

Term 5 2D Project*

Option 1	Option 2	Option 3	Option 4**
<p><i>Project 1: OM + S</i> <i>Project 2: SM</i></p> <p>Project 1: Turn in a 10 page report for the joint project in Week 13.</p> <p>Two 10 minute presentations: one at the end of each half semester.</p> <p>Poster session in Week 13.</p> <p>Project 2: Turn in a two page report at the beginning of Week 8.</p>	<p><i>Project 1: SM + S</i> <i>Project 2: OM</i></p> <p>Project 1: Turn in a 2 page report for SM at the beginning of Week 8, a 1 page report for S at the beginning of Week 8, and a 4 page report for S in Week 13.</p> <p>Project 2: Turn in a 6 page report for OM in Week 13.</p> <p>Two 10 minute presentations: one at the end of each half semester.</p> <p>Poster session in Week 13.</p>	<p><i>Project 1: SM + S + OM</i></p> <p>Project 1: Turn in a 2 page report for SM at the beginning of Week 8, and a 10 page report for the joint project in Week 13.</p> <p>Two 10 minute presentations: one at the end of each half semester.</p> <p>Poster session in Week 13.</p>	<p><i>Project 1: SM + OM</i> <i>Project 2: S</i></p> <p>Project 1: Turn in a 2 page report for SM at the beginning of Week 8, and an 8 page report for the joint project In Week 13.</p> <p>Two 10 minute presentations: one at the end of each half semester.</p> <p>Poster session in Week 13.</p> <p>Project 2: turn in a 5 page report for S in Week 13.</p>

* Course name abbreviations: **OM** = Operations Management, **S** = Statistics, **SM** = Stochastic Modeling.

** Option 4 is only available if the team fails to incorporate **S** into **OM** and/or **SM** by the first **OM** presentation. The team will then be given a separate topic in **S** to work on. This option is discouraged, since it results in more overall work and is not in the spirit of 2D.