جدول بابرز مشاركات اعضاء هيئة التدريس العلمية والثقافية خلال عام 2021/2022

Activities Implemented	Organization/date	Speaker
Symposium on technologies and applications of the Internet of things	26 August 2021 Dose Technology	Dr. Fares Almalki
Digital Volunteering Workshop Skills and Experience	Al-Faisaliah Voluntary Society in Jeddah 8 September 2021	Dr. Fares Almalki
The First Scholarship Forum at Taif University (Scientific Research in the Scholarship Journey)	Intellectual Awareness Unit (Taif University) 13 September 2021	Dr. Fares Almalki
Saudi Personality Enhancement Workshop	Deanship of Community Service and Sustainable Development (Taif University) 21 September	Dr. Fares Almalki
Your Skills Workshop...Your Future and Wealth	Digital Giving Initiative - Ministry of Communications and Information Technology 29 September 2021	Dr. Fares Almalki
Seminar on strengthening the Saudi personality and developing human capabilities	27 September 2021 College of CIT	Dr. Fares Almalki
Workshop on the concept of innovation and social entrepreneurship	Innovation and Entrepreneurship Center at Al Baha University 4 October 2021	Dr. Fares Almalki
Volunteer work workshop Giving and belonging	Dr. Fares Almalki Intellectual Awareness Unit (Taif University) 11 October 2021	Dr. Fares Almalki

Hajj and Umrah Services Conference for the year 1443 AH	• Type: competition` • Date: 26/3/2022. • The fourth and seventh positions were achieved • Results: o Suggesting new ideas for managing Hajj and Umrah services. The contribution of technology to the service of society	**Students at CE dept. participated in the competition under the supervision of CE faculty members**
Eastern Hackathon Competition	• Type: competition • Date: 26/3/2022. • Third position achieved • Results: o Technical innovation in the municipal sector. o Involving those with innovative ideas and capabilities in the development journey. Employing and supporting technical capabilities to provide solutions that contribute to achieving transformation goals in the municipal sector and the welfare of cities.	**Students at CE dept. participated in the competition under the supervision of CE faculty members**
Makkah Days Programming and Artificial Intelligence Competition (Smart Cities Track)	• Type: competition` • Date: 9/3/2022. • First position achieved • Results:	**Students at CE dept. participated in the competition under the**

	o Spreading the culture of programming and its importance in solving problems. o Emphasis on competitiveness and superiority. Presenting the idea of programming in community service.	**supervision of CE faculty members**