FINAL EXAM SCHEDULE Fall 2025

TEST DAY MONDAY, Dec 8, 9:00 AM—12:00 PM.				TEST SITE
25307	MATH 1520B-01	g2: Calc II Extended (Part 2)	Ramos Valenzuela, Nadia (P) / Wolford, Todd	Fidel Ballrooms
25051	MATH 1520-02	g2: Calculus II	Orizaga, Saulo (P)	Fidel Ballrooms
25047	MATH 1510-02	g2: Calculus I	Wolford, Todd (P)	WORKC 101
25090	MATH 1510-01	g2: Calculus I	Ballou, Lynda (P)	WORKC 101
25050	MATH 1520-01	g2: Calculus II	Wolford, Todd (P)	Fidel Ballrooms
25096	MATH 2532-01	Calculus III	Ballou, Lynda (P)	Fidel Ballrooms
25052	MATH 2532-02	Calculus III	Kerr, Gilbert (P)	Fidel Ballrooms
25042	MATH 1230-01	Trigonometry	Crump, Iain (P)	WEIR 102
25043	MATH 1230-02	Trigonometry	Li, Zhantao (P) / Crump, Iain	WEIR 102
25036	MATH 1220-01	College Algebra	Zeir, Tavi (P) / Aitbayev, Rakhim	MSEC 101
25123	MATH 1220-02	College Algebra	Lopez, Nehemiah (P) / Aitbayev, Rakhim	MSEC 101
26595	MATH 1220-03	College Algebra	Good, Forest (P) / Aitbayev, Rakhim	MSEC 101

TEST DAY MONDAY, Dec 8, 1:30 PM—4:30 PM				TEST SITE
25126	BIOL 3041-01	Microbiology	Salazar-Hamm, Paris (P)	JONESA 101
25278	CE 4007-01	Design of Concrete Structures	Cook, Wesley (P)	WEIR 102
25281	CEE 5007-01	Design of Concrete Structures	Cook, Wesley (P)	WEIR 102
25064	CHEM 1225-01	g3:General Chemistry II	Senavirathna, Dhanika (P) / Piyasena, Menake	LOPEZ 106
25164	CHEM 3033-01	Organic Chemistry I	Madduma Bandarage, Ujith (P)	MSEC 101
26341	CHEM 4089-05	Measurements	Piyasena, Menake (P) / Rubasinghege, Gayan	JONES 227
26409	CHEM 5089-05	Measurements	Piyasena, Menake (P) / Rubasinghege, Gayan	JONES 227
26464	CSCI 1210-01	Programming Fundamentals	Kolen, John (P)	CRAMER 239
25798	EE 211-01	Circuits & Signals I	Arechiga, Rene (P)	WORKC 113
25244	EE 3011-01	Signals & Linear System	Cui, Qingsong (P)	WORKC 109
25791	EE 4011-01	Stochastic Processes and Comm	Senay, Seda (P)	CRAMER 107
26407	ES 3003-02	Engineering Dynamics	Oxford, William (P)	MSEC 195
25267	ES 3047-02	Thermodynamics	Gatto, Joseph (P)	CRAMER 124
25078	GEOL 2320-01	Erth Surf Processes & Landform	Leonard, Joel (P)	BUREAU 111A
25075	PSYC 1110-01	Intro to Psychology (Freshman)	Vazquez, Salvador (P)	CRAMER 203
25084	PSYC 1110-02	g4:Introduction to Psychology	Vazquez, Salvador (P)	CRAMER 203

