

Spring 2024 Final Exam Schedule

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Dept	CourseID	Section	Course Name	Instructor	Location
Saturday, April 27th, 8:00 a.m. - 10:00 a.m.					
EGN	2002C	ALL	Mechanical Engineering Skills and Design	Elisabeth Kames, Samuel de Oliveira, Younggil Park, Malak Anshassi	IST 1002/1003, 1012
EEL	4768	ALL	Computer Architecture and Organization	Rawa Adla, Balasubramaniyan Chandrasekaran	IST 1067/1068, 1065
GEB	3373	01	International & Comparative Dimensions of Business	Debra Frank	IST 1014
COP	3337	ALL	Object Oriented Programming	Moloud Nasiri, Bayazit Karaman	IST 1028, 1030
Saturday, April 27th, 10:15 a.m. - 12:15 p.m.					
COP	3415	ALL	Data Structures	Paniz Abedin, Igor Mirsalikhov, Ayesha Dina	IST 1002/1003, 1012
EGN	3016C	ALL	Mechanical Lab Design 2	Musa Norouzian Reykandeh, Daren Watson, Edwar Romero-Ramirez	IST 1067/1068
EEE	5507	01	Advanced Digital Signal Processing	Muhammad Ullah	IST 1017
EEE	4510	01	Digital Signal Processing	Muhammad Ullah	IST 1017
COP	2080	01	CS Problem Solving and Solution	Christian Navarro	IST 1028
CGS	1100	01	Computer Information Technology and Applications	Gazanfar Karimli	IST 1015
Saturday, April 27th, 1:00 p.m. - 3:00 p.m.					
MAC	2311	ALL	Analytic Geometry and Calculus 1	Justin Hoffmeier, Nathan Gray, Alexander Joyce	IST 1002/1003, 1012
MAC	1147	01	Precalculus Algebra/Trigonometry	Joshua Drouin	IST 1017
CAP	4630	01	Artificial Intelligence	Moloud Nasiri	IST 1045
CAP	4630	02 & 03	Artificial Intelligence	Feng-Jen Yang	IST 1067/1068
STA	3032	ALL	Probability and Statistics	Jaeyoun Oh, Ranses Alfonso Rodriguez	IST 1048, 1049
Saturday, April 27th, 3:15 p.m. - 5:15 p.m.					
MAC	2312	ALL	Analytic Geometry and Calculus 2	Adam Rumpf, Alexander Joyce, Austin Anderson, Joshua Drouin, Nathan Gray	IST 1002/1003, 1067/1068, 1012
EEL	3112	ALL	Circuits 2	Sundari Ramabhotla, Muhammad Ullah	IST 1014, 1015
CAP	5610	01	Machine Learning and Practice	Bayazit Karaman	IST 1017
CAP	4613	01	Applied Deep Learning	Luis Jaimés	IST 1044
EEL	4251	01	Power System Analysis	Mohammad Reza Khalghani	IST1045
EML	4541	01	Fatigue and Fracture Mechanics	Sanna Siddiqui	IST 1048
MAR	4705	01	Marketing Analytics	Bijun Wang	IST 1049
MHF	3302	01	Logic and Proof in Mathematics	Bernadette Mullins	IST 1065
Saturday, April 27th, 6:30 p.m. - 8:30 p.m.					
EEE	4304C	01	Analog Electronics	Scott Fowler	IST 1044
IDC	3180	01	Contemporary Issues & Case Studies in Data Science	Ray Ready	IST 1045
EGS	5626	01	Engineering Project Management	Bijun Wang	IST 1048

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Dept	CourseID	Section	Course Name	Instructor	Location
Monday, April 29th, 8:00 a.m. - 10:00 a.m.					
MAS	3114	ALL	Computational Linear Algebra	Jared Bunn, Michael Brilleslyper	IST 1002/1003, 1012
CAP	4612	ALL	Machine Learning	Sarker Monojit Asish, Xianping Wang	IST 1067/1068
EEL	3211	01	Electric Machines and Energy Conversion	Muhammad Rashid	IST 1014
AMH	2010	01	American History to 1877	Patrick Luck	IST 1015
AST	4414	01	Cosmology and Relativity	Omair Zubairi	IST 1064
ENV	2003	01	Introduction to Environmental Engineering	Yudi Wu	IST1065
Monday, April 29th, 10:15 a.m. - 12:15 p.m.					
