Announcement for MOOCs credit transfer (2023 Fall Semester)

I. Important Schedule

A. You are advised to register courses on Coursera and begin the lesson right after getting this notification, if you are interested in online learning.
Please register Coursera **with NTU e-mail** and confirm the name verification on the settings page.

B. Enroll for terminal assessment: 9 AM of October 30 (Mon.), 2023 - 5 PM of November 20 (Mon.), 2023
Please confirm the name verification on the settings page and upload the course completion proof page, and submit your score (round it to the nearest whole number) to the system.
For the certificate of completion of the course, please take a screenshot of the computer screen, merge it into a pdf file and upload, the example is attached, and the content of the screenshot must include:
   1. Setting page: Displays registered with the school mailbox and passed the name verification.
   2. Grades page: course name, confirmation of completion of all assignments, course grades, weekly grades.

   If the above conditions are not met, the application will be returned.

C. Attend the terminal assessment (on-site exam): December 2 (Sat.), 2023, depending on course requirement.

D. Submit the final report/research proposal: 5 PM of December 10 (Sun.), 2023, depending on course requirement.

II. Course Information

A maximum of 6 credits from MOOCs (Massive Open Online Courses) is counted toward the liberal education requirement.
The following courses are taught in English:

- Taiwan Law in Focus: Economy, Society and Democracy (Jiunn-rong Yeh, Wen-Chen Chang, Sieh-Chuen Huang, Yun-Ru Chen, Kai-Ping Su and Yueh-Ping Yang of Low; 1.5 credit; Gen Edu's "Civil Awareness and Social Analysis (A5)" area)
  - Students are required to attend an on-site exam in addition to completing the online requirements. The exam is scheduled to be held on Dec 2 (Sat.), 2023, from 8:10 AM to 10:00 AM.
  - The on-site exam weighs for 100%.
  - The on-site exam time for this course coincides with both " Programming for Business Computing in Python " and " East Asian Confucianisms:

Mencius". Students are allowed to register for the exam for only one of these courses.

- Operations Research: Models and Algorithms (Professor Ling-Chieh Kung of Information Management; 2 credits; Gen Edu's "Quantitative Analysis and Mathematics (A6)" area)
  - Both of Operations Research (1): Models and Applications and Operations Research (2): Optimization Algorithms are indispensable, none can be excluded.
  - Students are required to attend an on-site exam in addition to completing the online requirements. The exam is scheduled to be held on Dec 2 (Sat.), 2023, from 2:20 PM to 4:40 PM. The exam is closed-book and requires written responses on paper.
  - Grading breakdown: 40% online requirement and 60% on-site exam.
  - Those who have completed the physical course "Operations Research" (course code IM2010; course identification code 705E32100) can choose only one for credit.
  - This course is only open to non-information management majors.
  - The on-site exam time for this course coincides with both "Tang Poetry" and "East Asian Confucianisms: Humanism". Students are allowed to register for the exam for only one of these courses.

The following 8 courses are taught in Chinese:

- Tang Poetry (Professor Li-Chuan Ou of Chinese Literature; 1 credit; Gen Edu's "Literature and Arts (A1)" area)
  - Students are required to attend an on-site exam in addition to completing the online requirements. The exam is scheduled to be held on Dec 2 (Sat.), 2023, from 2:20 PM to 4:20 PM.
  - Grading breakdown: 100% on-site exam.
  - This course is only open to non-chinese literature majors.
  - The on-site exam time for this course coincides with both "East Asian Confucianisms: Humanism" and "Operations Research: Models and Algorithms". Students are allowed to register for the exam for only one of these courses.

- East Asian Confucianisms: Mencius (Professor Chun-Chie Huang of Center for General Education; 2 credits; Gen Edu's "World Civilization (A3)" area, "Philosophy and Moral Reasoning (A4)" area)
  - To be considered as having completed the online course, you must

successfully complete both Coursera courses, "East Asian Confucianisms: Mencius (1)" and "East Asian Confucianisms: Mencius (2)".

