

Student Schedules (Second Term 2020-2021)

First Level (New Bylaw)

Weekday	08:00-09:15	09:30-10:45	11:15-12:30	12:45-02:00	02:30-03:45	04:15-05:30	06:00-07:15
	08:00-09:30	09:30-11:00	11:15-12:45	12:45-02:15	02:30-04:00	04:15-05:45	06:00-07:30
Saturday	Mathematics-2(Lec) (I. Farag Hall)	Mathematics-2(Lec) (I. Farag Hall)	Fundamental of Economics(Lec) (I. Farag Hall) (11:00-12:45)	Ethics and Professionalism(Lec) (I. Farag Hall) (12:45-2:30)	Probability and Statistics-1(Lec) (I. Farag Hall)	Probability and Statistics-1(Lec) (I. Farag Hall)	
Sunday	Mathematics-2(Sec) (Hall 261) S11, S12 Discrete Mathematics(Sec) (Hall 560) S5, S6 Probability and Statistics-1(Sec) (Hall 561) S3, S4 Mathematics-2(Sec) (Hall 7) S1, S2 Fundamentals of Computer Sciences(Lab) (Lab 5) S1, S2 Structured Programming(Lab) (Lab 7) S9, S10 Structured Programming(Lab) (Lab 8) S7, S8	Discrete Mathematics(Sec) (Hall 260) S7, S8 Mathematics-2(Sec) (Hall 261) S13, S14 Mathematics-1(Sec) (Hall 559) S1, S2 Probability and Statistics-1(Sec) (Hall 561) S1, S2 Fundamentals of Computer Sciences(Lab) (Lab 5) S3, S4 Structured Programming(Lab) (Lab 7) S5, S6 Structured Programming(Lab) (Lab 8) S3, S4	Structured Programming(Lec) (I. Farag Hall) Fundamentals of Computer Sciences(Lec) (Hall 8)	Structured Programming(Lec) (I. Farag Hall) Fundamentals of Computer Sciences(Lec) (Hall 8)	Critical Thinking(Lec) (I. Farag Hall) (02:30-04:15)	Mathematics-2(Sec) (Hall 261) S15, S16 Structured Programming(Lab) (Lab 7) S11, S12 Structured Programming(Lab) (Lab 8) S1, S2 Fundamentals of Computer Sciences(Lab) (Ibn Sina Lab) S5, S6	

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Weekday	08:00-09:15	09:30-10:45	11:15-12:30	12:45-02:00	02:30-03:45	04:15-05:30	06:00-07:15
	08:00-09:30	09:30-11:00	11:15-12:45	12:45-02:15	02:30-04:00	04:15-05:45	06:00-07:30
Monday	Electronics(Sec) (Hall 260) S3, S4 Probability and Statistics-1(Sec) (Hall 261) S9, S10 Mathematics-1(Sec) (Hall 559) S3, S4 Mathematics-2(Sec) (Hall 560) S3, S4 Discrete Mathematics(Sec) (Hall 561) S11, S12 Discrete Mathematics(Sec) (Hall 563) S1, S2 Structured Programming(Lab) (Lab 8) S13, S14	Probability and Statistics-1(Sec) (Hall 260) S7, S8 Mathematics-1(Sec) (Hall 559) S5, S6 Probability and Statistics-1(Sec) (Hall 560) S15, S16 Discrete Mathematics(Sec) (Hall 561) S13, S14 Mathematics-2(Sec) (Hall 563) S5, S6 Math_0(Lec) (Hall 10) Structured Programming(Lab) (Lab 8) S17, S18	Probability and Statistics-1(Sec) (Hall 261) S11, S12 Discrete Mathematics(Sec) (Hall 559) S9, S10 Math_0(Sec) (Hall 560) S3, S4 Discrete Mathematics(Sec) (Hall 561) S15, S16 Mathematics-1(Lec) (Hall 7) Mathematics-2(Sec) (Hall 10) S7, S8 Structured Programming(Lab) (Lab 8) S19, S20	Probability and Statistics-1(Sec) (Hall 261) S13, S14 Math_0(Sec) (Hall 560) S1, S2 Probability and Statistics-1(Sec) (Hall 561) S5, S6 Discrete Mathematics(Sec) (Hall 563) S3, S4 Mathematics-1(Lec) (Hall 7) Mathematics-2(Sec) (Hall 10) S9, S10 Structured Programming(Lab) (Lab 7) S21, S22 Structured Programming(Lab) (Lab 8) S15, S16	Discrete Mathematics(Lec) (I. Farag Hall) Math_0(Lec) (Tech. Club Hall)	Discrete Mathematics(Lec) (I. Farag Hall)	
Tuesday	Mathematics-2(Lec) (I. Farag Hall) Mathematics-1(Lec) (Hall 10)	Mathematics-2(Lec) (I. Farag Hall) Mathematics-1(Lec) (Hall 10)	Structured Programming(Lec) (I. Farag Hall)	Structured Programming(Lec) (I. Farag Hall)	Probability and Statistics-1(Lec) (I. Farag Hall)	Probability and Statistics-1(Lec) (I. Farag Hall)	

