جامعة بنها الأهلية
BNU BENHA NATIONAL UNIVERSITY
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كلية علوم الحاسب
FCS-BNU
Faculty of Computer Science

First Term Schedule for Academic year 2024/2025

Level 1 : Artificial Intelligence and Machine Learning Engineering Program
Level 1 : Software and Application Development Program

Period / Time

Period	1	2	3	4	5	6	7	8	9
Time	09:00 - 09:50	09:50 - 10:40	10:40 - 11:30	11:30 - 12:20	12:20 - 01:10	01:10 - 02:00	02:00 - 02:50	02:50 - 03:40	03:40 -4:30

Saturday — Group A

- Sections 1–2 (P1–3): BAS121 Physics Lab (Physics Lab1 - F Building)
- Sections 1–6 (P5–6): GEN104 History of Science Engineering & Technology Lect. (F3 L.H1 - F Building) — Dr/ Wafaa Shalash
- Section3 (P1–2): BCS101 Computer Science Fundamentals (F3 C.R1 - F Building)
- Sections 3–4 (P3): BCS101 Computer Science Fundamentals Lab (F2 Lab 1 - F Building)
- Sectio4 (P1–2): BCS101 Computer Science Fundamentals (F3 C.R2 - F Building)
- Sections 3–4 (P7–8): BCS102 Structured Programming Lab (F2 Lab 2 - F Building)
- Sections 5–6 (P1–3): BCS102 Structured Programming Lab (F2 Lab 2 - F Building)
- Section5 (P7–8): BCS101 Computer Science Fundamentals (F3 C.R1 - F Building)
- Section6 (P7–8): BCS101 Computer Science Fundamentals (F3 C.R2 - F Building)
- Sections 5–6 (P9): BCS101 Computer Science Fundamentals Lab (F2 Lab 2 - F Building)

Saturday — Group B

- Section7 (P1): BAS120 Differential and Integral Calculus Tut (F3 C.R9 - F Building)
- Section8 (P1–2): BAS122 Discrete Mathematics Tut (F3 C.R10 - F Building)
- Sections 7–8 (P4): BCS102 Structured Programming Lab (F2 Lab 2 - F Building)
- Sections 7–12 (P7–8): GEN104 History of Science Engineering & Technology Lect. (F3 L.H1 - F Building) — Dr/ Wafaa Shalash
- Sections 9–10 (P5–6): BAS121 Physics Lab (Physics Lab1 - F Building)
- Section11 (P3): BAS120 Differential and Integral Calculus Tut (F3 C.R8 - F Building)
- Section11 (P5): BAS122 Discrete Mathematics Tut (F3 C.R8 - F Building)
- Section12 (P3): BAS122 Discrete Mathematics Tut (F3 C.R9 - F Building)
- Section12 (P5): BAS120 Differential and Integral Calculus Tut (F3 C.R9 - F Building)

Sunday — Group A

- Sections 1–2 (P1–3): BCS102 Structured Programming Lab (F2 Lab 2 - F Building)
- Sections 3–4 (P1–3): BAS121 Physics Lab (Physics Lab1 - F Building)
- Section5 (P4): BAS120 Differential and Integral Calculus Tut (F3 C.R9 - F Building)
- Section6 (P4): BAS122 Discrete Mathematics Tut (F3 C.R10 - F Building)
- Section5 (P7): BAS122 Discrete Mathematics Tut (F3 C.R7 - F Building)
- Section6 (P7): BAS120 Differential and Integral Calculus Tut (F3 C.R8 - F Building)

Sunday — Group B

- Section7 (P1–2): BCS101 Computer Science Fundamentals (F3 C.R1 - F Building)
- Sections 7–8 (P3): BCS101 Computer Science Fundamentals Lab (F2 Lab1 - F Building)
- Section8 (P1–2): BCS101 Computer Science Fundamentals (F3 C.R2 - F Building)
- Sections 7–8 (P4–6): BAS121 Physics Lab (Physics Lab1 - F Building)
- Section9 (P3): BAS120 Differential and Integral Calculus Tut (F3 C.R8 - F Building)
- Section10 (P3): BAS122 Discrete Mathematics Tut (F3 C.R7 - F Building)
- Section9 (P4): BCS101 Computer Science Fundamentals (F3 C.R1 - F Building)
- Section10 (P4): BCS101 Computer Science Fundamentals (F3 C.R2 - F Building)
- Sections 9–10 (P5–6): BCS101 Computer Science Fundamentals Lab (F2 Lab1 - F Building)
- Sections 9–10 (P7–8): BCS102 Structured Programming Lab (F2 Lab 2 - F Building)
- Sections 11–12 (P4–6): BCS102 Structured Programming Lab (F2 Lab 2 - F Building)
- Section11 (P7–8): BCS101 Computer Science Fundamentals (F3 C.R1 - F Building)
- Section12 (P7–8): BCS101 Computer Science Fundamentals (F3 C.R2 - F Building)
- Sections 11–12 (P9): BCS101 Computer Science Fundamentals Lab (F2 Lab1 - F Building)

