

Newsworthy Issue #8 - Week of March 26th, 2023

We want to hear from you and encourage you to share this newsletter with your faculty and spark conversations with relevant departments for more information.

- The Department of Islamic and Arabic Studies hosted symposia on "Financial Investment in Sharia, Law, and Ethics" and "Physical Ideas in the Arabic Language, " resulting in great student, faculty, and staff participation.
- The Geosciences Department hosted a contingent from KAUST to visit the CPG laboratory facilities and discuss further collaboration. The visitors represented the Ali Naimi Petroleum Engineering Research Center and the KAUST Core Laboratories.
- The College of Petroleum Engineering and Geosciences, in conjunction with the Deanship of Research Oversight and Coordination, welcomed visitors from the Saudi Geological Survey and the Ministry of Industry and Mineral Resources to continue discussions on KFUPM's contribution to the exploration and development of the Kingdom's mineral resources.
- The 2023 QS World University Rankings by Subject have been released, and KFUPM's Engineering subjects are in the top 60; Petroleum Eng. 4 up from 6; Mineral & Mining Eng. 9 up from 16; Civil Eng. 48 up from 62; Mechanical Eng. 57 up from 81; Chemical Eng. 46 up from 54; Electrical Eng. 60 up from 70.
- MX second admission cycle is now open for all programs, and scholarship opportunities will be provided by the Ministry of Communication & Information Tech for specific IT majors.
- In the current admission cycle, all majors are now offered to both male and female students.
- All faculty performance appraisals have been completed and submitted for the current year.
- The playground in Ferdous is under construction and expected to finish in a few months.
- After a 40-year hiatus, the KFUPM Yearbook is back and was completely produced by students for the first time in the University's history.
- The College of Design and Built Environment has been reorganized, including merging and renaming some of the departments.
- The university has now contracted a company to begin work on two additional HIVE (Hybrid Immersive Visual Education) classes, to be used for Hybrid teaching of MX Programs.