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Weekday	08:00-09:15	09:30-10:45	11:15-12:30	12:45-02:00	02:30-03:45	04:15-05:30	06:00-07:15
	08:00-09:30	09:30-11:00	11:15-12:45	12:45-02:15	02:30-04:00	04:15-05:45	06:00-07:30
Wednesday	Electronics(Sec) (Hall 260) S1, S2 Mathematics-1(Sec) (Hall 559) S7, S8 Probability and Statistics-1(Sec) (Hall 560) S19, S20 Discrete Mathematics(Sec) (Hall 563) S21, S22 Mathematics-2(Sec) (Hall 10) S17, S18 Structured Programming(Lab) (Lab 7) S23, S24 Structured Programming(Lab) (Lab 8) S29, S30	Electronics(Lec) (Hall 260) Mathematics-1(Sec) (Hall 559) S9, S10 Probability and Statistics-1(Sec) (Hall 560) S17, S18 Discrete Mathematics(Sec) (Hall 563) S23, S24 Mathematics-2(Sec) (Hall 10) S19, S20 Structured Programming(Lab) (Lab 7) S25, S26 Structured Programming(Lab) (Lab 8) S31, S32	Electronics(Lec) (Hall 260) Mathematics-2(Sec) (Hall 261) S21, S22 Mathematics-2(Sec) (Hall 560) S25, S26 Probability and Statistics-1(Sec) (Hall 561) S23, S24 Discrete Mathematics(Sec) (Hall 563) S17, S18 Structured Programming(Lab) (Lab 7) S27, S28	Mathematics-2(Sec) (Hall 261) S23, S24 Mathematics-2(Sec) (Hall 560) S27, S28 Probability and Statistics-1(Sec) (Hall 561) S21, S22 Discrete Mathematics(Sec) (Hall 563) S19, S20 Structured Programming(Lab) (Lab 8) S33, S34	Discrete Mathematics(Lec) (I. Farag Hall)	Discrete Mathematics(Lec) (I. Farag Hall)	

First Level (New Bylaw)

Weekday	08:00-09:15	09:30-10:45	11:15-12:30	12:45-02:00	02:30-03:45	04:15-05:30	06:00-07:15
	08:00-09:30	09:30-11:00	11:15-12:45	12:45-02:15	02:30-04:00	04:15-05:45	06:00-07:30
Thursday	Discrete Mathematics(Sec) (Hall 559) S27, S28 Probability and Statistics-1(Sec) (Hall 560) S29, S30 Probability and Statistics-1(Sec) (Hall 561) S25, S26 Discrete Mathematics(Sec) (Hall 563) S31, S32 Structured Programming(Lab) (Lab 7) S41, S42 Structured Programming(Lab) (Lab 8) S39, S40	Mathematics-1(Sec) (Hall 559) S11, S12 Discrete Mathematics(Sec) (Hall 560) S29, S30 Probability and Statistics-1(Sec) (Hall 561) S27, S28 Probability and Statistics-1(Sec) (Hall 563) S31, S32 Structured Programming(Lab) (Lab 7) S43, S44 Structured Programming(Lab) (Lab 8) S35, S36	Discrete Mathematics(Sec) (Hall 559) S25, S26 Mathematics-2(Sec) (Hall 7) S29, S30 Mathematics-2(Sec) (Hall 9) S31, S32 Structured Programming(Lab) (Lab 8) S37, S38	Fundamental of Economics(Lec) (Al-Shafei Hall) (12:45-2:30)	Ethics and Professionalism(Lec) (Al-Shafei Hall) (02:30-04:15)	Critical Thinking(Lec) (I. Farag Hall) (04:15-06:00)	

