

Science Week 2019 Program

April 22 – 24, 2019

- * Daily program: 10:00 am – 4:00 pm.
- * Final & Timing of each activity will be settled later.
- * Some activities will be concurrent.
- * You need to register in the website before the event for the workshops and competitions.
- * Although most activities are repeated every day, 1st day (*Scientist*) will have some focus on the undergraduate programs, 2nd day (*Pioneer*) concentrate on the internships, careers & employments, and 3rd day (*Scholar*) is more about research & graduate studies.

MAIN ACTIVITIES

- Exhibition (Internal & External different exhibitors)
- Chemistry Café
- Chemistry Perfume Workshop
- Discover Physics laws (on site demonstrations)
- Mathematician Games (intellectual & fun games)
- Planetarium (Space Dome Imitation)
- Telescope
- Geology Mobile Lab
- Rock & Minerals display
- Alumni interview
- Hologram (3D show)
- Biology Models
- Be Scientist (Short workshop)
- Poster presentations (COS Students)
- Meet COS students
- Sweet Science Talk
- Innovated/Patent project.
- Periodic Table Contest (for the Periodic Table International Year)
- Innovation roundtable lab (onsite innovation thinking)

HIGHLIGHT OF THE DAY

First Day - *Scientist*

- Department voice (Biology & Physics chairs)
- Undergraduate poster presentations
- Meet COS Alumni - 1st part
- Workshop 1
- Meet COS BSs students
- Sweet Science talk1
- Lab/center visit 1
- Know a rock surrounding you.
- Innovation Roundtable Lab (undergraduates innovation thinking)

Second Day – *Pioneer*

- Department voice (Chemistry & Geology chairs)
- Internship poster presentations
- Workshop 2
- Meet COS Alumni - 2nd part
- *Schlumberger* workshop
- Lab/center visit 2
- Know a mineral surrounding you.
- Meet COS senior students
- Sweet Science talk 2
- Stakeholders Roundtable Lab. (Labor-market innovation thinking).
- Ex- COS administrator interview (?)

Third Day - *Scholar*

- Department voice (Mathematics & Graduate chairs)
- Graduate poster presentations
- Workshop 3

- Meet COS Alumni – 3rd part
- Physics Competition
- Meet COS MS/PhD students
- Sweet Science talk 3
- Lab/center visit 3
- Science Creativity (from lab experiment to patent to industry)
- Scholar interview (?)