

## Weekly Plan for INF1003 Weeks 1 – 8

Week	Starting	Topics
1	28 Aug	<b>Topic 1: Propositional Logic</b> Release tutorial topic 1 questions to students Students solve tutorial 1 and submit attempts before Thu, 31 <sup>st</sup> Aug  <b>Tutorial Class: No tutorial class for week 1</b>
2	4 Sept	<b>Topic 2: Predicate Logic &amp; Quantifiers</b> Release tutorial topic 2 questions to students Students solve tutorial 2 and submit attempts before Thu, 7 <sup>th</sup> Sep  <b>Tutorial Class: F2F Tutorial discussion for Topic 1 tutorial submissions</b>
3	11 Sept	<b>Topic 3: Rules of Inference</b> Release tutorial topic 3 questions to students Students solve tutorial 3 and submit attempts before Thu, 14 <sup>th</sup> Sep  <b>Tutorial Class: F2F Tutorial discussion for Topic 2 tutorial submissions</b>
4	18 Sept	<b>Topic 4: Methods of Proof</b> Release tutorial topic 4 questions to students Students solve tutorial 4 and submit attempts before Thu, 21 <sup>st</sup> Sep  <b>Tutorial Class: F2F Tutorial discussion for Topic 3 tutorial submissions</b>
5	25 Sept	<b>Topic 5: Sets</b> <b>Quiz 1 (18%) – Topics: Topic 1, Topic 2, Topic 3</b>  Release tutorial topic 5 questions to students Students solve tutorial 5 and submit attempts before Thu, 28 <sup>th</sup> Sep  <b>Tutorial Class: F2F Tutorial discussion for Topic 4 tutorial submissions</b>
6	2 Oct	<b>Topic 6: Functions</b> Release tutorial topic 6 questions to students Students solve tutorial 6 and submit attempts before Thu, 5 <sup>th</sup> Oct  <b>Tutorial Class: F2F Tutorial discussion for Topic 5 tutorial submissions</b>
7	9 Oct	<b>Recess Week</b>
8	16 Oct	<b>Topic 7: Sequences and Summation</b> <b>Quiz 2 (10%) – Topics: Topic 4, Topic 5</b>  Release tutorial topic 7 questions to students Students solve tutorial 7 and submit attempts before Thu, 19 <sup>th</sup> Oct  <b>Tutorial Class: F2F Tutorial discussion for Topic 6 tutorial submissions</b>