

**Masters Level. Mean: 55.08, Median:59, St Dev:21.1, Max:99, Min:0**

		2021/2	2022/3	2021/2	2022/3	2021/2	2022/3	2021/2	2022/3	2021/2	2022/3	2021/2	2022/3
		Mean	Mean	Median	Median	Max	Max	Min	Min	St Dev	St Dev	Count	Count
COM00001M	Systems Engineering For Safety	58.17	59.73	57.5	64	76	84	43	0	11.79	19.06	6	15
COM00006M	Foundations of System Safety Engineering	56.54	62.18	59	63.5	84	82	0	0	19.18	15.5	25	28
COM00017M	Computers & Safety	65.25	65.07	75	65.5	84	74	30	50	20.84	7.56	8	14
COM00021M	Advanced Topics in Interactive Technologies	55.83	54.93	58	57	88	91	0	0	15.96	17.18	51	52
COM00023M	Human Factors for Safety	61.18	49.5	69	57.5	80	75	0	0	22.74	27.59	11	10
COM00025M	Hazard & Risk Assessment	65.32	45.81	68	56.5	85	76	0	0	17.72	26.2	28	26
COM00031M	Critical Evaluation	63	56.75	65	66.5	75	80	52	0	8.07	27.9	6	12
COM00032M	Independent Study Project: Safety Critical Systems	37.5	58	37.5	58	75	58	0	58	53.03	-	1	1
COM00033M	Final Project: Safety Critical Systems	82.5	56.4	82.5	52	90	68	75	50	10.61	8.17	2	5
COM00047M	Safety Case Development & Review	57.15	45.82	70.5	54	77	67	0	0	27.79	23.66	20	17
COM00050M	Safety Management Systems	62.8	60.8	68	66	79	79	21	0	14.95	19.51	25	25
COM00052M	System Safety Assessment	56	61.65	62	62	89	78	0	0	24.73	16.53	16	20
COM00059M	Through Life Safety	56.5	60.6	63	60.5	77	72	0	53	21.11	5.6	10	10
COM00091M	Networks & Communications Security: Threats, Attacks & Countermeas	54.6	45.24	56.5	49	92	73	0	0	19.29	17.92	53	57
COM00093M	Cryptography Theory & Applications	55.39	51.19	56	58	84	96	11	0	14.4	22.88	60	48
COM00094M	Identity, Trust, Reputation & Their Applications	45.58	50.54	50	53	73	78	0	0	15.27	19.75	94	62
COM00095M	Malware & Other Malfeasance	54.53	62	54	67	96	93	0	0	22.02	24.7	90	52
COM00097M	Cyber Security Research Skills	57.49	51.62	61	58	74	82	13	0	11.95	22.26	51	42
COM00100M	Foundations of System Safety II	-	69	-	69	-	69	-	69	-	-		1
COM00109M	Project - Human-Centred Interactive Technologies	63.71	59.63	68	65	80	75	0	0	14.61	17.99	27	25
COM00111M	Model-Driven Engineering	51.23	59.57	51	63	95	99	0	0	27.77	23.87	25	23
COM00115M	Forensic Analysis of Cyber Incidents	47.48	43.93	50	50	66	61	0	0	12.77	16.59	62	54
COM00116M	Rigour in Secure System Development & Assessment	45.22	56.63	50	61	74	83	0	0	16.46	21.19	67	45
COM00125M	User Centred Design for Interactive Technologies	65.5	62.09	66	62	85	83	0	0	11.41	14.63	74	69
COM00126M	Research Methods for Interactive Technologies	62.32	56.6	62	58	95	80	23	32	15.23	11.33	53	51
COM00127M	Design & Research Practice for Interactive Technologies	69.66	73.3	78	74	84	82	44	66	14.16	4.53	48	43
COM00139M	Professional & Research Skills	53.65	56.07	54	60	83	90	0	0	16.7	20.07	38	29
COM00140M	Individual Project in Advanced Computer Science	42.55	49.78	57	57	76	70	0	0	30.44	24.86	21	22
COM00141M	Algorithms & Data Structures	47.21	55.93	54	66.5	85	96	0	0	25.33	29.7	140	140
COM00142M	Advanced Programming	50.26	47.45	56	53	91	81	0	0	21.05	19.19	552	462

