

UVic ID	A1P1	A1P2	A1P3	A1	Mid	A2P1	A2P2	A2P3	A2	A3P1	A3P2	A3P3	A3	Fin	Marks	Grade	UVic ID
V00703075	16	35	40	91	76	20	18	60	98	19.5	30	50	99.5	33	87.68	A	V00703075
V00724357	20	38	40	98	92	20	20	60	100	20	27	42	89	37	93.85	A+	V00724357
V00699556	19	38	40	97	86	20	18	60	98	20	30	38	88	32	87.35	A	V00699556
V00730581	17.5	37	35	89.5	82	6	17	25	48	17.5	28	38	83.5	24	69.45	B-	V00730581
V00704216	19.5	38	40	97.5	53	20	18	60	98	10	28	25	63	34	80.73	A-	V00704216
V00725410	19	38	40	97	84	20	18	60	98	18	27	45	90	30	85.35	A	V00725410
V00768568	19	30	40	89	78	16	20	16	52	10	15	50	75	33	77.10	B+	V00768568
V00187158	19.5	39	40	98.5	76	20	20	60	100	19	30	50	99	27	83.03	A-	V00187158
V00718025	20	35	35	90	93	18	16	55	89	10	15	0	25	31	75.55	B+	V00718025
V00730142	19.5	35	35	89.5	86	20	19	50	89	20	27	47	94	35	88.78	A	V00730142
V00695164	18.5	40	30	88.5	90	19	20	60	99	19.5	24	50	93.5	27	82.65	A-	V00695164
V00723799	19.5	40	40	99.5	86	20	20	40	80	19	30	36	85	33	85.58	A	V00723799
V00728328	20	35	40	95	82	20	20	52	92	19.5	30	50	99.5	28	83.28	A-	V00728328
V00620051	16.5	40	33	89.5	74	20	20	35	75	19.5	15	40	74.5	33	79.95	A-	V00620051
V00768793	17.5	38	36	91.5	80	19	19	18	56	19.5	27	50	96.5	33	81.60	A-	V00768793
V00725620	19.5	40	40	99.5	95	20	20	60	100	20	27	50	97	35	93.73	A+	V00725620
V00729184	17	35	30	82	87	20	18	60	98	19.5	30	50	99.5	29	83.98	A-	V00729184
V00152142	16.5	35	35	86.5	84	16	18	60	94	20	29	50	99	31	85.53	A	V00152142
V00700592	19.5	35	40	94.5	87	17	20	60	97	18.5	30	50	98.5	34	90.55	A+	V00700592
V00502203	12.5	40	25	77.5	78	7	20	60	87	18.5	19.5	47	85	34	83.13	A-	V00502203
V00685820	16	35	40	91	90	20	20	60	100	20	30	50	100	31	88.15	A	V00685820
V00699533	16.5	33	38	87.5	82	20	18	60	98	18.5	24	50	92.5	28	82.00	A-	V00699533
V00705206	20	40	40	100	85	20	20	60	100	20	24	36	80	33	87.75	A	V00705206
V00689417	18.5	40	38	96.5	73	20	20	60	100	16	24	50	90	26	79.93	A-	V00689417
V00721963	16.5	40	40	96.5	77	20	20	60	100	18	30	50	98	30	85.73	A	V00721963
V00722658	18.5	25	11	54.5	83	20	20	60	100	20	30	50	100	23	73.63	B	V00722658
V00723544	19	40	40	99	87	8	14	60	82	14	29	50	93	33	87.15	A	V00723544
V00724786	16.5	40	0	56.5	76	13	19	60	92	18	24	45	87	30	76.73	B+	V00724786
V00635884	14	31	30	75	85	20	20	0	40	20	25	50	95	36	80.25	A-	V00635884
V00727036	18.5	37	40	95.5	86	20	17	60	97	19.5	27	50	96.5	31	87.25	A	V00727036
V00725959	16.5	40	35	91.5	75	17	18	60	95	20	30	50	100	31	85.23	A	V00725959
V00792373	19	38	35	92	68	0	0	0	0	0	0	0	0	0	24.00	N	V00792373
<b>Average</b>	<b>17.95</b>	<b>36.84</b>	<b>35.03</b>	<b>89.82</b>	<b>82.19</b>	<b>17.94</b>	<b>18.87</b>	<b>51.97</b>	<b>88.77</b>	<b>18.11</b>	<b>26.31</b>	<b>44.81</b>	<b>89.23</b>	<b>31.13</b>	<b>83.63</b>		
<b>Median</b>	<b>18.5</b>	<b>38</b>	<b>40</b>	<b>91.5</b>	<b>84</b>	<b>20</b>	<b>20</b>	<b>60</b>	<b>97</b>	<b>19.5</b>	<b>27</b>	<b>50</b>	<b>93.5</b>	<b>31</b>	<b>83.98</b>		
<b>Max</b>	<b>20</b>	<b>40</b>	<b>40</b>	<b>100</b>	<b>95</b>	<b>20</b>	<b>20</b>	<b>60</b>	<b>100</b>	<b>20</b>	<b>30</b>	<b>50</b>	<b>100</b>	<b>37</b>	<b>93.85</b>		
<b>Min</b>	<b>12.5</b>	<b>25</b>	<b>0</b>	<b>54.5</b>	<b>53</b>	<b>6</b>	<b>14</b>	<b>0</b>	<b>40</b>	<b>10</b>	<b>15</b>	<b>0</b>	<b>25</b>	<b>23</b>	<b>69.45</b>		