PRE-EVENT HANDS-ON WORKSHOPS
(17 October 2024)

1.   "GaN based Power Amplifier Design"

Resource Person:

Dr. Waqar Ahmad Malik

National Electronic Systems Design Canter

National Aerospace S&T Park

2.   "Unleashing the power of Cyber Threat Intelligence for faster incident response"

Resource Persons:

(a) Dr. Mujahid Mohsin

HoD Avionics Engineering Department, CAE, NUST

(b) Dr. Zafar Iqbal
Associate Professor, NUCES, Islamabad

3.   "Autopilot modelling using MATLAB"

Resource Person:

Dr. Ali Javed

HoD Aerospace Engineering Department, CAE, NUST

DAY – 1 : 22 October 2024

Time	Event
0900 - 1000	**Reception and Registration**
1000 - 1200	**Opening Ceremony**
1200 - 1300	**Lunch / Prayer Break** (Jinnah Auditorium Basement / Mosque)
1300 - 1330	**Industrial Expo / Networking** (Jinnah Auditorium Lobby)
1330 - 1500	**Session - 1 [D1-AI-1]** (SEECS Seminar Hall – PG Block)
	Session-2 [D1-IOT-1] (SEECS Classroom – 1st Floor PG Block)
1330 - 1600	**Competition-1: Visual Q&A Challenge** [SEECS Exhibition Hall – PG Block(Basement)]
1515 - 1645	**Session-3 [D1-AI-2]** (SEECS Seminar Hall – PG Block)
	Session-4 [D1-IOT-2] (SEECS Classroom – 1st Floor PG Block)

DAY – 2 : 23 October 2024

Time	Event
0830 - 0900	**Reception and Registration**
0900 - 1200	**Competition-2: Research Poster Competition** [SEECS Exhibition Hall – PG Block (Basement)]
1000 - 1130	**Session-5 [D2-RF-1]** (SEECS Seminar Hall – PG Block)
	Session-6 [D2-MM-1] (SEECS Classroom – 1st Floor PG Block)
1130 - 1300	**Session-7 [D2-AD-1]** (SEECS Seminar Hall – PG Block)
	Session-8 [D2-PP-1] (SEECS Classroom – 1st Floor PG Block)
1315 - 1430	**Closing Ceremony**
1430 – 1515	**Lunch and Prayer Break** (Jinnah Auditorium Basement / Mosque)
1300 - 1700	**Industrial Expo / Networking** (Jinnah Auditorium Lobby)