- Students are required to submit 6 assignments and attend an on-site exam in addition to completing the online requirements. The exam is scheduled to be held on December 2, 2023, Saturday, from 8:10 AM to 10:00 AM.
- Grading:
  - 7.2% for completing the online course.
  - 32.8% for completing four Coursera assignments (due before Nov 27), with grades assigned by teaching assistants.
  - 20% for completing two assignments (due before Dec 10 at 17:00), with grades assigned by teaching assistants. These two assignments are **not** Coursera Honor assignments. Upon successful registration and joining COOL, you will be provided with the assignment topics.
  - 40% for the on-site exam.
  - All 6 of the above assessments must be uploaded to NTU COOL.
- Completion requirements for online courses: The “Project Title” for Peer review must be named “student number_name” to facilitate the review by teaching assistants.
- The on-site exam time for this course coincides with both "Programming for Business Computing in Python" and "Taiwan Law in Focus: Economy, Society and Democracy". Students are allowed to register for the exam for only one of these courses.

- East Asian Confucianisms: Humanism (Professor Chun-Chie Huang of Center for General Education; 2 credit; Gen Edu’s “Philosophy and Moral Reasoning (A4)” area)
  - To be considered as having completed the online course, you must successfully complete both Coursera courses, "East Asian Confucianisms: Humanism (1)" and "East Asian Confucianisms: Humanism (2)".
  - Students are required to submit 6 assignments and attend an on-site exam in addition to completing the online requirements. The exam is scheduled to be held on December 2, 2023, Saturday, from 2:20 PM to 4:20 PM.
  - Grading:
    - 40% for completing four Coursera assignments, with grades assigned by teaching assistants.
    - 20% for completing two assignments, with grades assigned by teaching assistants. These two assignments are **not** Coursera Honor assignments. Upon successful registration and joining COOL, you will be provided with the assignment topics.

        - 40% for the on-site exam.
        - All 6 of the above assessments must be uploaded to NTU COOL.
    - Completion requirements for online courses: The “Project Title” for Peer review must be named “student number_name” to facilitate the review by teaching assistants.
    - The on-site exam time for this course coincides with both "Tang Poetry" and "Operations Research: Models and Algorithms". Students are allowed to register for the exam for only one of these courses.
- Understanding the Greek Philosophy (Professor Jeu-Jenq Yuann of Philosophy; 1 credit of Gen Ed’s “Philosophy and Moral Reasoning (A4)” area)
    - In addition to completion of the online requirement, students are required to submit a final report by 5 PM of Dec 10 (Sun.), 2023.
    - The final report weighs for 100%.
    - This course is only open to non- philosophy majors.
    - Completion requirements for online courses: The “Project Title” for Peer review must be named “student number_name” to facilitate the review by teaching assistants. “Project Title” not named according to the regulations will not be rated.
    - Students of this course are required to copy and paste the following text for each answer (including 5 online peer reviews and 1 final report) to show that the answer is correct:

      Course Honor Code:

      To protect the integrity of your work and that of fellow learners, the Course Honor Code requires you to:
        - Submit original work that has not been copied or reproduced from another source
        - Keep assignments private (do not duplicate your answers to share with other learners on or outside of Course)

      I understand that submitting another’s work as my own can result in zero credit for this assignment. Repeated violations of the Course Honor Code may result me to be punished by school rules.
- Experimental Economics: Behavioral Game Theory (Professor Joseph Tao-yi Wang of Economics; 1 credit; Gen Edu’s “Civil Awareness and Social Analysis (A5)” area, “Quantitative Analysis and Mathematics (A6)” area)
    - In addition to completion of the online requirement, students are required to submit a final report by 5 PM of Dec 10 (Sun.), 2023.
    - The final research proposal carries a weight of 100%. This final research proposal must not be the same as the one submitted on Coursera. Upon

successful registration and joining COOL, you will be provided with the final research proposal topics.
  - Completion requirements for online courses: The “Project Title” for Peer review must be named “student number_name” to facilitate the review by teaching assistants.
  - This course is only open to non-economics majors.
  - Students who have completed the in-person course "Experimental Economics I: Behavioral Game Theory" (course code ECON5112; course identification code 323EU8110) may not repeat the online version of this course. For those who have not yet taken the in-person course but are interested in experimental economics due to their participation in the online course, they may continue to advance their studies by taking the 3-credit, English-taught "Experimental Economics I: Behavioral Game Theory" course.