COM00143M	Artificial Intelligence & Machine Learning	64.88	-	68	-	98	-	0	-	22.05	-	467	
COM00144M	Software Engineering	58.47	-	64	-	97	-	0	-	24.11	-	439	
COM00145M	Computer Architecture & Operating Systems	-	60.3	-	65	-	98	-	0	-	21.75		520
COM00146M	Research Methods	58.91	50.73	63	55	92	88	0	0	20.79	18.71	568	537
COM00147M	Computer & Mobile Networks	51.42	59.41	56	64	85	84	0	0	18.87	18.94	570	511
COM00148M	Big Data Analytics	-	51.3	-	57	-	82	-	0	-	21.5		384
COM00149M	Cyber Security Threats	54.79	54.02	57	55	93	95	0	0	16.9	21.97	247	228
COM00150M	Research Proposal (Computer Science)	58.65	56.89	59	57	78	74	48	0	7.24	9.98	32	54
COM00151M	Independent Research Project	65.83	63.59	69	63	88	83	0	0	15.71	12.6	29	51
COM00152M	Data Mining & Text Analysis	54.06	47.07	59	53	89	71	0	0	21.5	19.88	160	115
COM00155M	Security Engineering	-	57.23	-	62	-	95	-	0	-	23.15		53
COM00159M	Constraint Programming	44.33	66.25	45.5	65.5	75	74	0	60	23.59	5.91	15	4
COM00162M	Wider Aspects of Cybersecurity	60.78	55.83	62	57.5	79	83	22	0	13.21	18.8	44	40
COM00163M	Cyber Security Individual Project	50.8	63.14	58	65	80	77	0	0	22.42	12.96	35	35
COM00164M	Robotics and Autonomous System Safety	21.58	43.57	0	53	72	65	0	0	32.11	24.28	12	14
COM00166M	Applied Artificial Intelligence	54.99	51.44	60	59	83	86	0	0	19.15	25.86	175	149
COM00168M	Quantum Computation	65.5	52.5	65.5	52.5	75	58	56	47	13.44	7.78	2	3
COM00173M	High-Integrity Systems Engineering	56.83	48.64	59	50	77	64	18	18	16.82	12.52	12	18
COM00174M	High-Performance Parallel & Distributed Systems	48.19	35.67	50.5	42.5	74	61	0	0	19.86	22.31	17	15
COM00177M	Evolutionary & Adaptive Computing	47.27	59.52	55	60	83	80	0	39	24.29	11.71	29	22

