 4201: EF-I (ABS)</b><br>15/56: Ohm's Law, series, voltage divider<br>16/56: Parallel circuit, current divider<br><i>Room No: 01</i> |                                                                                         |                |                |
| <b>Monday</b><br><b>07 Sep 2026</b>                  |                                                                                                              | <b>HUM 4203: A&amp;E (MSA)</b><br>13/42: [Acc-9] Interpretation of accounts, financial ratios<br>14/42: [Acc-10] Sources of finance, capital investment<br><i>Room No: 15</i> |                | <b>B</b>              | <b>HUM 4203: A&amp;E (KLD)</b><br>15/42: [Eco-26] Class Test 02<br><i>Room No: 15</i>                                                      | <b>AVO 4201: EF-I (ABS)</b><br>17/56: KCL, KVL, branch current<br><i>Gallery Room 1</i> |                |                |
| <b>Tuesday</b><br><b>08 Sep 2026</b>                 | <b>PHY 4201: Physics (MMP)</b><br>13/42: Heat, temperature, specific heat, calorimetry<br><i>Room No: 15</i> | <b>MATH 4201: Math-II (SSN)</b><br>13/56: Indeterminate form<br>14/56: Partial Differentiation, Euler's theorem<br><i>Room No: 15</i>                                         |                | <b>B</b>              | <b>AVO 4202: EF-I Sess. (ABS + Lec 03)</b><br><i>Electrical Circuit Lab</i>                                                                |                                                                                         |                |                |
| <b>Wednesday</b><br><b>09 Sep 2026</b>               | <b>AVO 4201: EF-I (ABS)</b><br>18/56: Internal resistance, DC tutorial<br><i>Room No: 01</i>                 | <b>MATH 4201: Math-II (SSN)</b><br>15/56: Tangent and Normal<br>16/56: Maxima and Minima<br><i>Room No: 15</i>                                                                |                | <b>B</b>              | <b>PHY 4202: Physics Sess. (MMP + New Faculty 03)</b><br><i>Physics Lab</i>                                                                |                                                                                         |                |                |
| <b>Thursday</b><br><b>10 Sep 2026</b><br><b>CT 6</b> |                                                                                                              | <b>PHY 4201: Physics (MMP)</b><br>14/42: First law of thermodynamics, internal energy<br>15/42: Second law, entropy, heat engines<br><i>Room No: 15</i>                       |                | <b>B</b>              | <b>ARO 4290: AME Drawing Sess. (SRK + SAM)</b><br><i>Drawing Lab</i>                                                                       |                                                                                         |                |                |