TEST DAY MONDAY, Dec 8, 6:00 PM—9:00 PM				TEST SITE
25232	CH E 3026-01	Principles of Chemical Engr I	Chowdhury, Sanchari (P)	JONES 227
25056	CHEM 1215-02	g3:General Chemistry I	Altig, Jeff (P) / Gamboa, Othello	LOPEZ 106
25174	CHEM 4041-01	Biochemistry I	Pias, Sally (P)	MSEC 105
25731	EE 3053-01	Analog Electronics	Roy, Krishna (P)	WORKC 109
25793	EE 4031-01	Electrodynamics	Fierro, Andrew (P)	WORKC 117
26537	ENVE 3003-01	Water Treatment Process Design	Harb, Moustapha (P)	JONESA 102
25003	ES 201-02	Statics	Cook, Wesley (P)	MSEC 195
25268	ES 3050-01	Heat & Mass Transfer	Wei, Tie (P)	MSEC 101
26420	MTLS 5080-01	Dislocation Theory	Choudhuri, Deep (P)	JONES 106
26421	MTLS 5080-01D	Dislocation Theory	Choudhuri, Deep (P)	WEB-V
26233	EMGT 5002-01D	financial Management	Wang, Haoying (P)	WEB-V
26463	MATH 1430-01	Application to Calculus 1	Stone, William (P)	WEIR 132
26474	MATH 3082-02	Probability and Statistics	Makhnin, Oleg (P)	WEIR 203
25354	MATH 4030-01	Mathematical Modeling	Gonzalez Parra, Gilberto (P) / Borchers, Brian	WEIR 202
25653	MATH 5030-01	Mathematical Modeling	Gonzalez Parra, Gilberto (P) / Borchers, Brian	WEIR 202
25510	PHYS 3021-01	Intermediate Mechanics	Wells, Douglas (P)	WORKC 310
25032	PHYS 2250-01	Comprehensive Physics I	Meier, David (P)	WORKC 113

TEST DAY TUESDAY, Dec 9, 9:00 AM—12:00 PM				TEST SITE
25879	MENG 110L-01	Intro. to Mechanical Eng. Lab	Curtis J. O'Malley	WORKC 101
25880	MENG 110L-02	Intro. to Mechanical Eng. Lab	Curtis J. O'Malley	WORKC 101
25882	MENG 110L-03	Intro. to Mechanical Eng. Lab	Curtis J. O'Malley	WORKC 101
26134	BFIN 3002-01	Intro Financial Economics	Wang, Haoying (P)	MSEC 103
25578	CYBS 5061-01D	Foundations of Cybersecurity	Burnham, Blaine (P)	WEB-V
25574	CYBS 5002-01D	Cybersecurity Ethics & Law		WEB-V
25721	CYBS 5014-01D	Comp Sec & Incident Response	Tietjen, Kelcey (P)	WEB-V

25603	CYBS 5041-01	Advanced Cryptography	Shin, Dongwan (P)	CRAMER 120
25576	CYBS 5041-01D	Advanced Cryptography	Shin, Dongwan (P)	WEB-V

TEST DAY TUESDAY, Dec 9, 1:30 PM—4:30 PM				TEST SITE
25129	BIOL 3044-01	Ecology	Duval, Benjamin (P)	SPEARE 117
26397	CE 201-01	Construction Matl/ Prop/Test	Morris Svoboda, Isabel (P)	JONESA 106
26375	CH E 5052-01D	Surface Character Techniques	Lee, Youngmin (P)	WEB-V
26081	CHEM 5089-02	Chemistry of Biomolecules	Patidar, Praveen (P)	JONES 106
25122	ACCT 2110-01	Principles of Accounting I	Ghimire, Suraj (P)	CRAMER 120
26461	ACCT 2110-01D	Principles of Accounting I	Ghimire, Suraj (P)	WEB-V
26470	CSE 4066-01	Machine Learning	Ramyaa, No Given Name (P)	SPEARE 116
25077	GEOL 1110-01	Earth Processes	Portner, Daniel (P)	MSEC 101
25972	GEOL 4062-01	Mineral Deposits	Hurtig, Nicole (P)	MSEC 253
26005	ES 3002-02	Mechanics of Materials	Oxford, William (P)	LOPEZ 106
25262	ES 3003-01	Engineering Dynamics	Bakhtiyarov, Sayavur (P)	WEIR 102
26452	SOSC 2120-01	g:Accidents & Disasters	Dotson, Taylor (P)	CRAMER 101
25583	MTLS 202-01	Materials Engineering I	Jain, Manish (P)	JONESA 101
26412	MTLS 4041-01	X-Ray Diffraction	Kalugin, Nikolai (P)	WEIR 202
25332	MATH 3072-01	Basic Concepts of Analysis	Wang, Bixiang (P)	CRAMER 107
25355	MATH 4083-01	Mathematical Statistics	Hossain, Anwar (P)	CRAMER 203
25385	ME 3040-01	Geostatistics & Mineral Eval	Arya, Sampurna (P)	MSEC 268
25393	ME 4062-01	Mineral Deposits	Hurtig, Nicole (P)	MSEC 253
25966	MENG 4083-01	Mechatronics	Lee, Kooktae (P)	MSEC 195
26572	CYBS 0189-01D	Applied Cybersecurity I	Vermillion, Justin (P) / Liebrock, Lorie	WEB-V