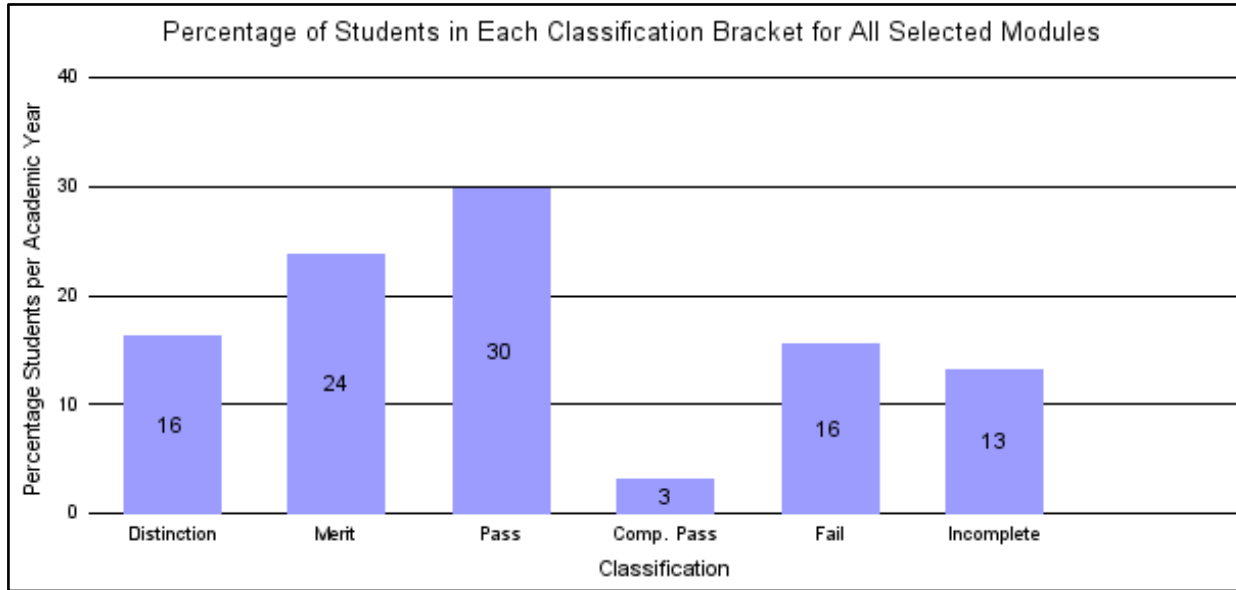
## Results & Statistics for Each Year

### 2022/3 Results & Statistics for All Selected Modules

Marks	Class	No. of Students	Percent	Max:	99
70 and over	Distinction	773	15.96%	Min:	0
60 - 69	Merit	1,135	23.44%	Mean:	54.4434531
50 - 59	Pass	1,418	29.28%	Median:	58
49 and under	Fail	741	15.3%	Standard Deviation:	21.03616834
Compensation	-	73	1.51%		
Incomplete*	-	630	13.01%		
	Total	4843			

\*Incomplete includes the following grades: SU, SD, WD, TR, LA, NA, MI, MD, VR, and where no grade is entered.

### 2022/3 Classifications for All Selected Modules



### Classification Breakdown & Statistics for 2022/3 by Module

	Mean	Median	St. Dev.	Max	Min	Distinction	Merit	Pass	Comp. Pass	Fail	Incomplete*	Count
COM00001M	59.7333333	64	19.058057	84	0	4	6	3	0	2	0	15
COM00006M	62.1785714	63.5	15.496842	82	0	11	6	9	0	2	0	28
COM00017M	65.0714286	65.5	7.5596529	74	50	5	6	3	0	0	0	14
COM00021M	54.9318182	57	17.184901	91	0	4	12	14	8	6	0	52
COM00023M	49.5	57.5	27.589249	75	0	2	2	3	0	3	1	11
COM00025M	45.8076923	56.5	26.196212	76	0	2	5	13	0	6	0	26
COM00031M	56.75	66.5	27.896318	80	0	4	4	2	0	2	2	14
COM00032M	58	58		58	58	0	0	1	0	0	1	2
COM00033M	56.4	52	8.1731267	68	50	0	2	3	0	0	2	7
COM00047M	45.8235294	54	23.657016	67	0	0	5	8	0	4	0	17
COM00050M	60.8	66	19.508545	79	0	6	14	3	0	2	0	25
COM00052M	61.65	62	16.531549	78	0	6	9	4	0	1	0	20
COM00059M	60.6	60.5	5.6015871	72	53	1	5	4	0	0	0	10
COM00091M	45.2380952	49	17.915533	73	0	2	6	11	15	8	3	60