Second Level (New Bylaw)

Weekday	08:00-09:15	09:30-10:45	11:15-12:30	12:45-02:00	02:30-03:45	04:15-05:30	06:00-07:15
	08:00-09:30	09:30-11:00	11:15-12:45	12:45-02:15	02:30-04:00	04:15-05:45	06:00-07:30
Saturday			Mathematics-3(Lec) (Hall 7)	Mathematics-3(Lec) (Hall 7)			
Sunday	Logic Design(Lec) (Hall 10)	Logic Design(Lec) (Hall 10)	Mathematics-3(Sec) (Hall 260) S5, S6 Computer Network Technology(Lab) (Lab 4) S6 Logic Design(Lab) (Lab 5) S1, S2 Computer Network Technology(Lab) (Tech. Club Lab) S5		Mathematics-3(Sec) (Hall 559) S1, S2	Mathematics-3(Sec) (Hall 559) S3, S4	
Monday	Web Technology(Lec) (I. Farag Hall)	Web Technology(Lec) (I. Farag Hall)	Data Structures(Lec) (I. Farag Hall) Object Oriented Programming(Lec) (Hall 260)	Data Structures(Lec) (I. Farag Hall) Object Oriented Programming(Lec) (Hall 260)	Introduction to Software Engineering(Lab) (Lab 3) S9, S10 Web Technology(Lab) (Lab 5) S5, S6 Web Technology(Lab) (Lab 6) S7, S8 Data Structures(Lab) (Lab 7) S3, S4 Data Structures(Lab) (Lab 8) S1, S2 Introduction to Software Engineering(Lab) (Ibn Sina Lab) S11, S12	Introduction to Software Engineering(Lab) (Lab 3) S13, S14 Web Technology(Lab) (Lab 5) S3, S4 Web Technology(Lab) (Lab 6) S1, S2 Data Structures(Lab) (Lab 7) S5, S6 Data Structures(Lab) (Lab 8) S7, S8 Introduction to Software Engineering(Lab) (Ibn Sina Lab) S15, S16	

Second Level (New Bylaw)

Weekday	08:00-09:15	09:30-10:45	11:15-12:30	12:45-02:00	02:30-03:45	04:15-05:30	06:00-07:15
	08:00-09:30	09:30-11:00	11:15-12:45	12:45-02:15	02:30-04:00	04:15-05:45	06:00-07:30
Tuesday	Probability and Statistics-2(Lec) (Hall 9) Introduction to Database Systems(Lab) (Lab 5) S7, S8 Introduction to Software Engineering(Lab) (Lab 6) S1, S2 Introduction to Database Systems(Lab) (Lab 7) S5, S6 Introduction to Software Engineering(Lab) (Lab 8) S3, S4	Probability and Statistics-2(Lec) (Hall 9) Introduction to Database Systems(Lab) (Lab 5) S1, S2 Introduction to Software Engineering(Lab) (Lab 6) S5, S6 Introduction to Software Engineering(Lab) (Lab 7) S7, S8 Introduction to Database Systems(Lab) (Lab 8) S3, S4	Introduction to Database Systems(Lab) (Lab 5) S11, S12 Introduction to Database Systems(Lab) (Lab 6) S9, S10 Introduction to Software Engineering(Lab) (Lab 7) S17, S18 Introduction to Software Engineering(Lab) (Lab 8) S19, S20	Introduction to Database Systems(Lab) (Lab 5) S15, S16 Introduction to Database Systems(Lab) (Lab 6) S13, S14 Introduction to Software Engineering(Lab) (Lab 7) S23, S24 Introduction to Software Engineering(Lab) (Lab 8) S21, S22	Introduction to Database Systems(Lab) (Lab 5) S17, S18 Introduction to Database Systems(Lab) (Lab 6) S19, S20 Introduction to Software Engineering(Lab) (Lab 7) S27, S28 Introduction to Software Engineering(Lab) (Lab 8) S25, S26	Introduction to Database Systems(Lab) (Lab 5) S21, S22 Introduction to Database Systems(Lab) (Lab 6) S23, S24 Introduction to Software Engineering(Lab) (Lab 7) S31, S32 Introduction to Software Engineering(Lab) (Lab 8) S29, S30	