**WEEK 06 | 13 Sep 2026 to 17 Sep 2026 | Sports Week 13–17 Sep 26**

| Day / Date                             | 1<br>0900-0955                                                                                                  | 2<br>1000-1055                                                                                                                                                                                                                                                                                        | 3<br>1100-1155 | BREAK<br>1155<br>1225 | 4<br>1230-1325                                                                                                                                          | 5<br>1330-1425                                                                                        | 6<br>1430-1525 | 7<br>1530-1625 |
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| <b>Sunday</b><br>13 Sep 2026<br>CT 7   | <b>CT 1 of HUM 4201</b><br><b>HEIB</b><br><b>(MN)</b>                                                           | <b>HUM 4201: HEIB (MN)</b><br>11/28: <b>East India Company</b><br>12/28: <b>Social Impact</b><br><i>Room No: 15</i>                                                                                                                                                                                   |                | <b>B</b>              | <b>AVO 4201: EF-I (ABS)</b><br>19/56: Specific resistance, temperature coefficient<br>20/56: Fixed resistor, colour code, wattage<br><i>Room No: 01</i> |                                                                                                       |                |                |
| <b>Monday</b><br>14 Sep 2026           |                                                                                                                 | <b>HUM 4203: A&amp;E (MSA)</b><br>16/42: [Acc-11] Airline industry financial characteristics<br>17/42: [Acc-12] Airline financial statements<br><i>Room No: 15</i>                                                                                                                                    |                | <b>B</b>              | <b>HUM 4203: A&amp;E (KLD)</b><br>18/42: [Eco-27] International economics, trade<br><i>Room No: 15</i>                                                  | <b>AVO 4201: EF-I (ABS)</b><br>21/56: Resistor network, thermistor, rheostat<br><i>Gallery Room 1</i> |                |                |
| <b>Tuesday</b><br>15 Sep 2026          | <b>PHY 4201: Physics (MMP)</b><br>16/42: Class Test 2, thermodynamics and fluids tutorial<br><i>Room No: 15</i> | <b>MATH 4201: Math-II (SSN)</b><br>17/56: Application of Differential Calculus in Engineering Problems<br>18/56: Introduction to Integral Calculus (Introduction to Integral Calculus Introduction, Indefinite integral)<br><i>Room No: 15</i>                                                        |                | <b>B</b>              | <b>AVO 4202: EF-I Sess. (ABS + Lec 03)</b><br><i>Electrical Circuit Lab</i>                                                                             |                                                                                                       |                |                |
| <b>Wednesday</b><br>16 Sep 2026        | <b>AVO 4201: EF-I (ABS)</b><br>22/56: Wheatstone bridge, balance condition<br><i>Room No: 01</i>                | <b>MATH 4201: Math-II (SSN)</b><br>19/56: Method of integration (Integration by substitution, Integration by parts, Integration by partial fraction, Integration by hyperbolic functions, Reduction formulae)<br>20/56: Standard integrals, Integration by successive reduction<br><i>Room No: 15</i> |                | <b>B</b>              | <b>PHY 4202: Physics Sess. (MMP + New Faculty 03)</b><br><i>Physics Lab</i>                                                                             |                                                                                                       |                |                |
| <b>Thursday</b><br>17 Sep 2026<br>CT 8 |                                                                                                                 | <b>PHY 4201: Physics (MMP)</b><br>17/42: Oscillations, SHM, resonance, damping<br>18/42: Wave motion, standing waves, superposition<br><i>Room No: 15</i>                                                                                                                                             |                | <b>B</b>              | <b>ARO 4290: AME Drawing Sess. (SRK + SAM)</b><br><i>Drawing Lab</i>                                                                                    |                                                                                                       |                |                |

**WEEK 07 | 20 Sep 2026 to 24 Sep 2026**

| Day / Date                    | 1<br>0900-0955                                                                                                  | 2<br>1000-1055                                                                                                                                                                                                                      | 3<br>1100-1155 | BREAK<br>1155<br>1225 | 4<br>1230-1325                                                                                                        | 5<br>1330-1425                                                               | 6<br>1430-1525 | 7<br>1530-1625 |
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| Sunday<br>20 Sep 2026<br>CT 9 |                                                                                                                 | HUM 4201: HEIB (MN)<br>13/28: Colonialism Terms<br>14/28: Bengali Identity<br>Room No: 15                                                                                                                                           |                | B                     | AVO 4201: EF-I (ABS)<br>23/56: Work, energy, power formula<br>24/56: Power calculation, wattage rating<br>Room No: 01 |                                                                              |                |                |
| Monday<br>21 Sep 2026         |                                                                                                                 | HUM 4203: A&E (MSA)<br>19/42: [Acc-13] Working capital, advance sales<br>20/42: [Acc-14] Depreciation, maintenance reserves<br>Room No: 15                                                                                          |                | B                     | HUM 4203: A&E (KLD)<br>21/42: [Eco-28] Open skies, global alliances<br>Room No: 15                                    | AVO 4201: EF-I (ABS)<br>25/56: Capacitor operation, Q = CV<br>Gallery Room 1 |                |                |
| Tuesday<br>22 Sep 2026        | PHY 4201: Physics (MMP)<br>19/42: Sound: propagation, intensity, decibel scale<br>Room No: 15                   | MATH 4201: Math-II (SSN)<br>21/56:Definite Integrals (Evaluation of definite integrals), More reduction formulae<br>22/56: Properties of definite integral and its use<br>Summing series and Walli’s product formula<br>Room No: 15 |                | B                     | AVO 4202: EF-I Sess. (ABS + Lec 03)<br>Electrical Circuit Lab                                                         |                                                                              |                |                |
| Wednesday<br>23 Sep 2026      | AVO 4201: EF-I (ABS)<br>26/56: Capacitance factors, dielectric, rating<br>Room No: 01                           | MATH 4201: Math-II (SSN)<br>23/56:Beta function and Gamma function<br>24/56: Beta function and Gamma function<br>Room No: 15                                                                                                        |                | B                     | PHY 4202: Physics Sess. (MMP + New Faculty 03)<br>Physics Lab                                                         |                                                                              |                |                |
| Thursday<br>24 Sep 2026       | GOVERNMENT HOLIDAY — Fateha-e-Yazdaham (No Class)<br>Class of this day is adjusted in the Class Adjustment Week |                                                                                                                                                                                                                                     |                |                       |                                                                                                                       |                                                                              |                |                |

