

INSTITUTE OF COMPUTING**(BSCS) 2nd Semester (Section-A) OPEN Room # 1**

Day	8:30-10:00	10:05-11.35	11:40-01:10
Monday	Linear Algebra Dr. Jawad Ali	Digital Logic Design Mr. Ilyas	
Tuesday	Linear Algebra Dr. Jawad Ali	Digital Logic Design Mr. Ilyas	
Wednesday	Object Oriented Programming Mr. Ali Zeb Lab # 1	Expository Writing	Principles of Management
Thursday	Object Oriented Programming Mr. Ali Zeb Lab # 1	Introduction to Philosophy	Principles of Management
Friday	Expository Writing	Introduction to Philosophy	

(BSCS) 2nd Semester (Section-A) SELF Room #1

Day	11:40-01:10	01:30-03:00	03:05-04:35
Monday	Linear Algebra Dr. Batool	Digital Logic Design Mr. Ilyas	Expository Writing
Tuesday	Linear Algebra Dr. Batool	Digital Logic Design Mr. Ilyas	Expository Writing
Wednesday	Data Structures Room # 8	Introduction to Philosophy	Principles of Management
Thursday	Data Structures Room # 8	Principles of Management	Introduction to Philosophy
Friday			

(BSCS) 2nd Semester (Section-B) OPEN Room # 2

Day	8:30-10:00	10:05-11.35	11:40-01:10
Monday	Introduction to Philosophy	Linear Algebra Dr. Jawad Ali	Object Oriented Programming Mr. Ali Zeb Lab # 1
Tuesday	Introduction to Philosophy	Linear Algebra Dr. Jawad Ali	Object Oriented Programming Mr. Ali Zeb Lab # 1
Wednesday	Digital Logic Design Mr. Ilyas	Principles of Management	
Thursday	Digital Logic Design Mr. Ilyas	Principles of Management	
Friday		Expository Writing	Expository Writing

(BSCS) 2nd Semester (Section-B) SELF Room #2

Day	10:05-11.35	11:40-01:10	01:30-03:00	03:05-04:35
Monday			Expository Writing	Principles of Management
Tuesday			Expository Writing	Principles of Management
Wednesday	Data Structures Room # 8	Linear Algebra Dr. Batool	Digital Logic Design Mr. Ilyas	Introduction to Philosophy
Thursday	Data Structures Room # 8	Linear Algebra Dr. Batool	Digital Logic Design Mr. Ilyas	
Friday		Introduction to Philosophy		

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INSTITUTE OF COMPUTING**(BSCS) 4th Semester (Section-A) OPEN Room # 3**

Day	8:30-10:00	10:05-11.35	11:40-01:10
Monday	Artificial Intelligence Dr. Saima Hassan	Social Ethics and Civil Engagement	Quantitative Reasoning- II Dr. Amjid Ali
Tuesday	Artificial Intelligence Dr. Saima Hassan	Social Ethics and Civil Engagement	Quantitative Reasoning- II Dr. Amjid Ali
Wednesday	Operating Systems Dr. Rabia Khan	Pakistan Studies	
Thursday	Operating Systems Dr. Rabia Khan	Entrepreneurship	
Friday	Pakistan Studies	Entrepreneurship	

(BSCS) 4th Semester (Section-A) SELF Room #3

Day	11:40-01:10	01:30-03:00	03:05-04:35
Monday		Operating Systems Dr. Rabia Khan	Artificial Intelligence Dr. Muhammad Adnan
Tuesday		Operating Systems Dr. Rabia Khan	Artificial Intelligence Dr. Muhammad Adnan
Wednesday	Quantitative Reasoning- II Mr. Shahid Shehzad	Entrepreneurship	Pakistan Studies
Thursday	Quantitative Reasoning- II Mr. Shahid Shehzad	Social Ethics and Civil Engagement	Pakistan Studies
Friday	Social Ethics and Civil Engagement	Entrepreneurship	

INSTITUTE OF COMPUTING**(BSCS) 4th Semester (Section-B) OPEN Room # 4**

Day	8:30-10:00	10:05-11.35	11:40-01:10
Monday	Social Ethics and Civil Engagement	Artificial Intelligence Dr. Saima Hassan	Operating Systems Dr. Rabia Khan
Tuesday	Social Ethics and Civil Engagement	Artificial Intelligence Dr. Saima Hassan	Operating Systems Dr. Rabia Khan
Wednesday	Quantitative Reasoning- II Dr. Amjid Ali	Entrepreneurship	
Thursday	Quantitative Reasoning- II Dr. Amjid Ali	Entrepreneurship	
Friday	Pakistan Studies	Pakistan Studies	