Second Level (New Bylaw)

Weekday	08:00-09:15	09:30-10:45	11:15-12:30	12:45-02:00	02:30-03:45	04:15-05:30	06:00-07:15
	08:00-09:30	09:30-11:00	11:15-12:45	12:45-02:15	02:30-04:00	04:15-05:45	06:00-07:30
Wednesday	Fundamentals of Management(Lec) (I. Farag Hall)	Introduction to Database Systems(Lab) (Lab 3) S25, S26 Web Technology(Lab) (Lab 5) S13, S14 Data Structures(Lab) (Lab 6) S9, S10 Web Technology(Lab) (Ibn Sina Lab) S11, S12	Introduction to Database Systems(Lab) (Lab 4) S27 Web Technology(Lab) (Lab 5) S15, S16 Data Structures(Lab) (Lab 6) S13, S14 Data Structures(Lab) (Lab 8) S11, S12 Introduction to Database Systems(Lab) (Tech. Club Lab) S28 Web Technology(Lab) (Ibn Sina Lab) S9, S10	Introduction to Database Systems(Lab) (Lab 3) S29, S30 Introduction to Database Systems(Lab) (Lab 4) S31 Web Technology(Lab) (Lab 5) S21, S22 Data Structures(Lab) (Lab 6) S17, S18 Data Structures(Lab) (Lab 7) S15, S16 Web Technology(Lab) (Ibn Sina Lab) S19, S20	Introduction to Database Systems(Lab) (Lab 4) S32 Web Technology(Lab) (Lab 5) S17, S18 Data Structures(Lab) (Lab 6) S21, S22 Data Structures(Lab) (Lab 7) S19, S20 Web Technology(Lab) (Lab 8) S23, S24	Web Technology(Lab) (Lab 5) S29, S30 Web Technology(Lab) (Lab 6) S27, S28 Data Structures(Lab) (Lab 7) S23, S24 Data Structures(Lab) (Lab 8) S25, S26	

Second Level (New Bylaw)

Weekday	08:00-09:15	09:30-10:45	11:15-12:30	12:45-02:00	02:30-03:45	04:15-05:30	06:00-07:15
	08:00-09:30	09:30-11:00	11:15-12:45	12:45-02:15	02:30-04:00	04:15-05:45	06:00-07:30
Thursday	Computer Network Technology(Lec) (Hall 9) Web Technology(Lab) (Lab 4) S25 Web Technology(Lab) (Lab 5) S26, S31 Data Structures(Lab) (Lab 6) S27, S28 Web Technology(Lab) (Tech. Club Lab) S32	Introduction to Database Systems(Lec) (I. Farag Hall) Computer Network Technology(Lec) (Hall 9)	Introduction to Database Systems(Lec) (I. Farag Hall)	Introduction to Software Engineering(Lec) (I. Farag Hall)	Introduction to Software Engineering(Lec) (I. Farag Hall) Logic Design(Lab) (Ibn Sina Lab) S3, S4	Computer Network Technology(Lab) (Lab 3) S1, S2 Computer Network Technology(Lab) (Lab 4) S3 Data Structures(Lab) (Lab 6) S29, S30 Data Structures(Lab) (Lab 7) S31, S32 Computer Network Technology(Lab) (Tech. Club Lab) S4 Logic Design(Lab) (Ibn Sina Lab) S5, S6	

Third Level-CS (New Bylaw)