**MID-TERM BREAK : 25 September 2026 – 03 October 2026**

**CLASS ADJUSTMENT WEEK | 27 Sep 2026 to 01 Oct 2026 | NOT counted as a teaching week**

| Day / Date                                                         | 1<br>0900-0955                                                                                        | 2<br>1000-1055                                                                                                                                                                                                                                               | 3<br>1100-1155 | BREAK<br>1155<br>1225 | 4<br>1230-1325                                                                                                                     | 5<br>1330-1425 | 6<br>1430-1525 | 7<br>1530-1625 |
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| <b>Sunday</b><br><b>27 Sep 2026</b><br><b>(Wednesday Routine)</b>  | <b>AVO 4201: EF-I (ABS)</b><br>27/56: Capacitor types, series-parallel, testing<br><i>Room No: 01</i> | <b>MATH 4201: Math-II (SSN)</b><br>25/56: Double, triple and multiple integral<br>26/56: CT -2<br><i>Room No: 15</i>                                                                                                                                         |                | <b>B</b>              | <b>PHY 4202: Physics Sess. (MMP + New Faculty 03)</b><br><i>Physics Lab</i>                                                        |                |                |                |
| <b>Monday</b><br><b>28 Sep 2026</b><br><b>(Wednesday Routine)</b>  | <b>AVO 4201: EF-I (ABS)</b><br>28/56: RC time constant, energy stored<br><i>Room No: 01</i>           | <b>MATH 4201: Math-II (SSN)</b><br>27/56: Application of Integration (Double integral and multiple integral), Area of the region enclosed by two curves, Area of surfaces, Volume of solid of revolution<br>28/56: <b>Review Class</b><br><i>Room No: 15</i> |                | <b>B</b>              | <b>PHY 4202: Physics Sess. (MMP + New Faculty 03)</b><br><i>Physics Lab</i>                                                        |                |                |                |
| <b>Tuesday</b><br><b>29 Sep 2026</b><br><b>(Thursday Routine)</b>  |                                                                                                       | <b>PHY 4201: Physics (MMP)</b><br>20/42: Acoustics: echo, reverberation, noise control<br>21/42: Reflection, refraction, mirror and lens formulae<br><i>Room No: 15</i>                                                                                      |                | <b>B</b>              | <b>ARO 4290: AME Drawing Sess. (SRK + SAM)</b><br><i>Drawing Lab</i>                                                               |                |                |                |
| <b>Wednesday</b><br><b>30 Sep 2026</b><br><b>(Sunday Routine)</b>  |                                                                                                       | <b>HUM 4201: HEIB (MN)</b><br>15/28: <b>Partition &amp; Impact 1905</b><br>16/28: <b>Partition &amp; Impact 1905</b><br><i>Room No: 15</i>                                                                                                                   |                | <b>B</b>              | <b>AVO 4201: EF-I (ABS)</b><br>29/56: MID-TERM (as per lesson plan)<br>30/56: Faraday's Law, induced voltage<br><i>Room No: 01</i> |                |                |                |
| <b>Thursday</b><br><b>01 Oct 2026</b><br><b>(Thursday Routine)</b> | <b>NO CLASS BEFORE BREAK</b><br><i>Reserve Day — morning kept free</i>                                |                                                                                                                                                                                                                                                              |                | <b>B</b>              | <b>ARO 4290: AME Drawing Sess. (SRK + SAM)</b><br><i>Drawing Lab</i>                                                               |                |                |                |

*Sunday 27 Sep 2026 — Wednesday routine. Make-up of Wednesday 12 Aug 2026 (Akheri Chahar Shomba)*

*Monday 28 Sep 2026 — Wednesday routine. Make-up of Wednesday 26 Aug 2026 (Eid-e-Miladunnabi)*

*Tuesday 29 Sep 2026 — Thursday routine. Make-up of Thursday 24 Sep 2026 (Fateha-e-Yazdaham)*

*Wednesday 30 Sep 2026 — Sunday routine. Advance make-up of Sunday 08 Nov 2026 (Shyama Puja)*

*Thursday 01 Oct 2026 — Thursday routine, after-break periods only. RESERVE DAY — carries the after-break classes shifted from Thursday 29 Oct 2026*