(BSCS) 4th Semester (Section-B) SELF Room #4

Day	11:40-01:10	01:30-03:00	03:05-04:35
Monday		Artificial Intelligence Dr. Muhammad Adnan	Entrepreneurship
Tuesday		Artificial Intelligence Dr. Muhammad Adnan	Entrepreneurship
Wednesday	Operating Systems Dr. Rabia Khan	Pakistan Studies	Quantitative Reasoning- II Mr. Shahid Shehzad
Thursday	Operating Systems Dr. Rabia Khan	Pakistan Studies	Quantitative Reasoning- II Mr. Shahid Shehzad
Friday	Social Ethics and Civil Engagement	Social Ethics and Civil Engagement	

Spring 2025

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INSTITUTE OF COMPUTING**(BSCS) 6th Semester (Section-A) OPEN Room # 6**

Day	8:30-10:00	10:05-11:35	11:40-01:10
Monday	Theory of Automata Dr. Muhammad Altaf	Computer Organization and Assembly Language Mr. Abrar Khan	Web Development Dr. Samina
Tuesday	Theory of Automata Dr. Muhammad Altaf	Computer Organization and Assembly Language Mr. Abrar Khan	Web Development Dr. Samina
Wednesday	Visual Programming Mr. Qadeem	Data Communication and Computer Networks Dr. Muneer	
Thursday	Visual Programming Mr. Qadeem	Data Communication and Computer Networks Dr. Muneer	
Friday	Introduction to Psychology	Introduction to Psychology	

(BSCS) 6th Semester (Section-B) OPEN Room #6

Day	11:40-01:10	01:30-03:00	03:05-04:35
Monday	Theory of Automata Dr. Muhammad Altaf Room # 8	Visual Programming Mr. Qadeem	Computer Organization and Assembly Language Mr. Abrar Khan
Tuesday	Theory of Automata Dr. Muhammad Altaf Room # 8	Visual Programming Mr. Qadeem	Computer Organization and Assembly Language Mr. Abrar Khan
Wednesday	Web Development Dr. Samina	Data Communication and Computer Networks Dr. Muneer	Introduction to Psychology
Thursday	Web Development Dr. Samina	Data Communication and Computer Networks Dr. Muneer	Introduction to Psychology
Friday			

(BSCS) 6th Semester (Section-A) SELF Room # 9

Day	8:30-10:00	10:05-11:35	11:40-01:10
Monday		Web Development Dr. Samina	Visual Programming Mr. Qadeem
Tuesday		Web Development Dr. Samina	Visual Programming Mr. Qadeem
Wednesday	Theory of Automata Dr. Muhammad Altaf	Computer Organization and Assembly Language Mr. Abrar Khan	Data Communication and Computer Networks Dr. Noormast
Thursday	Theory of Automata Dr. Muhammad Altaf	Computer Organization and Assembly Language Mr. Abrar Khan	Data Communication and Computer Networks Dr. Noormast
Friday			

(BSCS) 6th Semester (Section-B) SELF Room #9

Day	11:40-01:10	01:30-03:00	03:05-04:35
Monday		Web Development Dr. Samina	Visual Programming Mr. Qadeem
Tuesday		Web Development Dr. Samina	Visual Programming Mr. Qadeem
Wednesday	Computer Organization and Assembly Language Mr. Abrar Khan	Theory of Automata Dr. Muhammad Altaf	Data Communication and Computer Networks Dr. Noormast
Thursday	Computer Organization and Assembly Language Mr. Abrar Khan	Theory of Automata Dr. Muhammad Altaf	Data Communication and Computer Networks Dr. Noormast
Friday			

INSTITUTE OF COMPUTING**(BSCS) 8th Semester (Section-B) OPEN Room # 8**

Day	8:30-10:00	10:05-11.35	11:40-01:10
Monday	Machine Learning Dr. Irfan ud Din	Computer Graphics Dr. Sanaullah	
Tuesday	Machine Learning Dr. Irfan ud Din	Computer Graphics Dr. Sanaullah	
Wednesday	Software Project Management Mr. Faisal Baseer		
Thursday	Software Project Management Mr. Faisal Baseer		
Friday			