Weekday	08:00-09:15	09:30-10:45	11:15-12:30	12:45-02:00	02:30-03:45	04:15-05:30	06:00-07:15
	08:00-09:30	09:30-11:00	11:15-12:45	12:45-02:15	02:30-04:00	04:15-05:45	06:00-07:30
Sunday	Advanced Operating Systems(Lab) (Lab 6) S1, S2	Advanced Operating Systems(Lec) (Hall 7)	Advanced Operating Systems(Lec) (Hall 7)	Advanced Operating Systems(Lab) (Lab 6) S3, S4			
Monday	Concepts of Programming Languages(Lab) (Lab 6) S1, S2 Computer Graphics(Lab) (Lab 7) S3, S4	Concepts of Programming Languages(Lab) (Lab 6) S3, S4 Computer Graphics(Lab) (Lab 7) S1, S2	Concepts of Programming Languages(Lec) (Hall 8)	Concepts of Programming Languages(Lec) (Hall 8)			
Tuesday	Artificial Intelligence(Lec) (Al-Shafei Hall)	Artificial Intelligence(Lec) (Al-Shafei Hall)	Artificial Intelligence(Lab) (Ibn Sina Lab) S1, S2	Artificial Intelligence(Lab) (Ibn Sina Lab) S3, S4			
Wednesday	High Performance Computing(Lec) (Al-Shafei Hall)	High Performance Computing(Lec) (Al-Shafei Hall)	Computer Graphics(Lec) (Al-Shafei Hall)	Computer Graphics(Lec) (Al-Shafei Hall)	High Performance Computing(Lab) (Lab 3) S1, S2	High Performance Computing(Lab) (Lab 3) S3, S4	

Third Level-AI (New Bylaw)

Weekday	08:00-09:15	09:30-10:45	11:15-12:30	12:45-02:00	02:30-03:45	04:15-05:30	06:00-07:15
	08:00-09:30	09:30-11:00	11:15-12:45	12:45-02:15	02:30-04:00	04:15-05:45	06:00-07:30
Sunday			Introduction to Logic(Lec) (Tech. Club Hall)	Introduction to Logic(Lec) (Tech. Club Hall)			
Monday	Reasoning and Knowledge Representation(Lec) (Hall 9)	Reasoning and Knowledge Representation(Lec) (Hall 9)	Reasoning and Knowledge Representation(Lab) (Lab 6) S1, S2	Reasoning and Knowledge Representation(Lab) (Lab 4) S3			
Tuesday	Autonomous Multiagent Systems(Lab) (Lab 3) S3, S4 Computational Cognitive Science(Lab) (Ibn Sina Lab) S1, S2	Autonomous Multiagent Systems(Lab) (Lab 3) S1, S2 Computational Cognitive Science(Lab) (Ibn Sina Lab) S3, S4	Theoretical Foundations of Machine Learning(Lec) (Tech. Club Room)	Theoretical Foundations of Machine Learning(Lec) (Tech. Club Hall)	Signals and Systems(Lec) (Tech. Club Hall)	Signals and Systems(Lec) (Tech. Club Hall)	
Wednesday	Supervised Learning(Lec) (Hall 8)	Supervised Learning(Lec) (Hall 8)	Computational Cognitive Science(Lec) (Hall 8)	Computational Cognitive Science(Lec) (Hall 8)			
Thursday	Autonomous Multiagent Systems(Lec) (Hall 7)	Autonomous Multiagent Systems(Lec) (Hall 7)	Theories of Mind(Lec) (Hall 8)	Theories of Mind(Lec) (Hall 8)	Supervised Learning(Lab) (Lab 4) S3 Supervised Learning(Lab) (Lab 6) S1, S2		

Third Level-IT (New Bylaw)

Weekday	08:00-09:15	09:30-10:45	11:15-12:30	12:45-02:00	02:30-03:45	04:15-05:30	06:00-07:15
	08:00-09:30	09:30-11:00	11:15-12:45	12:45-02:15	02:30-04:00	04:15-05:45	06:00-07:30
Monday	Micro Controllers(Lec) (Hall 7)	Micro Controllers(Lec) (Hall 7)	Pattern Recognitions(Lab) (Lab 5) S3, S4 Micro Controllers(Lab) (Lab 7) S1, S2	Pattern Recognitions(Lab) (Lab 5) S1, S2 Micro Controllers(Lab) (Lab 6) S3, S4			
Tuesday	Pattern Recognitions(Lec) (Hall 8)	Pattern Recognitions(Lec) (Hall 8)	Advanced Computer Networks(Lec) (Hall 8) Data Communication(Lec) (Hall 10)	Advanced Computer Networks(Lec) (Hall 8) Data Communication(Lec) (Hall 10)	Signals and Systems(Lec) (Tech. Club Hall)	Signals and Systems(Lec) (Tech. Club Hall)	
Wednesday	Digital Signal Processing(Lec) (Hall 7)	Digital Signal Processing(Lec) (Hall 7)	Computer Graphics(Lec) (Al-Shafei Hall)	Computer Graphics(Lec) (Al-Shafei Hall)	Computer Graphics(Lab) (Ibn Sina Lab) S1, S2	Computer Graphics(Lab) (Ibn Sina Lab) S3, S4	
Thursday	Digital Signal Processing(Sec) (Hall 261) S3, S4	Data Communication(Sec) (Hall 261) S1, S2 Advanced Computer Networks(Lab) (Lab 3) S1, S2	Advanced Computer Networks(Lab) (Lab 3) S3, S4	Digital Signal Processing(Sec) (Hall 560) S1, S2			