COM00093M	51.1914894	58	22.875503	96	0	6	9	23	1	8	0	48
COM00094M	50.5357143	53	19.752988	78	0	5	13	25	6	7	4	66
COM00095M	62	67	24.695749	93	0	24	9	9	1	8	1	53
COM00097M	51.6153846	58	22.264694	82	0	7	12	10	3	7	0	42
COM00100M	69	69		69	69	0	1	0	0	0	0	1
COM00109M	59.6296296	65	17.991768	75	0	5	14	6	0	0	0	25
COM00111M	59.5714286	63	23.865396	99	0	5	9	3	2	2	3	26
COM00115M	43.9285714	50	16.594729	61	0	0	1	21	12	8	2	56
COM00116M	56.627907	61	21.193017	83	0	12	14	7	2	8	0	45
COM00125M	62.0869565	62	14.630487	83	0	22	27	18	0	2	1	70
COM00126M	56.6046512	58	11.332926	80	32	5	11	17	8	2	0	51
COM00127M	73.3023256	74	4.527876	82	66	34	9	0	0	0	0	43
COM00139M	56.0740741	60	20.070886	90	0	5	9	8	2	3	5	34
COM00140M	49.7777778	57	24.858574	70	0	3	10	9	0	0	8	30
COM00141M	55.9285714	66.5	29.703969	96	0	61	26	17	0	36	73	213
COM00142M	47.452381	53	19.189118	81	0	15	71	228	0	148	120	582
COM00145M	60.2980769	65	21.751035	98	0	177	148	123	0	72	59	579
COM00146M	50.7337058	55	18.713219	88	0	19	119	308	0	91	92	629
COM00147M	59.4129159	64	18.938387	84	0	133	221	97	0	60	76	587
COM00148M	51.2958115	57	21.500752	82	0	40	131	129	2	80	41	425
COM00149M	54.0219298	55	21.970634	95	0	53	35	76	0	64	45	273
COM00150M	56.8867925	57	9.982023	74	0	2	17	32	1	1	5	59
COM00151M	63.5882353	63	12.597105	83	0	19	19	11	0	2	0	51
COM00152M	47.0695652	53	19.876249	71	0	4	20	58	0	33	26	141
COM00155M	57.2307692	62	23.147113	95	0	16	12	14	1	9	8	61
COM00159M	66.25	65.5	5.9090326	74	60	1	3	0	0	0	2	6
COM00162M	55.825	57.5	18.797009	83	0	10	9	15	0	6	0	40
COM00163M	63.1428571	65	12.957267	77	0	10	18	6	0	1	8	43
COM00164M	43.5714286	53	24.276339	65	0	0	3	7	0	4	0	14
COM00166M	51.442953	59	25.864873	86	0	29	41	46	0	33	33	182
COM00168M	52.5	52.5	7.7781746	58	47	0	0	1	1	0	3	6
COM00173M	48.6428571	50	12.518338	64	18	0	3	4	4	3	2	20
COM00174M	35.6666667	42.5	22.305048	61	0	0	1	4	3	4	4	19
COM00177M	59.5238095	60	11.707344	80	39	4	8	5	1	3	0	22

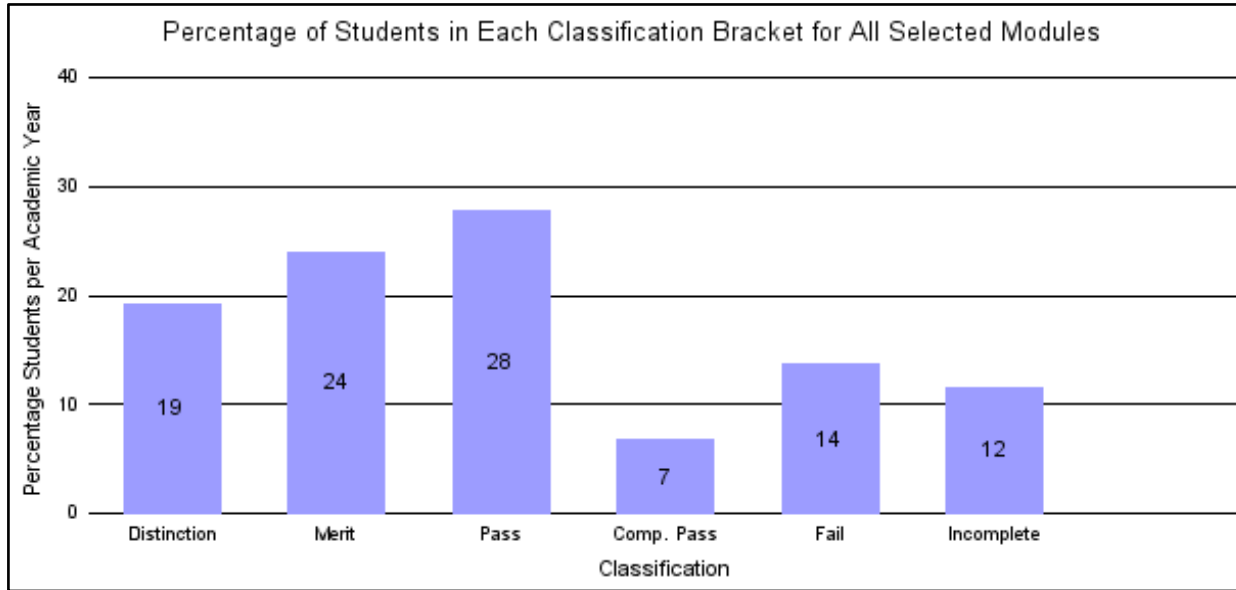
Totals:	54.4434531	58	21.036168	99	0	773	1,135	1,418	73	741	630	4843
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### 2021/2 Results & Statistics for All Selected Modules

