

1 - Qualified to proceed to major

**Average-To-Date**

Your average aggregation score projected from the Part I Transcript marks published to date is 21.6. This translates to a percentage mark of around 83.8%. The equivalent classification would be a first. Please note that this average-to-date is indicative only.

Year	End of Year Aggregation Score
1	21.6
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Overall	21.6

Year	Name	Mark	Score	Grade	Credit
	SCC110+120: SCC110+120		▶ 23.3		
16/17	<i>SCC.110: Software Development</i>	96.2%	▶ 23.4	I	20
	Type: Coursework		▶ 23.4		
	C Programming Coursework	83.3%	▶ 21.5		
	C Quiz	100%	▶ 24		
	Java Programming Coursework	A+	▶ 24		
	Java Quiz	100%	▶ 24		
	Programming Project	A+	▶ 24		
	Type: Exam	96.7%	▶ 23.5		
	Exam	96.7%			
16/17	<i>SCC.120: Fundamentals of Computer Science</i>	94%	▶ 23.1	I	20
	Type: Coursework		▶ 23.2		
	Coursework 2	A+	▶ 24		
	In-Class Test	83.3%	▶ 21.5		
	Type: Exam	93.3%	▶ 23		
	Exam	93.3%			

→	SCC130+150: SCC130+150			▶ 21.5		
→	16/17 <i>SCC.130: Information Systems</i>	78.2%	◀ 20.5	I	20	
→	Type: Coursework		▶ 20.8			
→	Databases	A	▶ 21			
→	PHP/SQL	A	▶ 21			
→	Workshop 1	79.6%	▶ 20.9			
→	Workshop 2	85%	▶ 21.8			
→	Workshop 3	A-	▶ 18			
→	Type: Exam	76.7%	▶ 20			
→	Exam	76.7%				
→	16/17 <i>SCC.150: Digital Systems</i>	89.8%	◀ 22.5	I	20	
→	Type: Coursework		▶ 22.4			
→	Architecture	87.9%	▶ 22.2			
→	Assembler	A	▶ 21			
→	C/Debugging	A+	▶ 24			
→	Type: Exam	90.7%	▶ 22.6			
→	Exam	90.7%				

→	SCC140+160: SCC140+160		▶ 20		
→	16/17 <i>SCC.140: Creative Technology</i>	73%	◀ 18.9	I	20
→	Type: Coursework		▶ 21.9		
→	Arduino 1- Lent lab	A+	▶ 24		
→	Arduino 2- Lent lab	B-	▶ 15		
→	CSS - Mich lab	A+	▶ 24		
→	Design/Arduino - Summer	A-	▶ 18		
→	HTML - Mich lab	A+	▶ 24		
→	Processing 1- Lent lab	100%	▶ 24		
→	Processing 2- Lent lab	100%	▶ 24		
→	Usability 1- Mich lab	A+	▶ 24		
→	Usability 2- Mich lab	A+	▶ 24		
→	Type: Exam	58%	▶ 14.4		
→	Exam	58%			
→	16/17 <i>SCC.160: Fundamentals of Communication Systems</i>	80.7%	◀ 21.1	I	20
→	Type: Coursework		▶ 22.1		
→	Lab Report on Image, Video & Speech Processing	A+	▶ 24		
→	Lab Task on Communication Systems 1	A	▶ 21		
→	Lab Task on Communication Systems 2	A	▶ 21		
→	Lab Tasks on Communication Reliability	B+	▶ 17		
→	Lab Tasks on Cryptography & Cryptanalysis	A+	▶ 24		
→	Type: Exam	75.3%	▶ 19.6		
→	Exam	75.3%			