CEN	4033	ALL	Secure Software Engineering	Denis Ulybyshev, Karim Elish	IST 1002/1003, 1012
EGN	3321	ALL	Dynamics	Daren Watson, Alexander Murphy	BARC 2200
EML	3811	ALL	Mechatronic Systems	Christopher Kelley	IST 1044, 1045
STA	4853	01	Time Series Analysis for Business, Data Science, & Economics	Jim Dewey	IST 1014
MAN	4522	01	Planning and Control Systems for Supply Chain Management	Parisa Hajibabae	IST 1015
ENV	3005C	01	Environmental Engineering Lab II	Derek Henderson	IST 1017
Monday, April 29th, 1:00 p.m. - 3:00 p.m.					
IDS	1380	ALL	Foundational Lessons in Applications of MathEmatics	Younggil Park, Xiaofan Xu, Mary Vollaro, Aaron Bardall, Malak Anshassi	IST 1002/1003, 1067/1068, 1065
CDA	3631C	01	Embedded Operating Systems	Ashiq Sakib	IST 1012
COP	5531	01	Advanced Algorithm Design and Analysis	Paniz Abedin	IST 1014
EEL	4242	01	Power Electronics Circuits	Muhammad Rashid	IST 1015
MAN	4594	01	Reverse Logistics	Beatriz Canamary	IST 1017
EML	4140	01	Heat Transfer	Gerardo Carbajal	IST 1044
EML	4833	01	Human Robotics	Christopher Kelley	IST 1045
ENT	2112	01	Entrepreneurial Opportunity Analysis	Artem Malinin	IST 1048
LIT	2000	01	Introduction to Literature	Wylie Lenz	IST 1049
ENV	4612	01	Sustainability in Engineering	Malak Anshassi	BARC 2200
Monday, April 29th, 3:15 p.m. - 5:15 p.m.					
STA	2023	ALL	Statistics 1	Jared Bunn, Bernadette Mullins	IST 1002/1003
EGN	3311	ALL	Statics	Alexander Murphy, Navindra Wijeyeratne	IST 1067/1068
CEN	5035	01	Advanced Software Engineering	Karim Elish	IST 1012
STA	3241	01	Statistical Learning	Alexandra Desaulniers	IST 1014
MAS	3105	01	Linear Algebra	Somak Das	IST 1015
MAP	4202	01	Optimization Theory	Adam Rumpf	IST 1017
EML	5040	IS	Numerical Methods and Simulation	Seyed Soltani	IST 1044
Monday, April 29th, 6:30 p.m. - 8:30 p.m.					
ESI	5315	01	Optimization and Simulation	Bijun Wang	IST 1017

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Dept	CourseID	Section	Course Name	Instructor	Location
Tuesday, April 30th, 8:00 a.m. - 10:00 p.m.					
CAP	4730	01	Computer Graphics	Bradford Towle Jr.	IST 1012
ISC	2310	01	Python for Data Analytics	Parisa Hajibabae	IST 1026
MAP	4341	01	Applied Partial Differential Equations	Ranses Alfonso Rodriguez	IST 1015
EEL	3111	01	Circuits 1	Sundari Ramabhotla	IST 1044
PHY	3101	01	Modern Physics	Emadelden Fouad	IST 1045
EGN	3343	01	Engineering Thermodynamics	Younggil Park	IST 1048
CHM	2046	01	Chemistry 2	Ajeet Kaushik	IST 1049
EML	5152	IS	Mass, Momentum, and Thermal Transport	Gerardo Carbajal	IST 1064
EEL	4652	01	Control Theory	Mohammad Reza Khalghani	BARC 2200
EEL	5613	01	Modern Control	Mohammad Reza Khalghani	BARC 2200
EEL	4802	IS	Protective Tech & Forensic Tech For Cyber Security	Mohammad Reza Khalghani	BARC 2200
EEL	4794	IS	Power Aware Design	Muhammad Ullah	BARC 1159
Tuesday, April 30th, 10:15 a.m. - 12:15 p.m.					