TEST DAY TUESDAY, Dec 9, 6:00 PM—9:00 PM				TEST SITE
25132	BIOL 3051-01	Anatomy & Physiology	Wilkinson, Stephen (P)	JONESA 101
25280	CE 3002-01	Intro to Structural Engr	Morris Svoboda, Isabel (P)	JONESA 102
25233	CH E 3049-01	Chemical Engr. Thermodynamics	Bhattacharjee, Arjak (P)	LOPEZ 106
25236	CH E 4061-01	Plant Design, Econ, & Mgmt I	Leclerc, Corey (P)	JONES 106
26408	CHEM 5089-04	Proposal Writing	Patidar, Praveen (P)	CRAMER 127
26468	CSCI 2310-01	Discrete Mathematics for CS	Ramyaa, No Given Name (P)	CRAMER 239
25378	CSE 3053-01	Introduct to Computer Networks	Soliman, Hamdy (P)	CRAMER 203
25116	ECON 2120-01	Principles of Microeconomics	Ghimire, Suraj (P)	CRAMER 120
25522	IT 3053-01	Introduct to Computer Networks	Soliman, Hamdy (P)	CRAMER 203
25002	ES 201-01	Statics	Oxford, William (P)	CRAMER 107
25266	ES 3047-01	Thermodynamics	Carrico, Christian (P)	MSEC 105
26449	PSYC 1190-01	i4:Human Factors in Sci & Eng	Thompson, Stewart (P)	SPEARE 117
26456	TCOM 4061-01	Storytelling with Data	Dotson, Taylor (P)	SPEARE 23
26518	TCOM 5061-01	Storytelling with Data	Dotson, Taylor (P)	SPEARE 23
26519	TCOM 5061-02D	Storytelling with Data	Dotson, Taylor (P)	WEB-V
25462	MTLS 3050-01	Materials Thermodynamics	Bhattacharjee, Arjak (P)	LOPEZ 106
25323	MATH 3035-01	Ordinary Differential Equation	Zhang, Mingji (P)	WEIR 203
26072	MATH 4035-01	Complex Analysis	Avramidi, Ivan (P)	WORKC 113
25391	ME 4040-01	Mine Ventilation	Arya, Sampurna (P)	MSEC 268
25878	MENG 110-01	Intro to Mechanical Eng	O'Malley, Curtis (P)	WORKC 101
25902	MENG 4005-01	Dynamic Systems & Controls	Barenji, Ali (P)	WORKC 109
25665	PETR 4024-01	Production Engineering	Wang, Sai (P)	SPEARE 19
25521	PHYS 4025-01	Astrophysics III	Morales Juberias, Raul (P)	WORKC 310
26436	PHYS 4027-01	Atmospheric Physics	DA Silva, Caitano (P)	WORKC 352

TEST DAY WEDNESDAY,Dec 10, 9:00AM—12:00 PM				TEST SITE
25624	MGMT 4072-01	Prod & Operations Mgmt	Zhang, Jiakai (P)	CRAMER 239
26399	CEE 5003-01	Risk Assesment	Richardson, Clinton (P)	JONESA 106
25667	PETR 4070-01	Applied Reservoir Simulation	Ampomah, William (P)	SPEARE 16
25684	PETR 5071-02	Applied Reservoir Simulation	Ampomah, William (P)	SPEARE 16
25721	CYBS 5014-01D	Comp Sec & Incident Response	Tietjen, Kelcey (P)	WEB-V

TEST DAY WEDNESDAY,Dec 10, 1:30 PM—4:30 PM	TEST SITE

25161	CHEM 3031-01	Physical Chemistry I	Holubowitch, Nicolas (P)	MSEC 105
25104	HIST 1150-01	Western Civil I (Freshman)	Mikhailova, Yulia (P)	CRAMER 107
25105	HIST 1150-02	g5:Western Civilization	Mikhailova, Yulia (P)	CRAMER 107
25662	PETR 3045-01	Reservoir Engineering I	Chen, Her Yuan (P)	JONESA 106
25553	PHYS 5009-01	Methods of Theoretical Physics	Creech-Eakman, Michelle (P)	WORKC 352
26332	CHEM 1225-02	g3:General Chemistry II	Altig, Jeff	LOPEZ 106