Marks	Class	No. of Students	Percent	Max:	98
70 and over	Distinction	949	18.64%	Min:	0
60 - 69	Merit	1,184	23.26%	Mean:	55.6874857
50 - 59	Pass	1,373	26.97%	Median:	59
49 and under	Fail	677	13.3%	Standard Deviation:	21.15079944
Compensation	-	167	3.28%		
Incomplete*	-	573	11.26%		
	Total	5090			

\*Incomplete includes the following grades: SU, SD, WD, TR, LA, NA, MI, MD, VR, and where no grade is entered.

### 2021/2 Classifications for All Selected Modules



### Classification Breakdown & Statistics for 2021/2 by Module

	Mean	Median	St. Dev.	Max	Min	Distinction	Merit	Pass	Comp. Pass	Fail	Incomplete*	Count
COM00001M	58.1666667	57.5	11.788412	76	43	1	2	2	0	1	1	7
COM00006M	56.5384615	59	19.177551	84	0	4	8	10	0	3	3	28
COM00017M	65.25	75	20.837809	84	30	5	1	0	0	2	1	9
COM00021M	55.8297872	58	15.95826	88	0	8	12	18	4	5	1	52
COM00023M	61.1818182	69	22.736834	80	0	5	2	3	0	1	1	12
COM00025M	65.3214286	68	17.720157	85	0	13	9	2	0	4	2	30
COM00031M	63	65	8.0746517	75	52	1	3	2	0	0	2	8
COM00032M	37.5	37.5	53.033009	75	0	1	0	0	0	0	3	4
COM00033M	82.5	82.5	10.606602	90	75	2	0	0	0	0	1	3
COM00047M	57.15	70.5	27.789197	77	0	11	4	0	0	5	4	24
COM00050M	62.8	68	14.949916	79	21	11	3	9	0	2	5	30
COM00052M	56	62	24.730548	89	0	5	4	4	0	3	4	20
COM00059M	56.5	63	21.114766	77	0	1	5	3	0	1	1	11
COM00091M	54.6041667	56.5	19.293632	92	0	7	13	16	5	7	4	57

