

Newsworthy Issue #4 - Week of February 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.

- KFUPM had a strong presence, led by CPG at the (MEOS-GEO) Conference held in Bahrain. The university booth gathered large crowds and visitors and provided seminars, information for prospective students, and general information about the university.
- The chair of the COE Industrial Relation Committee, arranged a visit to 5 Alfanar
 Company factories in Riyadh, for COE students. Students had the opportunity to link courses with industry needs, and AlFanar offered student summer coop training.
- KFUPM celebrated **Saudi Founding Day**, where students, employees, and their families participated in activities such as dances, booth activities, and a horse parade.
- The Center for Environment and Marine Studies launched an awareness campaign to promote World Seagrass Day (March 1st) and World Wildlife Day (March 3rd).
- Looks like the university will improve in most QS subject rankings, stay tuned for the official announcement on March 14!
- KFUPM and Indiana University (Ranked #1 in Philanthropic Studies) signed to launch the
 first collaborative degree in the history of KFUPM. The degree will be for a Master in
 Non-Profit Management, which will be a 4-semester program; 1 semester of which will
 take place at Indiana University.
- In an effort to improve faculty housing and living standards, many projects are underway:
 - Phase 1 Farooq project has been completed: a total of 26 villas were completely overhauled and renovated from the bone up.
 - Phase 2 Farooq project has started and so far, 21% of a total of 30 villas have been renovated.
 - o Khaleej Project is underway and a contract has been signed to renovate 62 villas.
 - Alferdous Project is also on the plan for renovating 27 villas and a contract is expected to be awarded this month.
 - Doha Project will be tendered soon, and 45 villas will be upgraded