How to cope in a double major
Biology and Medical Sciences
Bio (6.0)   overlap (2.5)   MedSci (6.0)

This combination does not lead you to 4\textsuperscript{th} year courses. Wanting to pursue a Masters Program?
There is \textbf{not enough background} in either discipline to impress a supervisor.
Honors Double Major requires 1.0 from the 3000 level from each module and appropriate marks for each module.
2.5 overlapping: 1.0 of the highest marks will be double counted. 1.5 must be “replaced” 0.5 must be from Biology, 0.5 must be medsci, the remaining 0.5 can be from either module.

**Biology**
- 4.0 from the core
- 2.0 from the list of Biology courses. 0.5 can be a medsci. 4\textsuperscript{th} year courses are restricted to honors spec. but may be used if space.

**Medical Science**
- 3.0 from the foundation courses
- 3.0 from the list of appropriate 2\textsuperscript{nd} and 3\textsuperscript{rd} year MedSci. 4\textsuperscript{th} year courses with permission only.

Honors double majors.
Where does the 2.5 come from?

**Biology Core Courses**
- Biochemistry 2280A
- Chemistry 2213A
- Biology/Stats 2244A/G
- Biology 2290F/G
- Biology 2382B, 2483A, 2581B
- and 2601A.

**Medical Sciences Fdn. Courses**
- Biochemistry 2280A
- Chemistry 2213A and 2223B or appropriate chemistry.
- Biology/Stats 2244A/B
- 1.0 from Biology 2290F/G, 2382B and 2581B.

Of the 2.5 common credits, 1.0 will be double counted. 1.5 credits must be taken.