WEEK 08 | 04 Oct 2026 to 08 Oct 2026

| Day / Date                                                    | 1<br>0900-0955                                                                                      | 2<br>1000-1055                                                                                                                                                                                                 | 3<br>1100-1155 | BREAK<br>1155<br>1225 | 4<br>1230-1325                                                                                                                                    | 5<br>1330-1425                                                                                | 6<br>1430-1525 | 7<br>1530-1625 |
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| <b>Sunday</b><br><b>04 Oct 2026</b><br><b>MID-TERM EXAM</b>   |                                                                                                     | <b>HUM 4201: HEIB (MN)</b><br>17,18/28: <b>Anti-Colonial Movements</b><br><i>Room No: 15</i>                                                                                                                   |                | <b>B</b>              | <b>AVO 4201: EF-I (ABS)</b><br>31/56: Lenz's Law, self-induction, back emf<br>32/56: Mutual induction, coupling coefficient<br><i>Room No: 01</i> |                                                                                               |                |                |
| <b>Monday</b><br><b>05 Oct 2026</b>                           |                                                                                                     | <b>HUM 4203: A&amp;E (KLD)</b><br>22/42: [Eco-29] Competitive, monopolistic market structures<br>23/42: [Eco-30] Hybrid market structures<br><i>Room No: 15</i>                                                |                | <b>B</b>              | <b>HUM 4203: A&amp;E (MSA)</b><br>24/42: [Acc-15] Revenue recognition in airlines<br><i>Room No: 15</i>                                           | <b>AVO 4201: EF-I (ABS)</b><br>33/56: RL growth-decay, energy stored<br><i>Gallery Room 1</i> |                |                |
| <b>Tuesday</b><br><b>06 Oct 2026</b>                          | <b>PHY 4201: Physics (MMP)</b><br>22/42: Optical instruments, image formation<br><i>Room No: 15</i> | <b>MATH 4201: Math-II (SSN)</b><br>29/56: MID TERM<br>30/56: Introduction to Differential Equations, Formulation of Differential Equations, Degree and order of differential equations I<br><i>Room No: 15</i> |                | <b>B</b>              | <b>AVO 4202: EF-I Sess. (ABS + Lec 03)</b><br><i>Electrical Circuit Lab</i>                                                                       |                                                                                               |                |                |
| <b>Wednesday</b><br><b>07 Oct 2026</b>                        | <b>AVO 4201: EF-I (ABS)</b><br>34/56: Node-voltage method, reference node<br><i>Room No: 01</i>     | <b>MATH 4201: Math-II (SSN)</b><br>31/56: Solution of first order differential equations by various methods<br>32/56: Solution of first order differential equations by various methods<br><i>Room No: 15</i>  |                | <b>B</b>              | <b>PHY 4202: Physics Sess. (MMP + New Faculty 03)</b><br><i>Physics Lab</i>                                                                       |                                                                                               |                |                |
| <b>Thursday</b><br><b>08 Oct 2026</b><br><b>MID-TERM EXAM</b> |                                                                                                     | <b>PHY 4201: Physics (MMP)</b><br>23/42: Interference, diffraction, double slit, grating<br>24/42: Polarization, total internal reflection<br><i>Room No: 15</i>                                               |                | <b>B</b>              | <b>ARO 4290: AME Drawing Sess. (SRK + SAM)</b><br><i>Drawing Lab</i>                                                                              |                                                                                               |                |                |