- Programming for Business Computing in Python (Professor Ling-Chieh Kung and Hsin-Min Lu of Information Management; 2 credit; Gen Edu’s “Quantitative Analysis and Mathematics (A6)” area)
  - To be considered as having completed the online course, you must successfully complete the following Coursera courses: Programming for Business Computing in Python (1), Programming for Business Computing in Python (2), and Programming for Business Computing in Python (3).
  - Students are required to attend an online quiz and an on-site exam, in addition to completion of the online requirement. The online quiz is scheduled to be held on Nov 30 (Thu.), 2023, 9:00 AM~11:59 PM and the on-site exam is scheduled to be held on Dec 2 (Sat.), 2023, 9:10 AM~12:10 AM. Students are required to bring their own laptop for this on-site exam.
  - Grading breakdown: 40% Online course + 10% Online quiz + 50% on-site exam
  - In this online and physical course, “Programming for Business Computing” (course code MGT1006; course identification code 700 10020), you can choose only one for credit.
  - Restricted to students outside the Department of Information Management, Electrical Engineering, and Computer Science & Information Engineering for elective courses.
  - The on-site exam time for this course coincides with “Probability”, “Taiwan Law in Focus: Economy ,Society and Democracy”, and “East Asian Confucianisms: Mencius”. Students are allowed to register for the exam for only one of these courses.

- Probability (Professor Ping-Cheng Yeh of Electrical Engineering; 2 credit; Gen Edu's "Quantitative Analysis and Mathematics (A6)" area)
  - To be considered as having completed the online course, you must successfully complete both Coursera courses, "Probability (1)" and "Probability (2)".
  - Students are required to attend an on-site exam in addition to completing the online requirements. The exam is scheduled to be held on Dec 2 (Sat.), 2023, from 10:20 AM to 12:10 PM.
  - Grading breakdown: 50% online requirement and 50% on-site exam.
  - This course is only open to non-electrical engineering majors.
  - Those who have completed the physical courses "Probability and Statistics" (course code EE2007; course identification code 90121000) and " Introduction to Probability Theory" (course code MATH2502; course identification code 20149740) are not allowed to repeat this online course.
  - The on-site exam time for this course coincides with "Programming for Business Computing in Python". Students are allowed to register for the exam for only one of these courses.

- The Way of Toxicity: Food Safety (Professor Chih-Kang Chiang of Toxicology; 2 credit; Gen Edu's "Physical Science (A7)" area, "Life Science (A8)" area)
  - To be considered as having completed the online course, you must successfully complete both Coursera courses, "Food Safety & Toxicology" and "Food Safety & Risk Analysis".
  - In addition to completion of the online requirement, students are required to submit a final report by 5 PM of Dec 10 (Sun.), 2023.
  - The final report weighs for 100%.

III. Notes

A. Students are required to log in Coursera in order to earn the credit(s) of MOOCs.

B. Study consultation is available in the discussion forum if there is any problem with reference to online learning; and/or contact Coursera Help Center for system operational issues, if any.

C. There might be pop-up reminder on Coursera to suggest you to reset your course deadlines. Please ignore that reminder and submit your work and complete course on your own schedule.

D. Courses on Coursera include peer reviewed assignments, please note:
   - Please be sure to submit your peer-reviewed assignments in time to get enough reviews (i.e., you are strongly recommended to log in and take course(s) ASAP to get enough peer reviews in fulfillment of online requirement).
   - Neither excuse nor request for make-up remediation afterward is acceptable.

E. Credit(s) earned from MOOCs during spring semester, 2022, can be counted toward liberal education requirement ONLY. If the course is offered by the student's major department, it WILL NOT be counted toward the fulfillment of the student's liberal education requirement.

F. Online courses will not be counted to graduation requirement if courses with the same title are taken from brick-and-mortar classroom.

G. For graduate students, a total of 70 points (B-) is the lowest passing grade.

H. Any forgery, plagiarism and cheat will be penalized according to relevant law.

I. Once applications are approved, students will be informed to take the on-site exam (or to submit the final report/research proposal).

J. You are strongly advised to contact the instructor actively if having an urgent need for, e.g., graduation, while not obtaining the assessment result in the end of the semester.

K. The course(s) and credit(s) earned from MOOCs will be marked on the transcript; the grade will not be counted to semester GPA nor graduation GPA.

L. No need to procure the certificate issued by Coursera as the testimonial.