

**FINAL EXAMINATION TIME TABLE –FINAL VERSION**  
**COLLEGE OF ENGINEERING & COMPUTER SCIENCE**  
**DEPARTMENT OF COMPUTER SCIENCE, ACADEMIC YEAR 2025 - 26 (FIRST SEMESTER)**

DATE & DAY	Level	8:00 AM – 10:00 AM	Level	10:30 AM – 12:30 PM	Level	01:00 PM – 03:00PM
<b>SUNDAY</b> 21-12-2025 01-07-1447		③ – SLM 102 – Islamic Culture-2 ⑤ ⑤ – COMP 321 – Data Structures & Algorithms		① – ENG 101 – English -1 ⑦ – CNET 452 – Network Operating Systems ⑧ – ITEC 456 – Internet of Things ⑩ – COMP 556 – Internet of Things		④ ④ – ITEC 212 – Database Management Systems ④ – CNET 212 – Operating System Architecture ⑤ – CNET 322 – Data Structures & Network Algorithms ⑥ – COMP 324 – Graph Theory & Applications ⑥ – CNET 353 – Network Architecture & Design ⑦ ⑦ – COMP 452 – Cloud Computing ⑧ – COMP 4** (4AA) – Elective Course -1 ⑧ – COMP 3** (3AA) – Elective Course -1 ⑧ – CNET 444 – Distributed Systems ⑥ – ITEC 323 – IT Project Management
<b>MONDAY</b> 22-12-2025 02-07-1447		④ ④ – COMP 214 – Object Oriented Programming ④ – MATH 246 – Graph theory and Applications ⑩ – COMP 5** (5CC) – Elective Course-3 ⑩ – CNET 572 – Computer Ethics and Society ⑧ – ITEC 462 – Computer Ethics & Society		② – ENG 102 – English -2 ③ – ENG 103 – English -3 ⑧ – COMP 454 – Data Warehousing and Data mining ⑧ – CNET 443 – Network Protocols2		⑥ ⑥ – COMP 333 – Operating Systems ⑥ – CNET 335 – Electronic Circuit-2
<b>TUESDAY</b> 23-12-2025 03-07-1447		③ ③ ③ – COMP 213 – Programming -2 ⑦ – COMP 434 – Parallel & Distributed Computing ⑦ – CNET 461 – Cryptography		① – ARB 102 – Arabic Writing ⑨ – COMP 535 – Theory of Computing		⑤ ⑤ – ITEC 321 – Human Computer Interaction ⑤ – CNET 331 – Signals and Systems ⑦ – CNET 411 – Network Security (IT) ⑨ – CNET 562 – Network Security
<b>WEDNESDAY</b> 24-12-2025 04-07-1447		① ① ① – COMP 111 – Introduction to Computing		④ ④ – ITEC 251 – Data Communications & Computer Networks ④ – CNET 233 – Digital Logic ⑧ – COMP 461 – Computer Graphics ⑧ – ITEC 455 – Data Center Design ⑧ – CNET 4** (4AA) – Elective Course-1		② ② ② – COMP 112 – Programming -1 ⑥ – CNET 341 – Data Communication-1 ⑥ – ITEC 343 – Mobile Application Development ⑥ – COMP 371 – Software Engineering ⑩ – COMP 5** (5AA) – Selected Topics in Computer Science
<b>THURSDAY</b> 25-12-2025 05-07-1447		① – SLM 101 – Islamic Culture-1 ⑤ – COMP 315 – Web Programming		③ – CNET 211 Computer Organization and Architecture ⑦ – COMP 441 – Artificial Intelligence ⑦ – ITEC 424 – Interaction Design ⑦ – CNET 454 – Mobile Networking Technologies ⑨ – COMP 555 – Mobile Computing		③ ③ ⑤ – ITEC 211 – Database Concepts & Design ⑤ – INFS 211 – Database Concepts & Design ⑤ – ITEC 331 – Fundamentals of IT Security ⑨ – CNET 571 – Data Analysis

