

National Taiwan Normal University

Guidelines for Taking Big Data and Digital Assessment Program

Reviewed & approved at DEPC 5th department affairs meeting of school year 2012 on May 2, 2013
Reviewed & approved at GISE 1st institute affairs meeting for semester 2, school year 2012 on Jun 3, 2013
Reviewed & approved at GIICE 2nd institute affairs meeting for semester 2, school year 2012 on Jun 20, 2013
Reviewed & approved at DEPC 1st department affairs meeting of school year 2013 on Oct 17, 2013
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- Article 1 National Taiwan Normal University (NTNU) has set up the "Big Data and Digital Assessment Program" (hereinafter the Program) in accordance with the NTNU credit program establishment regulations in order to nurture professionals in big data and digital assessment. This program is jointly run by the Department of Educational Psychology and Counseling (DEPC), the Graduate Institute of Science Education (GISE), the Graduate Institute of Information and Computer Education (GIICE) and the Science Education Center, with the DEPC as the organizer.
- Article 2 Eligibility to apply for the Program is restricted to students of the third and fourth grade of undergraduate program, and master's or doctoral program at a school in the National Taiwan University System.
- The prerequisite knowledge for this program consists of at least 6-credit of related courses of statistics and mental measurement. Those who have completed the enrollment but do not possess the above-mentioned prerequisite knowledge must finish these courses during the period of studying the program.
- Article 3 Students are required to register with the academic system in the second semester of each academic year according to the schedule announced by the Office of Academic Affairs before taking this program. Those who have completed the subjects and credits required by this program (including the prerequisite knowledge) may apply to the Office of Academic Affairs for the issuance of certification of the credit program after submitting application form and transcripts of previous school years and have them approved by the program organizer.
- Article 4 A minimum of 12 credits shall be taken in the Program, comprising 3 compulsory credits and 9 elective credits, view "Course List of Big Data and Digital Assessment Program " for course information.
- Article 5 Courses that have been taken and passed that are the same as or similar to the courses in the Program can be recognized after been reviewed and approved by the program organizer.
- Article 6 NTNU students who have registered the Program and are eligible for graduation but have not completed the subjects and credits required by the Program, or who have not registered but has taken one-third of the total number of credits in this program, can apply for an extension of their study period; otherwise, they are deemed to have dropped

their eligibility for this program. Students who have been admitted to a master's or doctoral program in the National Taiwan University System can apply to continue their study of the Program. .

Article 7 Any matters not provided for herein are subject to the provisions of the relevant laws and regulations.

Article 8 These Guidelines shall come into effect upon approval by the Academic Affairs Meeting, and the same shall apply to any subsequent amendments hereto.

These guidelines were translated from the original Chinese. In the event of any discrepancies between the two versions, the Chinese always takes precedence.