



OPTION 1

Typical timetable for a single school Science and Technology Activity Day

| Session 1 – one hour | Session 2 – one hour | | Session 3 – one hour | Session 4 – one hour | | Session 5 – one hour | Session 6 – one hour |
|---|---|-------|---|---|-------|---|---|
| 30 young people doing either robotics, E-FIT or diagnostics | 30 young people doing either robotics, E-FIT or diagnostics | Break | 30 young people doing either robotics, E-FIT or diagnostics | 30 young people doing either robotics, E-FIT or diagnostics | Lunch | 30 young people doing either robotics, E-FIT or diagnostics | 30 young people doing either robotics, E-FIT or diagnostics |

- This option involves six consecutive activity sessions. Sessions can be done with different students, or we can do six different activity sessions with the same group of 30 students.
- Activities can also be chosen from Electric Car, Emergency Medical Assistance or any of the other activities outlined on our website. We can also do a 30 minute after school talk for any students that are interested in medicine.
- Times can be altered to fit a school’s timetable. Could have 5 x 1¼ hr sessions, if required.
- Young people would be split into 10 teams each with 3 young people.

TOTAL COST: £1,055 + VAT



OPTION 2

Typical timetable for a single school Science and Technology Activity Day with two sessions running simultaneously.

| Session 1 – one hour | Session 2 – one hour | | Session 3 – one hour | Session 4 – one hour | | Session 5 – one hour | Session 6 – one hour |
|--|--|-------|--|--|-------|--|--|
| Group 1 does either robotics, E-FIT or diagnostics | Group 2 does either robotics, E-FIT or diagnostics | Break | Group 3 does either robotics, E-FIT or diagnostics | Group 4 does either robotics, E-FIT or diagnostics | Lunch | Group 5 does either robotics, E-FIT or diagnostics | Group 6 does either robotics, E-FIT or diagnostics |
| Group 2 does either robotics, E-FIT or diagnostics | Group 1 does either robotics, E-FIT or diagnostics | | Group 4 does either robotics, E-FIT or diagnostics | Group 3 does either robotics, E-FIT or diagnostics | | Group 6 does either robotics, E-FIT or diagnostics | Group 5 does either robotics, E-FIT or diagnostics |

- This option involves two activity sessions running simultaneously. Each session is for 30 students.
- Activities can also be chosen from Electric Car, Emergency Medical Assistance, a talk about how to apply to medical school, or any of the other activities outlined on our website.
- Times can be altered to fit school's timetable. Could have 5 x 1¼ hr sessions, if required.
- Young people would be split into 10 teams each with 3 young people.

TOTAL COST: £1,582.50 + VAT

OPTION 3

Single school Science and Technology Activity Day with three sessions running simultaneously

- This option is similar to option two, though it involves three activity sessions running simultaneously. Activities are chosen which best suit the schools needs. Young people would be split into 10 teams each with three young people.

TOTAL COST: £2,110 + VAT



OPTION 4

Typical timetable for a single school Science and Technology Activity Day with five activity sessions running simultaneously.

| Session 1 – one hour | Session 2 – one hour | | Session 3 – one hour | Session 4 – one hour | | Session 5 – one hour | Session 6 – thirty minutes |
|---|---|-------|---|---|-------|---|--|
| Group 1 does Robotics | Group 1 does E-FIT | Break | Group 1 does Electric Car | Group 1 does Emergency Medical Assistance | Lunch | Group 1 does Diagnostics | After school talk given by medical students for any students that are interested in medicine. Topics include work experience, required grades and what the application process involves. |
| Group 2 does E-FIT | Group 2 does Electric Car | | Group 2 does Emergency Medical Assistance | Group 2 does Diagnostics | | Group 2 does Robotics | |
| Group 3 does Electric Car | Group 3 does Emergency Medical Assistance | | Group 3 does Diagnostics | Group 3 does Robotics | | Group 3 does E-FIT | |
| Group 4 does Emergency Medical Assistance | Group 4 does Diagnostics | | Group 4 does Robotics | Group 4 does E-FIT | | Group 4 does Electric Car | |
| Group 5 does Diagnostics | Group 5 does Robotics | | Group 5 does E-FIT | Group 5 does Electric Car | | Group 5 does Emergency Medical Assistance | |

- Times can be altered to fit school’s timetable.
- Thirty young people in each room. They would be split into 10 teams of 3.

TOTAL COST: £2,637.50 + VAT

Date: 24th September 2024