

BSc. Technology Program Date Sheet, Final Term Examination, Spring 2025

Day	Date	01:00pm-03:00pm	03:00pm-05:00pm
Monday	May 19, 2025		<p><u>ET252/TET213</u>: Electro-Magnetic Fields/ Electromagnetic Field Theory <u>SS212</u>: Technical Report Writing</p>
Tuesday	May 20, 2025		<p><u>CT136</u>: Fluid Mechanics I <u>CT144</u>: Applied Mechanics <u>CT220/ TMT139</u>: Fluid Mechanics-II <u>ET362/ ET362/ TET321</u>: Power System Analysis/Power System Analysis-I <u>MT283</u>: Statics <u>TCT322</u>: Reinforced Concrete Structures-I <u>TMT123</u>: Mechanics of Materials</p>
Wednesday	May 21, 2025		<p><u>CT130</u>: Steel Structures <u>TCT411</u>: Steel Structures – II <u>ET343</u>: Control Technology <u>TET331</u>: Control Technology-II <u>MT374</u>: Refrigeration and Air Conditioning <u>NS102</u>: Engineering Mechanics <u>TCT222</u>: Soil Mechanics – II</p>
Thursday	May 22, 2025		<p><u>CET121</u>: Concrete Technology <u>CT134</u>: Concrete Technology <u>CT363</u>: Pre-stressed & Precast concrete <u>ET382</u>: Industrial Drives and PLC <u>MT302</u>: Numerical Analysis <u>TCT200</u>: Concrete Technology <u>TMT313</u>: Mechanical Vibration</p>

Day	Date	01:00pm-03:00pm	03:00pm-05:00pm
Friday	May 23, 2025		<p>CET150: Materials and Methods of Construction CT150: Materials and Methods of Construction CT218/ TCT221: Theory of Structures ET-144: Electronics MT254: Machine Design</p>
Saturday	May 24, 2025	<p>CT323: Reinforced Concrete Structures EH312/ EM121: Total Quality Management TCH422: Industrial management TCT334: Reinforced Concrete Structures-II</p>	
Sunday	May 25, 2025	<p>CS133: Applied Mathematics-II CT131: Irrigation & Hydraulic Structures CT264: Water Supply & waste water management ET333/ ET353: High Voltage Technology MT112: Calculus I MT114: Calculus II MT203: Differential Equations TCT311: Water Supply & Waste Water Management II TCT332: Water Supply And Waste Water Management-I</p>	
Monday	May 26, 2025		<p>CT253: Transportation Engineering EL112: Electrical Workshop ET123: Engineering Drawing TCT231: Highway and Transportation Engineering – I TCT312: Highway & Transportation Engineering – II</p>

Day	Date	01:00pm-03:00pm	03:00pm-05:00pm
Tuesday	May 27, 2025		<p><u>CET112/ TCT137</u>: Surveying/Surveying II <u>CT129</u>: Hydrology <u>SS201</u>: Professional Ethics <u>SS242</u>: Professional Ethics <u>SS202</u>: Communication Skills <u>TCT331</u>: Hydrology-II</p>
Wednesday	May 28, 2025		<p><u>ET218</u>: Switch Gear & Protective Devices <u>ET323</u>: Switchgears and Protective devices <u>SS110</u>: Pakistan Studies <u>SS118</u>: Pakistan Studies <u>TET323</u>: Switch Gear & Protective Devices</p>
Thursday	May 29, 2025		<p><u>CT373</u>: Geology & Earthquake Engineering <u>ET121</u>: Computer Programming <u>ET273</u>: Electric Power Transmission <u>ET365</u>: Data & Computer Communication <u>MT214</u>: Complex Variables And Transforms <u>TCT125</u>: Engineering Geology <u>TET315</u>: Power Transmission & Distribution</p>

Examination Office AUIC