

## 2<sup>nd</sup> Year ECE Workload Table – Winter 2023

Version: January 17, 2023

Week #	ECE216H1S John Simpson	ECE221H1S Piero Triverio	ECE231H1S Olivier Trescases	ECE243H1S Stephen Brown	ECE297H1S Vaughn Betz	ECE295H1S Sean Hum
<b>DISCLAIMER:</b> Due to unforeseen circumstances, dates and percentages are subject to change without further notice						
<b>1</b> Jan 9 – 13						Lab - Safety 1%
<b>2</b> Jan 16 – 20			Lab 1 0%		Lab – MO 1%	
<b>3</b> Jan 22 – 27	Lab 1 5%	Lab 1 + Quiz 1* 5%		Lab 1 (2.5%)	Lab – WDO 5%	Lab - WD0 4%
<b>4</b> Jan 30 – Feb 3	Lab 1	Lab 1 + Quiz 1 5%	Lab 2 + Quiz 1 3% + 7%	Lab 2 (2.5%)		Lab - M0 5%
<b>5</b> Feb 6 – 10	Midterm 1 (20%) 07/02/23	Lab 2 & 3 +Quiz 2 5%		Lab 3 (2.5%)	Lab – M1 10%	Lab - WD1 10%
<b>6</b> Feb 13 - 17		Lab 2 & 3+ Quiz 2 5%  Midterm (30%) 15/02/2023		Lab 4 (2.5%)		
<b>Feb 20 – 24</b>	<b>FAMILY DAY: February 20, 2023 / READING WEEK: February 20 -24, 2023 (No lectures, tutorials, or practicals)</b> NOTE: Reading Week technically does not exist, so it won't be the same section in labs the week before and week after reading week.					
<b>7</b> Feb 27 – Mar 3	Lab 2 5%	Lab4 + Quiz 4 5%	<b>Lab 3</b> 3%	Lab 5 (2.5%)	Lab – WD1 10%	OP1 14% M1 20%
<b>8</b> Mar 6 – 10	Lab 2	Lab 4 + quiz 4 5%	Lab 4 3%	Midterm (25%) 09/03/2023	Lab – M2 16%	
<b>9</b> Mar 13 – 17		Lab 5 + Quiz 5 5%	Midterm (25%) 15/03/23	Lab 6 (2.5%)	Lab – OP1 10%	M2 5% PCBs sent out 0%
<b>10</b> Mar 20 – 24	Midterm 2 (25%) 21/03/23	Lab 5 + Quiz 5 5%	Lab 5 3%	Lab 7 (2.5%)		
<b>11</b> Mar 27 – 31	Lab 3 5%	Lab 6 + Quiz 6 5%		Lab 8 (2.5%)	Lab – M3 15%	
<b>12</b> April 3 – 7	Lab 3	Lab 6 + Quiz 6 5%	Lab 6 + Quiz 2 3% + 7%	Lab 9 (2.5%)		M3 20%

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<b>13</b> April 10 - 14				Lab 10 (2.5%)	Lab – M4 12%	

**IMPORTANT DATES:** **First Day of Lectures:** Monday, January 9, 2023 **Good Friday:** Friday, April 7 / Engineering **Study Day –** April 17th (Winter Study Day)

**Week 1** is interpreted as the week starting **Monday, January 9**. **Week 14** corresponds to the week of **April 10 - April 14, 2023**, which is the last week of classes for the winter term.