WEEK 09 | 11 Oct 2026 to 15 Oct 2026

| Day / Date                                             | 1<br>0900-0955                                                                                         | 2<br>1000-1055                                                                                                                                                                                                                              | 3<br>1100-1155 | BREAK<br>1155<br>1225 | 4<br>1230-1325                                                                                                                | 5<br>1330-1425                                                                                   | 6<br>1430-1525 | 7<br>1530-1625 |
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| <b>Sunday</b><br>11 Oct 2026<br><b>MID-TERM EXAM</b>   |                                                                                                        | <b>HUM 4201: HEIB (MN)</b><br>19,20/28: <b>Independence of the Sub-Continent 1947</b><br><i>Room No: 15</i>                                                                                                                                 |                | <b>B</b>              | <b>AVO 4201: EF-I (ABS)</b><br>35/56: Supernode, node analysis<br>36/56: Mesh-current method, supermesh<br><i>Room No: 01</i> |                                                                                                  |                |                |
| <b>Monday</b><br>12 Oct 2026                           |                                                                                                        | <b>HUM 4203: A&amp;E (KLD)</b><br>25/42: [Eco-31] Forecasting in aviation<br>26/42: [Eco-32] Mid Term Examination<br><i>Room No: 15</i>                                                                                                     |                | <b>B</b>              | <b>HUM 4203: A&amp;E (MSA)</b><br>27/42: [Acc-16] Class Test 01<br><i>Room No: 15</i>                                         | <b>AVO 4201: EF-I (ABS)</b><br>37/56: Source transformation, delta-star<br><i>Gallery Room 1</i> |                |                |
| <b>Tuesday</b><br>13 Oct 2026                          | <b>PHY 4201: Physics (MMP)</b><br>25/42: Class Test 3, waves and optics problems<br><i>Room No: 15</i> | <b>MATH 4201: Math-II (SSN)</b><br>33/56: Solution of first order higher degree ordinary differential equations<br>34/56: Solution of general linear equations of second and higher orders with constant co-efficient<br><i>Room No: 15</i> |                | <b>B</b>              | <b>AVO 4202: EF-I Sess. (ABS + Lec 03)</b><br><i>Electrical Circuit Lab</i>                                                   |                                                                                                  |                |                |
| <b>Wednesday</b><br>14 Oct 2026                        | <b>AVO 4201: EF-I (ABS)</b><br>38/56: CT-02<br><i>Room No: 01</i>                                      | <b>MATH 4201: Math-II (SSN)</b><br>35/56: Solution of general linear equations of second and higher orders with constant co-efficient<br>36/56: Solution of homogeneous linear differential equations<br><i>Room No: 15</i>                 |                | <b>B</b>              | <b>PHY 4202: Physics Sess. (MMP + New Faculty 03)</b><br><i>Physics Lab</i>                                                   |                                                                                                  |                |                |
| <b>Thursday</b><br>15 Oct 2026<br><b>MID-TERM EXAM</b> |                                                                                                        | <b>PHY 4201: Physics (MMP)</b><br>26/42: Atomic structure, electrons, shells<br>27/42: Semiconductors, electronic material behaviour<br><i>Room No: 15</i>                                                                                  |                | <b>B</b>              | <b>ARO 4290: AME Drawing Sess. (SRK + SAM)</b><br><i>Drawing Lab</i>                                                          |                                                                                                  |                |                |

**DURGA PUJA HOLIDAY : 18 October 2026 – 22 October 2026 (No Class)**

## WEEK 10 | 25 Oct 2026 to 29 Oct 2026

| Day / Date                       | 1<br>0900-0955                                                                                | 2<br>1000-1055                                                                                                                                                                                                                                                                        | 3<br>1100-1155 | BREAK<br>1155<br>1225 | 4<br>1230-1325                                                                                                        | 5<br>1330-1425                                                                         | 6<br>1430-1525 | 7<br>1530-1625 |
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| Sunday<br>25 Oct 2026<br>CT 10   | CT 2 of HUM 4201<br>HEIB<br>(MN)                                                              | HUM 4201: HEIB (MN)<br>21,22/28: <b>Language Movement and Racism</b><br>Room No: 15                                                                                                                                                                                                   |                | B                     | AVO 4201: EF-I (ABS)<br>39/56: Linearity, superposition theorem<br>40/56: Thevenin's theorem, VTH, RTH<br>Room No: 01 |                                                                                        |                |                |
| Monday<br>26 Oct 2026            |                                                                                               | HUM 4203: A&E (KLD)<br>28/42: [Eco-33] Dynamic pricing, revenue management<br>29/42: [Eco-34] Low-cost carriers<br>Room No: 15                                                                                                                                                        |                | B                     | HUM 4203: A&E<br>(MSA)<br>30/42: [Acc-17] Airline cost<br>structure, profitability<br>Room No: 15                     | AVO 4201: EF-I (ABS)<br>41/56: Norton's<br>theorem, maximum<br>power<br>Gallery Room 1 |                |                |
| Tuesday<br>27 Oct 2026           | PHY 4201: Physics<br>(MMP)<br>28/42: Photoelectric<br>effect, quantum concepts<br>Room No: 15 | MATH 4201: Math-II (SSN)<br>37/56: Solution of differential equations of higher<br>order when dependent and independent variables<br>are absent<br>38/56: Solution of differential equations of higher<br>order when dependent and independent variables<br>are absent<br>Room No: 15 |                | B                     | AVO 4202: EF-I Sess. (ABS + Lec 03)<br>Electrical Circuit Lab                                                         |                                                                                        |                |                |
| Wednesday<br>28 Oct 2026         | AVO 4201: EF-I (ABS)<br>42/56: Millman,<br>reciprocity, tutorial<br>Room No: 01               | MATH 4201: Math-II (SSN)<br>39/56: CT 3<br>40/56: Solution of differential equations by the<br>method of factorization of operators.<br>Room No: 15                                                                                                                                   |                | B                     | PHY 4202: Physics Sess. (MMP + New Faculty 03)<br>Physics Lab                                                         |                                                                                        |                |                |
| Thursday<br>29 Oct 2026<br>CT 11 |                                                                                               | PHY 4201: Physics (MMP)<br>29/42: Relativity: time dilation, length contraction<br>30/42: Sensor physics: pressure, temperature, force<br>Room No: 15                                                                                                                                 |                | B                     | CLASSES SHIFTED TO RESERVE DAY — Thursday 01 Oct 2026<br>No class after the break on this day                         |                                                                                        |                |                |