TEST DAY WEDNESDAY, Dec 10, 6:00 PM—9:00 PM				TEST SITE
26400	CEE 5012-01	Indus Water & Wastewater Treat	Harb, Moustapha (P)	JONESA 102
25113	CHEM 1215-04	g3:General Chemistry I	Pias, Sally (P)	LOPEZ 106
26082	CHEM 5089-03	Ethics & Safety	Rubasinghege, Gayan (P)	JONES 106
26462	CSCI 1220-01	Programming Fund Python	Duane, Patrick (P)	CRAMER 127
25374	CSE 3025-01	Princ. of Operating Systems	Zheng, Jun (P)	CRAMER 239
25730	EE 3051-01	Microcontrollers	Fierro, Andrew (P)	WORKC 109
25261	ES 3002-01	Mechanics of Materials	Gatto, Joseph (P)	WEIR 203
26516	ARTS 0289-01	History of Animation	Spruill, Rebecca (P)	WEIR 132
25324	MATH 3035-02	Ordinary Differential Equation	Kerr, Gilbert (P)	WEIR 102
26346	GEOL 2330-01	Earth's Crust: Mtls, Proc, Dyn	Naliboff, John (P)	BUREAU 111A

TEST DAY THURSDAY,Dec 11, 9:00 AM—12:00 PM				TEST SITE
25234	CH E 3071-01	Solution Methods for Chem Eng	Lee, Youngmin (P)	CRAMER 127
26440	CH E 3089-01	Eng Design in Chemical Systems	Tartis, Michaelann (P)	JONES 201
25376	CSE 3044-01	Design & Analysis of Algorithm	Mazumdar, Subhasish (P)	CRAMER 203
25616	MGMT 3030-01	Management Behavior & Org.	Li, Xuanye (P)	SPEARE 19
25080	GEOL 2340-01	Intro to Erth Struc & Comp	Spinelli, Glenn (P)	WEIR 203
26024	ENVE 201-01	Intro to Envir. Science & Engr	Carrico, Christian (P)	JONESA 101
26590	ES 216-01	Engineering Fluid Mechanics	Chen, Her Yuan (P)	MSEC 105
25263	ES 3016-01	Engineering Economics	Gatto, Joseph (P)	MSEC 101
26450	PSYC 2331-01	Psychobiology of Sex	Thompson, Stewart (P)	CRAMER 107
25450	MTLS 3001-01	Intro to Ceramic Engineering	Fuierer, Paul (P)	JONESA 102
25388	ME 4020-01	Soil Mechanics	Razavi, Mohammad (P)	MSEC 103
25400	ME 5006-01	Soil Mechanics	Razavi, Mohammad (P)	MSEC 103
25884	MENG 210-01	Sophomore Design & Measurement	Zagrai, Andrei (P)	WEIR 102
25518	PHYS 3033-01	Electricity & Magnetism	Ferreira Raiol Leal, Adonis (P)	WORKC 113
25524	PHYS 4043-01	Atomic & Nuclear Physics	Hofner, Peter (P)	WORKC 310

TEST DAY THURSDAY, Dec 11, 1:30 PM—4:30 PM				TEST SITE
26569	ES 3016-02	Engineering Economics	Ghosh, Ashok (P)	CRAMER 203
25300	SOSC 1320-01	g:Creation of the Univ (Fresh)	Romero, Van (P)	CRAMER 107
25301	SOSC 1320-02	g4:Creation of the Universe	Romero, Van (P)	CRAMER 107
25892	MENG 3004-01	Advanced Strength of Materials	Gatto, Joseph (P)	WEIR 102
26355	MENG 4031-01	Fluid &Thermal Systems	Dinwiddie, Hollis (P)	WEIR 203
25660	PETR 3011-01	Drilling Engineering	Nguyen, Tan (P)	MSEC 195

TEST DAY THURSDAY, Dec 11, 6:00 PM—9:00 PM				TEST SITE
26398	CE 4018-01	Structural Dynamics	Wilson, Claudia Mara (P)	JONESA 106
26403	CEE 5018-01	Structural Dynamics	Wilson, Claudia Mara (P)	JONESA 106
26467	CSCI 2230-01	Assembly Lang & Mach Org	Kolen, John (P)	CRAMER 124
26418	MTLS 5020-01	Biomedical Materials	Bhattacharjee, Arjak (P)	JONESA 101
26419	MTLS 5020-01D	Biomedical Materials	Bhattacharjee, Arjak (P)	WEB-V
26441	BIOT 5020-01	Biomedical Materials	Bhattacharjee, Arjak (P)	JONESA 101

