

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

KINGDOM OF SAUDI ARABIA  
MINISTRY OF EDUCATION  
IMAM MOHAMMAD IBN SAUD ISLAMIC UNIVERSITY  
COLLEGE OF SCIENCE

رؤية  
2030  
المملكة العربية السعودية  
KINGDOM OF SAUDI ARABIA



المملكة العربية السعودية  
وزارة التعليم  
جامعة الإمام محمد بن سعود الإسلامية  
كلية العلوم

## Department of Physics Council — Official Recommendation Summary

Session Chair: Prof. Dr. Ahmed Mohammed Alkaoud — Head of Department

Session Number: 17

Day: Wednesday

Date: 22 Rajab 1446 AH — Corresponding to 22 January 2025

Apologies: None

Absentees: None

To: His Excellency, the Dean of the College of Science

May Allah protect him

Peace, mercy, and blessings of Allah be upon you,

In line with the requirements of academic accreditation and the recommendations of the external evaluator, we are pleased to submit to Your Excellency the following for your kind review and the necessary action:

Subject: Mechanism for Conducting Laboratory Experiments and Regulating the Maximum Number of Students per Experiment

### Recommendation:

Based on the requirements and recommendations of the ASIIN Accreditation Commission, and in accordance with the feedback provided by the external evaluator, the Department Council has discussed the optimal mechanism for conducting laboratory experiments. It was agreed that, to ensure the effectiveness and quality of practical sessions, students within each section shall be divided into groups of no more than three students, particularly in cases where the total number of students is large or laboratory equipment is limited.

Following thorough discussion, the Department Council issued Recommendation No. (1446-17-120) approving the implementation of this mechanism, which is scheduled to take effect starting from the third trimester of the 2024–2025 academic year.

We kindly request Your Excellency to approve this recommendation and take the necessary measures to ensure its proper implementation.

With our sincere appreciation and highest regards,

Head of the Department of Physics

Prof. Dr. Ahmed Mohammed Alkaoud



الرقم :  
التاريخ :  
المرفقات :

هاتف: ٢٥٩٤٥٢٣ - ٢٥٩٤٥٢٠ - ص.ب: ٥٧٠١ الرياض: ١١٤٣٣  
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