Third Level-IS (New Bylaw)

Weekday	08:00-09:15	09:30-10:45	11:15-12:30	12:45-02:00	02:30-03:45	04:15-05:30	06:00-07:15
	08:00-09:30	09:30-11:00	11:15-12:45	12:45-02:15	02:30-04:00	04:15-05:45	06:00-07:30
Monday	Data Warehousing(Lec) (Al-Shafei Hall)	Data Warehousing(Lec) (Al-Shafei Hall)	Information Retrieval(Lec) (Al-Shafei Hall)	Information Retrieval(Lec) (Al-Shafei Hall)	Data Warehousing(Lab) (Lab 4) S1 Data Warehousing(Lab) (Tech. Club Lab) S2	Data Warehousing(Lab) (Lab 4) S3 Data Warehousing(Lab) (Tech. Club Lab) S4	
Tuesday	Artificial Intelligence(Lec) (Al-Shafei Hall)	Artificial Intelligence(Lec) (Al-Shafei Hall)	Database Management Systems(Lec) (Al-Shafei Hall)	Database Management Systems(Lec) (Al-Shafei Hall)	Information Retrieval(Lab) (Lab 3) S3, S4 Artificial Intelligence(Lab) (Ibn Sina Lab) S1, S2	Information Retrieval(Lab) (Lab 3) S1, S2 Artificial Intelligence(Lab) (Ibn Sina Lab) S3, S4	
Thursday	Business Process Management(Lab) (Lab 3) S1, S2 Database Management Systems(Lab) (Ibn Sina Lab) S3, S4	Business Process Management(Lec) (Al-Shafei Hall)	Business Process Management(Lec) (Al-Shafei Hall)	Business Process Management(Lab) (Lab 3) S3, S4 Database Management Systems(Lab) (Ibn Sina Lab) S1, S2			

Third Level-DS (New Bylaw)

Weekday	08:00-09:15	09:30-10:45	11:15-12:30	12:45-02:00	02:30-03:45	04:15-05:30	06:00-07:15
	08:00-09:30	09:30-11:00	11:15-12:45	12:45-02:15	02:30-04:00	04:15-05:45	06:00-07:30
Sunday	Production and Operations Management(Lec) (Hall 9)	Production and Operations Management(Lec) (Hall 9)	Non Linear Programming(Lec) (Hall 9)	Non Linear Programming(Lec) (Hall 9)	Non Linear Programming(Lab) (Lab 5) S1, S2	Artificial Intelligence(Lab) (Lab 5) S1, S2	
Monday	Dynamic Programming and Stochastic Modeling(Lab) (Lab 5) S1, S2	Computational Intelligence(Lab) (Lab 5) S1, S2	Dynamic Programming and Stochastic Modeling(Lec) (Hall 9)	Dynamic Programming and Stochastic Modeling(Lec) (Hall 9)			
Tuesday	Artificial Intelligence(Lec) (Al-Shafei Hall)	Artificial Intelligence(Lec) (Al-Shafei Hall)	Computational Intelligence(Lec) (Hall 9)	Computational Intelligence(Lec) (Hall 9)			
Wednesday	System Modeling and Simulation(Lec) (Hall 9)	System Modeling and Simulation(Lec) (Hall 9)	Production and Operations Management(Lab) (Lab 3) S1, S2				