Monday — Group A

- Sections 1–6 (P1–2): BAS120 Differential and Integral Calculus Lect. (F3 L.H1 - F Building) — Dr/ Eman Monir
- Section1 (P5): BAS120 Differential and Integral Calculus Tut (F3 C.R1 - F Building)
- Section2 (P5): BAS122 Discrete Mathematics Tut (F3 C.R2 - F Building)
- Section3 (P3): BAS120 Differential and Integral Calculus Tut (F3 C.R1 - F Building)
- Sectio4 (P3): BAS122 Discrete Mathematics Tut (F3 C.R2 - F Building)
- Section3 (P7): BAS122 Discrete Mathematics Tut (F3 C.R1 - F Building)
- Sectio4 (P7): BAS120 Differential and Integral Calculus Tut (F3 C.R2 - F Building)
- Sections 5–6 (P4–5): BAS121 Physics Lab (Physics Lab1 - F Building)

Monday — Group B

- Sections 7–12 (P3–5): BAS120 Differential and Integral Calculus Lect. (F3 L.H1 - F Building) — Dr/ Eman Monir
- Sections 11–12 (P6–7): BAS121 Physics Lab (Physics Lab1 - F Building)

Tuesday — Group A

- Sections 1–6 (P1–3): BAS122 Discrete Mathematics Lect. (F3 L.H1 - F Building) — Dr/ Mai Kamal
- Sections 1–6 (P4–6): BCS101 Computer Science Fundamentals Lect. (F3 L.H1 - F Building) — Dr/ Esraa Mosleh
- Sections 1–6 (P5–6): BCS102 Structured Programming Lect. (F3 L.H1 - F Building) — Dr/ MarwaYusuf
- Section1 (P7): BCS101 Computer Science Fundamentals (F3 C.R1 - F Building)
- Section2 (P7): BCS101 Computer Science Fundamentals (F3 C.R2 - F Building)
- Sections 1–2 (P9): BCS101 Computer Science Fundamentals Lab (F2 Lab1 - F Building)

Tuesday — Group B

- Sections 7–12 (P1–3): BCS102 Structured Programming Lect. (F3 L.H2 - F Building) — Dr/ Marwa Yusuf
- Sections 7–12 (P3–5): BAS122 Discrete Mathematics Lect. (F3 L.H2 - F Building) — Dr/ Mai Kamal
- Sections 7–12 (P5–6): BCS101 Computer Science Fundamentals Lect. (F3 L.H2 - F Building) — Dr/ Esraa Mosleh

Wednesday — Group A

- Section1 (P1): BAS122 Discrete Mathematics Tut (F3 C.R2 - F Building)
- Section2 (P1): BAS120 Differential and Integral Calculus Tut (F3 C.R1 - F Building)
- Sections 1–6 (P3–4): BAS121 Physics Lect. (F3 L.H1 - F Building) — Prof. Dr/ Salah Hamza
- Sections 1–6 (P5–6): Math Zero Lect. (F3 L.H1 - F Building) — Dr/ Ahmed Mohamed

Wednesday — Group B

- Section7 (P3): BAS122 Discrete Mathematics Tut (F3 C.R2 - F Building)
- Sections 7–12 (P1–2): BAS121 Physics Lect. (F3 L.H1 - F Building) — Prof. Dr/ Salah Hamza
- Section8 (P5): BAS120 Differential and Integral Calculus Tut (F3 C.R1 - F Building)
- Section9 (P5): BAS122 Discrete Mathematics Tut (F3 C.R2 - F Building)
- Section10 (P4): BAS120 Differential and Integral Calculus Tut (F3 C.R1 - F Building)
- Sections 7–12 (P5–6): Math Zero Lect. (F3 L.H1 - F Building) — Dr/ Ahmed Mohamed

Thursday — Group A & Group B

(No classes scheduled)