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DATE & DAY	Level	8:00 AM – 10:00 AM	Level	10:30 AM – 12:30 PM	Level	1:00 PM – 3:00 PM
<b>SUNDAY</b> 28-12-2025 08-07-1447	3 3 3	PHYS 204 – Principle of Physics-1 8 – ITEC 426—System Integration & Architecture 10--CNET 573---Entrepreneurship	5	CNET 313 – Computer Networks 6 – COMP 323 – Computer Security & Privacy 6 – ITEC 332 – Cryptography & Data Security 7 – CNET 451 Advanced Network Infrastructure Technologies 8 – COMP 472 – Software Project Management 10 – COMP 592 – Entrepreneurship and Innovation	2 2 2	MATH 107 – Discrete Mathematics 4 – ITEC 241 – Multimedia Applications 5 8 – ITEC 322 – Software Engineering 8 – INFS 322 – Software Engineering 6 – CNET 323 – Advanced Programming 8 8 8 INFS-336-Human Computer Interaction 10 10 -INFS 452 -Computer Ethics & Society
<b>MONDAY</b> 29-12-2025 09-07-1447	1 1 1	MATH 105 – Calculus 7 – COMP 417 – Enterprise Application Development 7 – CNET 432 – Communication Systems	5	ITEC 313 – Introduction to Data Science 5 – COMP 332 – Computer Architecture 7 – ITEC 4** (4BB) – Elective Course-2 9 – COMP 525 – Cryptography 9 – CNET 5** (5BB) – Elective Course-2	3 3 5	MATH 262 – Statistics and Probability 3 – MATH 234 – Calculus 2
<b>TUESDAY</b> 30-12-2025 10-07-1447	6	COMP 322 – Design & Analysis of Algorithm 8 – ITEC 4** (4CC) – Elective Course-3 8 – CNET 455 – Internet of Things 10 – COMP 591 – Computers and Professional Ethics	4	ITEC 252 – Digital Design & Computer Architecture 4 4 – PHYS 205 – Principle of Physics-2 8 – COMP 451 – Data Modeling & Simulation 10 – CNET 5** (5CC) – Elective Course-3	2 2 2	MATH 106 – Matrix Algebra 6 –CNET 321– Microprocessor and Assembly Language 7 7 --CNET 315– Microprocessor and Assembly Language 7 – COMP 453 – Data Science 7 – ITEC 454 – System Administration
<b>WEDNESDAY</b> 31-12-2025 11-07-1447	5 4	MATH 326 – Linear Algebra 5 – ITEC 342 – Web Technologies 7 – CNET 442 – Data Communication-2	5	CNET 334 – Electronic Circuit-1 6 – ITEC 353 – Wireless Technologies 6 – COMP 316 – Principles of Programming Languages 9 – COMP 5** (5BB) – Elective Course -2 9 – CNET 524 – Network Programming		
<b>THURSDAY</b> 01-01-2026 12-07-1447	6	ITEC 3** (3AA) – Elective Course-1 4 – COMP 231 – Digital Design				

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ITEC 3\*\* (3AA) Elective Course-1-----> ITEC-344: Web Design, ITEC-314: Machine Learning , ITEC-333: Cyber Security and CyberCrime

ITEC 4\*\* (4BB) Elective Course-2 -----> ITEC-415: Data Mining, ITEC-434: Software Security, ITEC-445: Applied Web Programming

ITEC 4\*\* (4CC) Elective Course-3 -----> ITEC-416: Big Data Analysis, ITEC-435: Digital Forensic, ITEC-446: Web Intelligence

COMP 4\*\* (4AA) Elective Course-1 -----> COMP-42: Machine Learning, COMP-473: Software Reuirement Engineering

COMP 5\*\* (5BB) Elective Course-2 -----> COMP-519: Computer Ethics, COMP-543: Artificial Neural Network, COMP-574: Software Engineering and Design

CNET 3\*\* (3AA) Elective Course-1-----> CNET-477 Cloud computing & Virtualization, CNET-463 Network Security Management

CNET 5\*\* (5BB) – Elective Course-2-----> CNET-464 Internet Security & Firewalls

COMP 5\*\* (5CC) Elective Course-3

**Note: ❶ to ❿ -> LEVEL (SEMESTER)**

Green Color -- Courses from University

Blue Color -- Courses from old Degree Plan

Black Color -- Courses from new Degree Plan