

عزيزي الطالب، عزيزتي الطالبة: عند قيامك باختيار المساقات الدراسية المراد تسجيلها للفصل الدراسي الثاني 2021-2022 يرجى مراعاة الجدول التالي (مفتاح الامتحانات) والذي يحتوي على مواعيد الامتحانات النهائية للمساقات وفقاً لمواعيد عقد المحاضرات. علماً بأن عدم مراعاة مفتاح الامتحانات سيؤدي إلى وجود العديد من التعارضات في تسجيلك لمواعيد الامتحانات النهائية في نفس اليوم وقد يصادف أيضاً أن تكون في نفس الموعد تماماً، وعليه فنود إعلامكم بأنكم تتحملون المسؤولية كاملة في حال عدم مراعاة التقيد بهذا الجدول عند التسجيل. **ملاحظة:** في حالة وجود أكثر من امتحان في اليوم الواحد (على الرغم من مراعاة جدول الامتحانات قدر المستطاع) فإنه يرجى مراجعة وحدة إرشاد كليتك قبل موعد الامتحانات بأسبوعين على الأقل وذلك بموعد أقصاه يوم **الخميس 14 أبريل 2022** وذلك ليتم اختيار موعد بديل لأحد هذه الامتحانات.

Dear Student,

The following is the Final Exams Key for the courses offered in the coming Spring Semester 2021/2022. The date and time of the final exam will be determined by the meeting days and Scheduled starting time of the class. You are required to check this key with the class schedule to make sure not to register in classes that have the same exam's date and time. This key includes all the exams that will be held in the university including all colleges' courses.