WEEK 11 | 01 Nov 2026 to 05 Nov 2026

| Day / Date                              | 1<br>0900-0955                                                                             | 2<br>1000-1055                                                                                                                                                 | 3<br>1100-1155 | BREAK<br>1155<br>1225 | 4<br>1230-1325                                                                                                           | 5<br>1330-1425                                                             | 6<br>1430-1525 | 7<br>1530-1625 |
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| <b>Sunday</b><br>01 Nov 2026<br>CT 12   | CT 2 of HUM 4201<br>HEIB<br>(MN)                                                           | HUM 4201: HEIB (MN)<br>23,24/28: <b>Conflicts and Economic Disparities E&amp;W Pak</b><br>Room No: 15                                                          |                | B                     | AVO 4201: EF-I (ABS)<br>43/56: AC generation, cycle, frequency<br>44/56: Sinusoid equation, phase, phasor<br>Room No: 01 |                                                                            |                |                |
| <b>Monday</b><br>02 Nov 2026            |                                                                                            | HUM 4203: A&E (KLD)<br>31/42: [Eco-35] Aviation safety, security economics<br>32/42: [Eco-36] Macroeconomics for aviation managers<br>Room No: 15              |                | B                     | HUM 4203: A&E (MSA)<br>33/42: [Acc-18] Aircraft leasing, lease accounting<br>Room No: 15                                 | AVO 4201: EF-I (ABS)<br>45/56: RMS, average, form factor<br>Gallery Room 1 |                |                |
| <b>Tuesday</b><br>03 Nov 2026           | PHY 4201: Physics (MMP)<br>31/42: Physics of aircraft instruments, avionics<br>Room No: 15 | MATH 4201: Math-II (SSN)<br>41/56: Solution of differential equations by the method of factorization of operators.<br>42/56: Application of ODE<br>Room No: 15 |                | B                     | AVO 4202: EF-I Sess. (ABS + Lec 03)<br>Electrical Circuit Lab                                                            |                                                                            |                |                |
| <b>Wednesday</b><br>04 Nov 2026         | AVO 4201: EF-I (ABS)<br>46/56: Three-phase, star-delta connection<br>Room No: 01           | MATH 4201: Math-II (SSN)<br>43/56: <b>Review Class</b><br>44/56: PDE: Formation of differential equation eliminating constants and functions<br>Room No: 15    |                | B                     | PHY 4202: Physics Sess. (MMP + New Faculty 03)<br>Physics Lab                                                            |                                                                            |                |                |
| <b>Thursday</b><br>05 Nov 2026<br>CT 13 |                                                                                            | PHY 4201: Physics (MMP)<br>32/42: Experimental techniques, precision, uncertainty<br>33/42: Physics lab applications for avionics<br>Room No: 15               |                | B                     | ARO 4290: AME Drawing Sess. (SRK + SAM)<br>Drawing Lab                                                                   |                                                                            |                |                |