CHM	2045	ALL	Chemistry 1	Ajeet Kaushik, Venkata Sista, Tracy Olin	IST 1002/1003/, 1067/1068, 1065
COP	4020	ALL	Programming Languages	Muhammad Abid, Xianping Wang	BARC 2200
EVR	1001	ALL	Environmental Science	Jun Kim	IST 1048
EML	3221	01	Acoustics	Musa Norouzian Reykandeh	IST 1012
PHZ	3308	01	Nuclear and Subatomic Physics	Evan Adamek	IST 1014
Tuesday, April 30th, 1:00 p.m. - 3:00 p.m.					
PHY	2049	ALL	Physics 2	Ian Bentley, Emadelden Fouad	IST 1002/1003, 1012
EEL	3135	01	Systems and Signals	Sundari Ramabhotla	IST 1048
DIG	2520	01	Digital Media Production	Christian Navarro	IST 1049
Tuesday, April 30th, 3:15 p.m. - 5:15 p.m.					
PHY	2048	ALL	Physics 1	Sima Saeidi, Evan Adamek, Emadelden Fouad	IST 1002/1003, 1067/1068
EGN	3331	ALL	Strength of Materials	Seyed Soltani, Navindra Wijeyeratne	IST 1048, 1049
EEL	3702	ALL	Digital Logic Design	Ashiq Sakib	BARC 2200
Tuesday, April 30th, 6:30 p.m. - 8:30 p.m.					
ECO	2013	1	Principles of Macroeconomics	Gazanfar Karimii	IST 1045

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Wednesday, May 1st, 8:00 a.m. - 10:00 a.m.					
EGN	3365	ALL	Structure and Properties of Materials	Sanna Siddiqui, Seyed Soltani	BARC 2200
EEL	4312	01	Electric and Hybrid Vehicles	Rawa Adla	IST 1012
CAP	4122	01	Virtual Reality	Abdelwahab Hamam	IST 1014
CAP	4786	01	Topics in Big Data Analytics	Ayesha Dina	IST 1015
CAP	4056	01	Game Design and Development 2	Bradford Towle Jr.	IST 1017
PHY	4513	01	Thermal and Statistical Mechanics	Nathan Dawson	IST 1044
MUL	2010	01	Music Appreciation	Maryann Brilleslyper	IST 1045
BUL	2241	01	Law, Public Policy, Negotiation, and Business	Susan LeFrancois	IST 1048
MAP	4102	01	Applied Probability	Ala'Jamil Alnaser	IST 1049
Wednesday, May 1st, 10:15 a.m. - 12:15 p.m.					
COP	3710	01, 04	Database 1	Christian Navarro	IST 1026, 1028
COP	3710	02, 03	Database 1	Oguzhan Topsakal	IST 1030, 1032
ENV	4412	01	Physicochemical Processes in Environmental Engineering	Jun Kim	IST 1015
EEL	2011C	03	Electrical and Computer Engineering Skills and Design	Muhammad Ullah, Samuel de Oliveira	BARC 2200
Wednesday, May 1st, 1:00 p.m. - 3:00 p.m.					
COP	2271	ALL	Introduction to Computation and Programming	Sarker Monojit Asish, Igor Mirsalikhov, Oguzhan Topsakal	IST 1002/1003, 1026, 1028, 1030, 1032
EEL	4515	01	Digital Communication Systems	Onur Toker	IST 1012
CEN	4072	01	Software Verification and Quality Assurance	Abdelwahab Hamam	IST 1014
EGN	3448	01	Operations Research	Parisa Hajibabae	IST 1017
EML	4225	01	Introduction to Vibrations and Controls	Musa Norouziyan Reykandeh	IST 1044
EEL	3110	01	Principles of Electrical Engineering	Mohammad Reza Khalghani	IST 1045
PHZ	3151C	01	Computational Physics with Lab	Omar Zubairi	IST 1048
CDA	2108	ALL	Fundamentals of Computer Systems	Luis Jaimes, Xianping Wang	BARC 2200
Wednesday, May 1st, 3:15 p.m. - 5:15 p.m.					
