

Weekly Timetable for 1st Level

Faculty of Engineering & Computing Department: Computing, Program: Bachelor of Artificial Intelligence

Semester: 1st...Academic Year 2025/2026

Thursday			Wednesday				Tuesday			Monday					Day			
Hall	Dr.	Subject	Hall	Dr.	Subject	Hall	Dr.	Subject	Hall	Dr.	Subject	Hall	Dr.	Subject	Hall	Dr.	Subject	Details
												EC 34	T. Nour Abdulahad	Mathematics (L)	EC 48	Eng. Fatin Alhakemi	Computing Fundamentals (P)	8AM-10 AM
EC 34	Dr. Omaima Bahaidara	Principles of Programming (L)	EC 34	T. Nour Abdulahad	Mathematics (T)			The second secon				EC 34	Eng. Yusra Abdulallah	Computing Fundamentals (L)	Lab 7	Eng. Asia Mohammed	Principles of Programming (P)	10AM-12 PM
EC 34	Dr. Abdo Al- Hawsali	Arabic Language	EC 34	Dr. Nizar Al-Salami	English Language										EC 34	Dr. Nizar Al-Salami	English Language	12 PM –2PM
EC 34	Dr. Abdo Al-Hawsali	Arabic Language	EC 34	Dr. Nizar Al-Salami	English Language										EC 34	Dr. Nizar Al-Salami	English Language	2 PM-4PM

The Fundamentals of Innovation and Entrepreneurship course is taught in a course that starts from the first week and lasts for four weeks.

Academic coordinator

T. Abdulmalik Alsarori

Head of Department

Dr. Waleed Al Arashi

Quality officer of the faculty

Dr. Mohammed Saeed





Weekly Timetable for 2nd Level

Faculty of Engineering & Computing Department: Computing, Program: Bachelor of Artificial Intelligence

Semester: 1st...Academic Year 2025/2026

	Thursday			Wednesday				Tuesday	Monday				Sunday			Day		
Hall	Dr.	Subject	Hall	Dr.	Subject	Hall	Dr.	Subject	Hall	Dr.	Subject	Hall	Dr.	Subject	Hall	Dr.	Subject	Details
EC 46	Dr. Ahmed Balharith	Introduction to Databases (L)				EC 46	Dr. Abdulrazzaq Ali	Object Oriented Programming (L)				EC 46	T. Abdulmalik Alsarori	Data structure and Algorithms (L)	EC 46	Dr. Ali Alqahtani	Probability and Statistics (L)	8AM-10 AM
Lab 5	Eng. Majed Al- hawshabi	Probability and Statistics (P)				Lab 7	Eng. Fatima Ammar	Object Oriented Programming (P)				Lab 6	Eng. Heba Mohsen	Data structure and Algorithms (P)	EC 46	Dr. Mohammed Fadel	Functional logic programming (L)	10AM-12 PM
Lab 5	Dr. Mohammed Tariq	Introduction to Databases (P)										Lab 6	Eng. Mohammad Jawad	Principles of Operating Systems (P)				12 PM –2PM
18.1	Liden (995				EC 46	Dr. Mojeeb Mosleh	Principles of Operating Systems (L)				Lab 6	Eng. Amina Abdulsalam	Functional logic programming (P)				2 PM-4PM

Academic coordinator

T. Abdulmalik Alsarori

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Head of Department

Quality officer of the faculty

Dean of the faculty

Dr. Naser Al Sagget

Dr. Mohammed Saced



Weekly Timetable for 3rd level

Semester: 1st...Academic Year 2025/2026 Faculty of Engineering & Computing Department: Computing, Program: Bachelor of Artificial Intelligence

	Inursaay			Wednesday		Tuesday				Monday			Sunday		Saturday			Day
Hall	Dr.	Subject	Hall	Dr.	Subject	Hall	Dr.	Subject	Hall	Dr.	Subject	Hall	Dr.	Subject	Hall	Dr.	Subject	Details
												EC 45	Dr. Waled Al-Arshi	Fundamentals of Image Processing				8AM-10 AM
EC 46	Dr. Mohammed Fadel	Introduction to Machine Learning (L)				EC 46	Dr. Abdulrazaq Ali	Advanced Programming (L)										10AM-12 PM
EC 46	Dr. Adel Sallam	Modeling and Simulation										EC 45	Dr. Mojeeb Mosleh	Artificial Neural Networks				12 PM -2PM
20 00 See	and the state of t	nulation	9 9 9			Lab 3	Eng. Amina Abdulsalam	Advanced Programming (P)				Lab 1	Eng. Amina Abdulsalam	Introduction to Machine Learning (P)				2 PM-4PM

Academic coordinator

T. Abdulmalik Alsarori

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Head of Benartment
Dr. Walld Al Arshi

Quality officer of the faculty

Dr. Mohammed Saced

Dean of the faculty

Dr. Naser Al Saqqaf

