## Year 11 to $6^{\text {th }}$ Form m/d/v guidance

If a student wants to go into a career in $\mathrm{m} / \mathrm{d} / \mathrm{v}$ here is some quick information on course choices for $6^{\text {th }}$ form.

To have the best chance of getting a place students need to keep as many doors open as possible, it's a numbers game. Too often they start to narrow their choices too early.

- There are Universities that will accept applications from students who only take either Biology or Chemistry. But these are fewer - not ideal.
- If the student only wants to take one of these subjects it asks the question "is this career really for you?" as there is a significant overlap throughout the course and career.
- The best route is to take Biology and Chemistry plus a third subject.

The third subject is an open bracket but they will still need to get an $\mathrm{A} / \mathrm{A} *$ in it, so need to consider a few things carefully when making their choice:

- Do they enjoy it?
- If only taking Biology or Chemistry, it must be a Science (Physics, Psychology or Maths are the most common).
- PE falls in and out of favour, not only as an A level for general applications but whether it is accepted as a Science by Universities looking for $\mathrm{m} / \mathrm{d} / \mathrm{v}$.
- Pick a subject they are good at, if there is a particular one they enjoy and they are strong in it - that's the option for them (so long as they are taking Biology and Chemistry).

EPQ or core maths?

- EPQ is the preferred option over core maths (there is enough maths in the Science A levels).
- EPQ will be completed before they enter Year 13, freeing more time for application preparation and gaining the $\mathrm{A}^{*}$ grades needed.
- High EPQ results still gain them a reduced offer at some Universities.
- Chance to explore a topic related to career interest to talk about in applications/interviews.

Taking a fourth A level

- Don’t bother
- Might seem impressive but the focus needs to be on A* grades for 3 subjects
- For those with four subjects they will just ask for $\mathrm{A} * \mathrm{~A} * \mathrm{~A} * \mathrm{~A}$ - increasing the challenge.

