### JAN
- **Did you know that the University of Melbourne is ranked #1 in Australia and #27 in the world for engineering and technology?**

### FEB
- **Programming Challenge for Girls (PC4G)** teaches students to program. Put your best foot forward to compete in the finale event in November!

### MAR
- **Registrations for the Amazing Spaghetti Machine Contest (ASMC)** opens this month. Register here: spaghetti-machine.eng.unimelb.edu.au

### APR
- **Want to give your students a taste of engineering and IT?** Explore different fields of engineering and information technology through Hands On Engineering and IT.

### MAY
- **Introduce your students to humanitarian engineering with Engineers Without Borders (EWB) or explore STEM with Robogals — available for all primary and secondary school years.**

### JUN
- **Introduce your year 11 and 12 indigenous students to engineering through the Victorian Indigenous Engineering Winter School (VIEWS).**

### JULY
- **Girl Power Camp** is the first stage of our four-year Girl Power in STEM program, where students take part in a camp, work experience and mentoring.

### AUG
- **Visit us on Open Day! Plan your day here:**
  - eng.unimelb.edu.au/engage/schools

### SEP
- **Help your students become IT geniuses:**
  - Introduce your year 11 and 12 indigenous students to engineering through the Victorian Indigenous Engineering Winter School (VIEWS).

### OCT
- **Discover engineering and IT innovation at the Endeavour Exhibition:**
  - endevour.unimelb.edu.au

### NOV
- **Our engineering and IT courses give students greater technical depth and breadth so they are prepared for every future, not just their first job.**

### DEC
- **Residential Science Experience (RISE)** is a five-day engineering and technology camp for year 9 and 10 indigenous students.

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*QS World University Rankings by Subject Area 2018*