(BSCS) 8th Semester (Section-A) OPEN Room #8

Day	11:40-01:10	01:30-03:00	03:05-04:35
Monday	Machine Learning Dr. Irfan ud Din	Computer Graphics Dr. Sanaullah	
Tuesday	Machine Learning Dr. Irfan ud Din	Computer Graphics Dr. Sanaullah	
Wednesday		Software Project Management Mr. Faisal Baseer	
Thursday		Software Project Management Mr. Faisal Baseer	
Friday			

(BSCS) 8th Semester (Section-B) SELF Room # 7

Day	8:30-10:00	10:05-11.35	11:40-01:10
Monday	Machine Learning Dr. Shafaq	Software Project Management Mr. Faisal Baseer	
Tuesday	Machine Learning Dr. Shafaq	Software Project Management Mr. Faisal Baseer	
Wednesday	Computer Graphics Dr. Sanaullah		
Thursday	Computer Graphics Dr. Sanaullah		
Friday			

(BSCS) 8h Semester (Section-A) SELF Room #7

Day	10:05-11.35	11:40-01:10	01:30-03:00	03:05-04:35
Monday		Machine Learning Dr. Shafaq	Software Project Management Mr. Faisal Baseer	
Tuesday		Machine Learning Dr. Shafaq	Software Project Management Mr. Faisal Baseer	
Wednesday	Computer Graphics Dr. Sanaullah			
Thursday	Computer Graphics Dr. Sanaullah			
Friday				

INSTITUTE OF COMPUTING
(BSSE) 2nd Semester Lecture Room # 05

Day	8:30-10:00	10:05-11.35	11:40-01:10
Monday	Introduction to Philosophy	Linear Algebra Dr. Batool	Digital Logic Design Mr. Tahir Naeem
Tuesday	Introduction to Philosophy	Linear Algebra Dr. Batool	Digital Logic Design Mr. Tahir Naeem
Wednesday	Principles of Management	Object Oriented Programming Mr. Ali Zeb Lab # 1	Expository Writing Room # 7
Thursday	Principles of Management	Object Oriented Programming Mr. Ali Zeb Lab # 1	Expository Writing Room # 7
Friday			

(BSSE) 4th Semester Lecture Room # 05

Day	11:40-01:10	01:30-03:00	03:05-04:35
Monday		Entrepreneurship	Operating Systems Mr. Umar Ayaz
Tuesday		Quantitative Reasoning- II Dr. Amjid Ali	Operating Systems Mr. Umar Ayaz
Wednesday	Social Ethics and Civil Engagement	Quantitative Reasoning- II Dr. Amjid Ali	Artificial Intelligence Dr. Muhammad Adnan
Thursday	Social Ethics and Civil Engagement	Entrepreneurship	Artificial Intelligence Dr. Muhammad Adnan
Friday		Pakistan Studies	Pakistan Studies

INSTITUTE OF COMPUTING
(BSSE) 6th Semester Lecture Room # 10

Day	8:30-10:00	10:05-11.35	11:40-01:10
Monday	Software Requirement Engineering Mr. Sajid ullah	Usability Engineering Mr. Abdur Rehman	Data Communication and Computer Network Dr. Muneer
Tuesday	Software Requirement Engineering Mr. Sajid ullah	Usability Engineering Mr. Abdur Rehman	Data Communication and Computer Network Dr. Muneer
Wednesday	Introduction to Psychology	Mobile Application Development Dr. Muhammad Adnan	Visual Programming Mr. Qadeem
Thursday	Introduction to Psychology	Mobile Application Development Dr. Muhammad Adnan	Visual Programming Mr. Qadeem
Friday			

(BSSE) 8th Semester Lecture Room # 10

Day	11:40-01:10	01:30-03:00	03:05-04:35
Monday		Simulation and Modelling Mr. Sajid Ullah	Software Testing Dr. Hamad Hassan
Tuesday		Simulation and Modelling Mr. Sajid Ullah	Software Testing Dr. Hamad Hassan
Wednesday		Software Re-Engineering Mr. Abdur Rehman	
Thursday		Software Re-Engineering Mr. Abdur Rehman	
Friday			