WEEK 12 | 08 Nov 2026 to 12 Nov 2026

| Day / Date                                     | 1<br>0900-0955                                                                                                          | 2<br>1000-1055                                                                                                                                                        | 3<br>1100-1155 | BREAK<br>1155<br>1225                                                       | 4<br>1230-1325                                                                                                | 5<br>1330-1425                                                                           | 6<br>1430-1525 | 7<br>1530-1625 |
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| <b>Sunday</b><br>08 Nov 2026                   | <b>GOVERNMENT HOLIDAY — Shyama Puja (No Class)</b><br><i>Class of this day is adjusted in the Class Adjustment Week</i> |                                                                                                                                                                       |                |                                                                             |                                                                                                               |                                                                                          |                |                |
| <b>Monday</b><br>09 Nov 2026                   |                                                                                                                         | <b>HUM 4203: A&amp;E (KLD)</b><br>34/42: [Eco-37] Applied economics, maintenance decisions<br>35/42: [Eco-38] Aircraft utilization, efficiency<br><i>Room No: 15</i>  | <b>B</b>       |                                                                             | <b>HUM 4203: A&amp;E (MSA)</b><br>36/42: [Acc-19] Airline finance sources, institutions<br><i>Room No: 15</i> | <b>AVO 4201: EF-I (ABS)</b><br>47/56: Phase relation, reactance<br><i>Gallery Room 1</i> |                |                |
| <b>Tuesday</b><br>10 Nov 2026                  | <b>PHY 4201: Physics (MMP)</b><br>34/42: Mid-term revision and consultation<br><i>Room No: 15</i>                       | <b>MATH 4201: Math-II (SSN)</b><br>45/56: Four rules for solving simultaneous equations<br>46/56: Lagrange's method of solving PDE of order one<br><i>Room No: 15</i> | <b>B</b>       | <b>AVO 4202: EF-I Sess. (ABS + Lec 03)</b><br><i>Electrical Circuit Lab</i> |                                                                                                               |                                                                                          |                |                |
| <b>Wednesday</b><br>11 Nov 2026                | <b>AVO 4201: EF-I (ABS)</b><br>48/56: Series RLC, impedance triangle<br><i>Room No: 01</i>                              | <b>MATH 4201: Math-II (SSN)</b><br>47/56: CT 4<br>48/56: Standard Forms<br><i>Room No: 15</i>                                                                         | <b>B</b>       | <b>PHY 4202: Physics Sess. (MMP + New Faculty 03)</b><br><i>Physics Lab</i> |                                                                                                               |                                                                                          |                |                |
| <b>Thursday</b><br>12 Nov 2026<br><b>CT 14</b> |                                                                                                                         | <b>PHY 4201: Physics (MMP)</b><br>35/42: Mid-term examination<br>36/42: Post mid-term problem solving workshop<br><i>Room No: 15</i>                                  | <b>B</b>       | <b>ARO 4290: AME Drawing Sess. (SRK + SAM)</b><br><i>Drawing Lab</i>        |                                                                                                               |                                                                                          |                |                |

WEEK 13 | 15 Nov 2026 to 19 Nov 2026

| Day / Date                            | 1<br>0900-0955                                                                      | 2<br>1000-1055                                                                                                                                                                                                                                | 3<br>1100-1155 | BREAK<br>1155<br>1225 | 4<br>1230-1325                                                                                                           | 5<br>1330-1425                                         | 6<br>1430-1525 | 7<br>1530-1625 |
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| <b>Sunday</b><br>15 Nov 2026<br>CT 15 | CT 2 of HUM 4201<br>HEIB<br>(MN)                                                    | HUM 4201: HEIB (MN)<br>25,26/28: <b>Road to War 1971-Geopolitics</b><br>Room No: 15                                                                                                                                                           |                | B                     | AVO 4201: EF-I (ABS)<br>49/56: Admittance, resonance, parallel RLC<br>50/56: Power triangle, power factor<br>Room No: 01 |                                                        |                |                |
| <b>Monday</b><br>16 Nov 2026          |                                                                                     | HUM 4203: A&E (KLD)<br>37/42: [Eco-39] Airline financial health, cost optimisation<br>38/42: [Eco-40] Case studies, presentation, viva<br>Room No: 15                                                                                         |                | B                     | HUM 4203: A&E (MSA)<br>39/42: [Acc-20] Financial planning, NPV, IRR<br>Room No: 15                                       | AVO 4201: EF-I (ABS)<br>51/56: CT-03<br>Gallery Room 1 |                |                |
| <b>Tuesday</b><br>17 Nov 2026         | PHY 4201: Physics (MMP)<br>37/42: Revision: mechanics and motion<br>Room No: 15     | MATH 4201: Math-II (SSN)<br>49/56: Integral surfaces passing through a given curve<br>50/56: Charpit's method: non-linear PDE of order one (complete integrals)<br>Room No: 15                                                                |                | B                     | AVO 4202: EF-I Sess. (ABS + Lec 03)<br>Electrical Circuit Lab                                                            |                                                        |                |                |
| <b>Wednesday</b><br>18 Nov 2026       | AVO 4201: EF-I (ABS)<br>52/56: Frequency response, cut-off frequency<br>Room No: 01 | MATH 4201: Math-II (SSN)<br>51/56: Charpit's method: non-linear PDE of order one (general and singular integrals)<br>52/56: Second order PDE, its nomenclature and classification to canonical parabolic, elliptic, hyperbolic<br>Room No: 15 |                | B                     | PHY 4202: Physics Sess. (MMP + New Faculty 03)<br>Physics Lab                                                            |                                                        |                |                |
| <b>Thursday</b><br>19 Nov 2026        |                                                                                     | PHY 4201: Physics (MMP)<br>38/42: Revision: fluids and thermodynamics<br>39/42: Revision: waves, sound and optics<br>Room No: 15                                                                                                              |                | B                     | ARO 4290: AME Drawing Sess. (SRK + SAM)<br>Drawing Lab                                                                   |                                                        |                |                |

