

Academic Program Description - Department of Educational and Psychological Sciences

This academic program description provides a necessary summary of the most important characteristics of the program and the learning outcomes that the student is expected to achieve, demonstrating whether the most of the available opportunities. It is accompanied by a description of each course within the program

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| 1. Educational Institution | University of Mosul - College of Education for Human Sciences |
| 2. Scientific Department/Center | Department of Educational and Psychological Sciences |
| 3. Name of the academic or professional program | (NCATE) |
| 4. Name of the final degree: | Bachelor's – Diploma – Master's – Doctorate |
| 5. Academic system: | Annual / Courses / Other Annual |
| 6. Certification Program | NCATE |
| 7. Other external influences: | video lectures - scientific visits - training workshops - counseling sessions |
| 8. Date of preparing the description: | March 2021 |
| 1. Objectives of the academic program | |
| <ul style="list-style-type: none"> • Preparing educational advisors in various Iraqi educational institutions • Preparing teachers for psychology in the middle school. • Preparing cadres for other ministries, such as the Ministry of Labor and Social Affairs and the Supreme Court (social researcher). | |

- The department grants graduates a bachelor's degree in educational and psychological sciences
- The first course for undergraduate students graduated in 1982.
- Evening classes were opened in 2007/2008, and the first course graduated in 2010/2011.

Creating postgraduate studies
 Master's degree study(1987/1986)
 PhD(1996/1995)
 Higher Diploma.(2000/1999)

- The department offers higher specializations in:
- Master's degree in Educational Psychology
 - Master of Educational Sciences
 - Doctorate in Educational Psychology
 - Doctorate in Educational Sciences
 - Professional diploma in psychological operations

2. Required program outcomes and teaching, learning and evaluation methods

A- Cognitive objectives.

A1- Providing the student with educational and psychological concepts

A2- Identifying the relationship of educational and psychological sciences to other sciences

A3- Identifying educational and psychological topics

A4- Providing students with cognitive and academic skills in specialized psychological fields, including (general psychology - individual differences psychology - developmental psychology - educational psychology - social psychology - experimental psychology - physiological psychology - personality psychology - cognitive psychology - psychological guidance)

A5- Providing students with cognitive and academic skills in specialized psychological subjects, including (environmental education - general foundations of educational education - educational sociology - continuing education - curriculum and book - philosophy

of education)

A6- Providing students with the ability to conduct individual counseling and group counseling sessions

A7- Developing students' linguistic abilities in Arabic and English

A8- Developing statistical and computer concepts among students

B - Skills objectives of the program:

B1 - Giving them the ability to conduct scientific research through the curriculum in the third grade (scientific research curriculum)

B2 - Improving their abilities in processing information

B3 - Giving them the ability to use different teaching methods

B4- Providing the student with ways to deal with daily life based on psychological topics such as intelligence, thinking, and memory

B5- Providing students with the ability to use educational techniques

Teaching and learning methods

Discussion - lecture - interrogation - brainstorming

Evaluation methods

Formative, achievement, daily, quarterly and final tests and reports

C- Emotional and value-based goals:

C1- Developing positive attitudes towards his specialty

C2- Giving students the ability to accept opinions and other opinions

C3- Developing patriotism and belonging to the group

C4- Developing students' ability to accept others

C5- Developing students' cognitive and academic motivation

C6- Developing students' cognitive curiosity and scientific inquiry

C7- Helping the student to go beyond the limits of interest to participating and employing educational and psychological concepts in scientific and practical life

Teaching and learning methods

Educational workshops - seminars - guidance sessions - discussion - lecture - interrogation - brainstorming - visiting Internet sites

Evaluation methods

Educational workshops - seminars - guidance sessions - discussion - lecture - interrogation - brainstorming - visiting Internet sites

D - General and qualifying transferable skills (other skills related to employability and personal development).

D1- Improving their ability to think and process information

D2- Improving the efficiency and performance of memory and using memory tricks

D3- Qualifying students' abilities in educational and administrative leadership

Teaching and learning methods

Conducting training workshops, visiting Internet sites, discussing, lecturing, questioning, and brainstorming

Evaluation methods

Reports - practical lessons - training workshops - performance and practical tests