### Final Exam Schedule for Spring Semester 2021/2022

Time of the Examination				
Day of Exam	8:00 AM – 10:00 AM	10:30 AM – 12:30 PM	1:00 PM – 3:00 PM	3:30 PM – 5:30 PM
<b>Thursday April 28, 2022</b>			<b>COMMON</b> GEOL 110 Planet Earth PHYS 110 General Physics 2 GEIL 101 Information Literacy PHYS231 Electronics Fundamentals. CENG 205 Digital Des. & Computer Org.	<b>COMMON</b> STAT 235 Statistics for Biology GESU 121 Sustainability CHEM242 Organic Chemistry 2 GENG 215 Engineering Ethics CENG210 Comm. & Net. Fundamentals
<b>Saturday May 07, 2022</b>	(5)  <b>*UT</b>  <b>*12:30pm – 1:45pm</b>	<b>COMMON</b> <b>Introduction to Academic English</b> ESPU (1014,102,103,104,1052,106,107,1081,240) <b>COMMON (EN)</b> CHME 510 Process and Plant Design ELEC315 Fundamentals of Microelec Devices. ECOM432 Data Communications & Networks MECH 306 Manufacturing Processes CIVL412 Reinforced Concrete Design II	(9)  <b>*MW</b>  <b>*9:30am – 10:45am</b>	<b>COMMON</b> BIOC 230 General Microbiology FINC 240 Principles of Financial Management GENG 220 Engineering Thermodynamics PHYS 105 General Physics 1 MATH 120 Contemporary Appl. Of Math <b>COMMON (EN)</b> CIVL335 Surveying CIVL358 Surveying for Architectural Engineering
<b>Sunday May 08, 2022</b>	(11)  <b>*MW</b>  <b>*12:30pm – 1:45pm</b>	<b>COMMON</b> MATH 1110 Calculus 1 for Engineering MATH 1120 Calculus 2 for Engineering MATH 2220 Linear Algebra for Engineering STAT 130 Statistics for Business CHEM283 Biochemistry for Non-Majors CSBP 119 Algorithms & Pro. Solving CSBP 219 Object Oriented Programming CSBP112 Introduction to programming CSBP 319 Data Structures <b>COMMON (EN)</b> ELEC462 Computer Architecture & Organization CIVL310 Structural Analysis	(6)  <b>*UT</b>  <b>*2:00pm – 3:15pm</b>	<b>COMMON</b> MGMT200 Fundamentals of Management MATH 2210 Differ. Equate. for Engineering CHEM 181 Chemistry in the Modern World BIOE 240 Principles of Environmental Sc CENG202 Discrete Mathematics <b>COMMON (EN)</b> CIVL375 Water & Wastewater Technology
<b>Monday May 09, 2022</b>	(7)  <b>*UT</b>  <b>*3:30pm – 4:45pm</b>	<b>COMMON</b> MATH 105 Calculus 1 PHYS 100 Astronomy GEIE 222 Fundamentals of Innov. & Entr. <b>COMMON (EN)</b> CIVL 220 Computer Aided Drawing CHME 300 Introduction to Chemical Eng ELEC472 Power Systems CIVL400 Water Resources <b>( UC ) ARBU</b>	(10)  <b>*MW</b>  <b>*11:00am – 12:15pm</b>  <b>( UC ) ARBU</b>	<b>COMMON</b> MATH 110 Calculus 2 MATH 115 Calculus for BE GENG230 Computer Programming <b>COMMON (EN)</b> CIVL365 Reinforced Concrete Design I
<b>Tuesday May 10, 2022</b>	(1)  <b>*UTR</b> <b>*8:00am – 8:50am</b> <b>*UT</b> <b>*8:00am – 9:15am</b>	<b>COMMON</b> BIOC 100 Basic Biology ACCT 225 Fund Cost & MGMT Acct ACCT 100 Prin. of Fina. Accounting STAT 210 Probability and Statistics <b>COMMON (EN)</b> CHME 506 Process Modeling & Simulation CIVL330 Transportation Engineering <b>( UC ) MATU</b>	(17)  <b>*MW</b>  <b>*6:30pm – 7:45pm</b>  <b>( UC ) MATU</b>	(12)  <b>*MW</b>  <b>*2:00pm – 3:15pm</b>
<b>Wednesday May 11, 2022</b>	(8)  <b>*MW</b>  <b>*8:00am – 9:15am</b>	<b>COMMON</b> GENG 315 Engineering Economics SCML 200 Supply chain MGMT & Operation CHEM 111 General Chemistry 1 <b>COMMON (EN)</b> CHME 330 Chemical Eng. Fluid Mechanics CIVL445 Construction Management	(13)  <b>*MW</b>  <b>*3:30pm – 4:45pm</b>	<b>COMMON</b> ECON 105 Principles of Microeconomics ECON 125 Principles of Macroeconomics CHEM241 Organic Chemistry 1 CHEM282 Organic Chemistry For non-majors <b>COMMON (EN)</b> CIVL 360 Concrete Technology CHME390 Engineering and Strength of Materials CIVL270 Introduction to Env. Engineering
<b>Thursday May 12, 2022</b>	(3)  <b>*UTR</b> <b>*10:00am – 10:50am</b> <b>*UT</b> <b>*10:00am – 11:15am</b>	<b>COMMON</b> CHEM 112 General Chemistry 2 MIST 200 Foundation of MIS & Technologies <b>COMMON (EN)</b> CIVL 240 Statics CIVL 345 Fluid Mechanics Civil & Arch CIVL 442 Foundation Engineering	(15)  <b>*MW</b>  <b>*5:00pm – 6:15pm</b>	(4)  <b>*UTR</b>  <b>*11:00am – 11:50am</b>
<b>Saturday May 14, 2022</b>	<b>COMMON</b> MKTG 200 Principles of Marketing CHEM361 Biochemistry <b>COMMON (EN)</b> CHME454 Biochemical Separation MECH305 Mechanics of Materials CIVL539 Traffic Engineering	(14)  <b>*UT</b>  <b>*5:00pm – 6:15pm</b>	(2)  <b>*UTR</b>  <b>*9:00am – 9:50am</b>	(16)  <b>*UT</b>  <b>*6:30pm – 7:45pm</b>

### Procedure for Final Exam Overloads Spring Semester 2021/2022

**Final exam overload** is when a student has **more than two (2)** final exams scheduled on the same day in the official final exam schedule published by the Office of the University Registrar. When a student has a final exam overload (3 or more final exams scheduled on the same day), he or she has the **option** to request an alternate date within the final exam week to take the exam of one of the classes. **An alternate or make-up final exam date is not permitted for Common Exams.** The overload exam for which an alternate date is permitted is the regular course which has the highest **course number** regardless of the department offering the course (for example, MGMT 365 has a higher course number than HIS 224). The alternate date and time for the overload final exam should be determined in consultation with the instructor and should not conflict with the student's other scheduled final exams. The alternate date may be during one of the identified "Make-up Exam" periods **or** at another time agreed upon by the student and instructor. To receive an alternate date and time for a final exam overload, **the student must notify the instructor and the Advising Unit in his or her College in writing of the final exam overload and his or her request for an alternate final exam date at least two (2) weeks prior to the first day of final exams for that semester. For Spring 2022, this deadline is Thursday 14-04-2022** if you have any questions or queries please do not hesitate to contact your college Advising Unit or Enrollment Deanship.