WEEK 14 | 22 Nov 2026 to 26 Nov 2026

| Day / Date                      | 1<br>0900-0955                                                                                  | 2<br>1000-1055                                                                                                                                                                                                                          | 3<br>1100-1155 | BREAK<br>1155<br>1225 | 4<br>1230-1325                                                                                                               | 5<br>1330-1425                                                          | 6<br>1430-1525 | 7<br>1530-1625 |
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| <b>Sunday</b><br>22 Nov 2026    |                                                                                                 | <b>HUM 4201: HEIB (MN)</b><br>27,28/28: <b>Recognition of Bangladeshi Nationalism</b><br><i>Room No: 15</i>                                                                                                                             |                | <b>B</b>              | <b>AVO 4201: EF-I (ABS)</b><br>53/56: Low-pass, high-pass filter<br>54/56: Band-pass, band-stop filter<br><i>Room No: 01</i> |                                                                         |                |                |
| <b>Monday</b><br>23 Nov 2026    |                                                                                                 | <b>HUM 4203: A&amp;E (KLD)</b><br>40/42: [Eco-41] Revision<br>41/42: [Eco-42] Revision<br><i>Room No: 15</i>                                                                                                                            |                | <b>B</b>              | <b>HUM 4203: A&amp;E (MSA)</b><br>42/42: [Acc-21] Evolving air transport industry<br><i>Room No: 15</i>                      | <b>AVO 4201: EF-I (ABS)</b><br>55/56: Revision<br><i>Gallery Room 1</i> |                |                |
| <b>Tuesday</b><br>24 Nov 2026   | <b>PHY 4201: Physics (MMP)</b><br>40/42: Final term exam question pattern<br><i>Room No: 15</i> | <b>MATH 4201: Math-II (SSN)</b><br>53/56: Linear PDE with constant coefficients.<br>54/56: Linear PDE with constant coefficients.<br><i>Room No: 15</i>                                                                                 |                | <b>B</b>              | <b>AVO 4202: EF-I Sess. (ABS + Lec 03)</b><br><i>Electrical Circuit Lab</i>                                                  |                                                                         |                |                |
| <b>Wednesday</b><br>25 Nov 2026 | <b>AVO 4201: EF-I (ABS)</b><br>56/56: Revision<br><i>Room No: 01</i>                            | <b>MATH 4201: Math-II (SSN)</b><br>55/56: Solution by separation of variables, Application of PDE, Application of Partial Differential Equations in Engineering Problems (Exercise)<br><b>56/56: Review Class</b><br><i>Room No: 15</i> |                | <b>B</b>              | <b>PHY 4202: Physics Sess. (MMP + New Faculty 03)</b><br><i>Physics Lab</i>                                                  |                                                                         |                |                |
| <b>Thursday</b><br>26 Nov 2026  |                                                                                                 | <b>PHY 4201: Physics (MMP)</b><br>41/42: Revision class (syllabus revision)<br>42/42: Revision class (syllabus revision)<br><i>Room No: 15</i>                                                                                          |                | <b>B</b>              | <b>ARO 4290: AME Drawing Sess. (SRK + SAM)</b><br><i>Drawing Lab</i>                                                         |                                                                         |                |                |

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Course Adviser

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Head of the Department

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Dean, FAET