PHI	2010	01	Introduction to Philosophy	Michael Arvanitopoulos	IST 1012
EML	3262	01	Kinematics and Dynamics of Machinery	Edwar Romero-Ramirez	IST 1014
COP	4610	01	Operating Systems Concepts	Moloud Nasiri	IST 1017
CIS	4204	01	Ethical Hacking	Ujan Mukhopadhyay	IST 1044
MAC	2313	ALL	Analytic Geometry and Calculus 3	Aaron Bardall, Manoj Lamichhane	BARC 2200
Wednesday, May 1st, 6:30 p.m. - 8:30 p.m.					
POS	2041	ALL	American Government	Lynn Paredes-Manfred	BARC 2200

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Thursday, May 2nd, 8:00 a.m. - 10:00 a.m.					
IDS	2144	ALL	Legal, Ethical, and Management Issues in Technology	Susan LeFrancois, Debra Frank	IST 1002/1003 & 1012
ECP	4044	01	Economic Analysis for Technologists	Gazanfar Karimli	IST 1014
ECP	5007	01	Economic Analysis for Technologists	Gazanfar Karimli	IST 1014
EEL	4660	01	Autonomous Robotic Systems	Balasubramaniyan Chandrasekaran	IST 1015
Thursday, May 2nd, 10:15 a.m. - 12:15 p.m.					
MAP	2302	ALL	Differential Equations	Somak Das, Ala'Jamil Alnaser, Manoj Lamichhane, Austin Anderson	IST 1067/1068, 1065
CAP	4793	01	Advanced Data Science	Reinaldo Sanchez-Arias	IST 1017
FIN	2001	01	Introduction to Business Finance	Artem Malinin	IST 1044
EML	3015	ALL	Fluid Mechanics	Gerardo Carbajal	BARC 2200
CAP	4410	01	Computer Vision	Muhammad Abid	IST 1045
Thursday, May 2nd, 1:00 p.m. - 3:00 p.m.					
CTS	2375	01	Cloud Infrastructure and Services	Ercan Elibol	IST 1026
CIS	4362	01	Applied Cryptography	Ujan Mukhopadhyay	IST 1015
EEE	4376	01	Analog Integrated Circuits	Muhammad Rashid	IST 1044
AMH	2020	01	American History Since 1877	Patrick Luck	IST 1045
ENV	4514	01	Water and Wastewater Treatment	Xiaofan Xu	IST 1048
MAD	2104	ALL	Discrete Mathematics	Jaeyoun Oh	BARC 2200
Thursday, May 2nd, 3:15 p.m. - 5:15 p.m.					
CAP	5320	01	Data Wrangling and Exploratory Data Analysis	Reinaldo Sanchez-Arias	IST 1014
EML	4500	01	Design and Analysis of Machine Components	Elisabeth Kames	IST 1015
ECO	2023	01	Principles of Microeconomics	Gazanfar Karimli	IST 1044
EAS	3101	01	Fundamentals of Aerodynamics	Daren Watson	IST 1045
MAN	4633	01	Strategic Management	Artem Malinin	IST 1048
PHI	2010	02	Introduction to Philosophy	Michael Arvanitopoulos	IST 1049
HIS	4930	01	Special Topics: History of Science and Technology	Patrick Luck	IST 1002
PHY	4320	01	Electricity and Magnetism	Robert Kryger	IST 1067
COP	3809	ALL	Advanced Topics in Programming	Abdelwahab Hamam, Bradford Towle Jr.	BARC 2200
EEL	4746C	01	Microprocessors	Rawa Adla	IST 1065
Thursday, May 2nd, 6:30 p.m. - 8:30 p.m.					
CEN	4073	01	Software Requirements Engineering	Ujan Mukhopadhyay	IST 1048