TEST DAY FRIDAY, Dec 12, 9:00 AM—12:00 PM				TEST SITE
25112	BIOL 2110-01	Prin of Bio: Cell & Molecular	Goncz, Kaarin (P)	JONESA 101
26036	CH E 4049-01	Nanostructures & Nanotech	Chowdhury, Sanchari (P)	JONES 227
26034	CH E 5049-01	Nanostructures & Nanotech	Chowdhury, Sanchari (P)	JONES 227
26035	CH E 5049-01D	Nanostructures & Nanotech	Chowdhury, Sanchari (P)	WEB-V
25057	CHEM 1215-03	g3:General Chemistry I	Madduma Bandarage, Ujith (P) / Muniz, Brenda	LOPEZ 106

25158	CHEM 3011-01	Quantitative Analysis	Dick, Samuel (P) / Rubasinghege, Gayan	MSEC 101
25373	CSE 3021-01	Internet & Web Programming	Zhan, Huixin (P)	CRAMER 239
25519	IT 3021-01	Internet & Web Programming	Zhan, Huixin (P)	CRAMER 239
25007	ES 216-02	Engineering Fluid Mechanics	Wei, Tie (P)	MSEC 105
25265	ES 3032-01	Electrical Engineering	Roy, Krishna (P)	WORKC 109
26060	PSYC 3005-01	Cognitive Psychology	Vazquez, Salvador (P)	CRAMER 107
25471	MTLS 4081-01	Engineering Design I	Burleigh, Thomas (P)	CRAMER 203
25520	PHYS 4011-01	Thermodynamics & Statistical	Lopez Carrillo, Carlos (P)	WORKC 310
26595	MATH 1220-03	College Algebra	Good, Forest (P) / Aitbayev, Rakhim	WEIR 102
25947	MENG 4041-01	Dynam/Vibrat in Struc Design	Dinwiddie, Hollis (P)	WEIR 203
25015	PHYS 1310-04	g:Calculus-Based Physics I	Mao, Minnie (P) / Ireland, Spencer	WORKC 101
25016	PHYS 1310-05	g:Calculus-Based Physics I	Mao, Minnie (P) / Spencer, Rayna	WORKC 101

TEST DAY FRIDAY, Dec 12, 1:30 PM—4:30 PM				TEST SITE
25038	MATH 1240-02	Pre-Calculus	Crump, Iain (P)	WEIR 102
25054	MATH 2350-01	Statistical Methods	Ballou, Lynda (P)	CRAMER 101
26473	MATH 3036-02	Intro to PDE's	Gonzalez Parra, Gilberto (P)	WEIR 203
25037	MATH 1240-01	Pre-Calculus	Crump, Iain (P)	WIER 102

TEST DAY FRIDAY, Dec 12, 6:00 PM—9:00 PM				TEST SITE
25380	CSE 4011-01	Data Science	Kolen, John (P)	CRAMER 203
25460	CSE 5089-01	Intro to Data Science	Kolen, John (P)	CRAMER 203
25461	MTLS 3010-01	Proc.& Microstruct. Meth.& Ana	Choudhuri, Deep (P)	JONES 227
25463	MTLS 4010-01	Microstruct Char Meth & Analys	Kalugin, Nikolai (P)	MSEC 105
25334	MATH 3082-01	Probability and Statistics	Hossain, Anwar (P)	WEIR 132
25893	MENG 3005-01	Numerical Methods & Analysis	Mier, Frank (P)	CRAMER 127
25950	MENG 4051-01	Design of Machine Elements	O'Malley, Curtis (P)	WEIR 203
26123	MENG 5017-01	Adv Finite Element Analysis	Ghosh, Ashok (P)	SPEARE 23
26124	MENG 5017-01D	Adv Finite Element Analysis	Ghosh, Ashok (P)	WEB-V
26438	PHYS 4089-02	Relativity & Cosmology	Serna, Mario (P)	WORKC 310
26439	PHYS 5064-01	Relativity & Cosmology	Serna, Mario (P)	WORKC 310
25575	CYBS 5005-01D	Data Science for Cybersecurity	Kolen, John (P)	WEB-V