COM00093M	55.3921569	56	14.401498	84	11	7	14	14	9	7	3	63
COM00094M	45.5753425	50	15.270631	73	0	1	5	32	21	14	5	99
COM00095M	54.5277778	54	22.024297	96	0	19	9	14	18	12	1	91
COM00097M	57.4893617	61	11.954392	74	13	4	23	11	4	5	2	53
COM00109M	63.7142857	68	14.613178	80	0	12	10	5	0	0	0	27
COM00111M	51.2272727	51	27.769342	95	0	6	3	6	3	4	2	27
COM00115M	47.4791667	50	12.772959	66	0	0	5	21	14	8	3	65
COM00116M	45.2156863	50	16.460029	74	0	1	6	19	16	9	4	71
COM00125M	65.5	66	11.412862	85	0	28	25	19	0	2	1	75
COM00126M	62.3181818	62	15.232726	95	23	16	8	10	9	1	1	54
COM00127M	69.6590909	78	14.158477	84	44	24	4	12	4	0	2	50
COM00139M	53.6470588	54	16.696729	83	0	6	7	8	4	9	4	42
COM00140M	42.5483871	57	30.441024	76	0	4	10	7	0	0	7	28
COM00141M	47.2086331	54	25.325554	85	0	23	31	33	1	51	56	196
COM00142M	50.2619048	56	21.048897	91	0	41	156	237	6	106	89	641
COM00143M	64.875817	68	22.049365	98	0	220	98	65	8	68	70	537
COM00144M	58.4724771	64	24.106691	97	0	161	93	93	3	86	48	487
COM00146M	58.9082892	63	20.785257	92	0	156	213	128	1	69	53	621
COM00147M	51.4172662	56	18.874894	85	0	29	160	271	14	82	72	642
COM00149M	54.7916667	57	16.901831	93	0	33	49	116	7	35	33	280
COM00150M	58.6451613	59	7.2367045	78	48	2	13	14	1	1	4	36
COM00151M	65.8275862	69	15.709572	88	0	13	9	6	0	1	1	30
COM00152M	54.0641026	59	21.501292	89	0	25	53	48	4	26	26	186
COM00159M	44.3333333	45.5	23.5925	75	0	2	1	2	3	4	2	17
COM00162M	60.7777778	62	13.209654	79	22	11	14	15	1	2	3	47
COM00163M	50.804878	58	22.418987	80	0	3	14	18	0	0	7	42
COM00164M	21.5833333	0	32.106239	72	0	1	2	1	0	8	1	13
COM00166M	54.9883721	60	19.152203	83	0	20	70	58	3	21	32	207
COM00168M	65.5	65.5	13.435029	75	56	1	0	1	0	0	2	4
COM00173M	56.8333333	59	16.824405	77	18	2	3	5	0	2	1	13
COM00174M	48.1875	50.5	19.860241	74	0	1	4	6	1	4	2	19
COM00177M	47.2692308	55	24.292481	83	0	2	6	9	3	6	3	32
Totals:	55.6874857	59	21.150799	98	0	949	1,184	1,373	167	677	573	5090

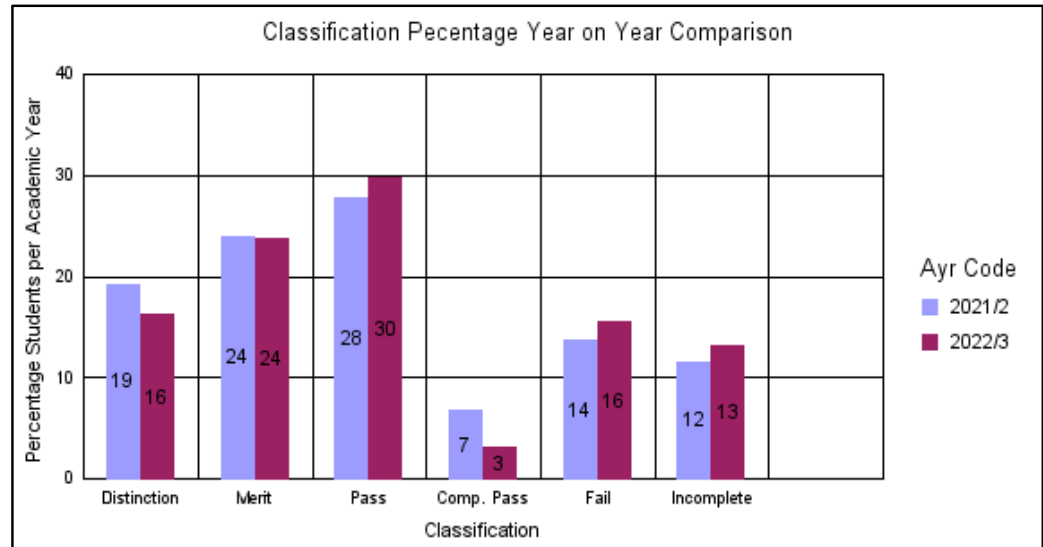
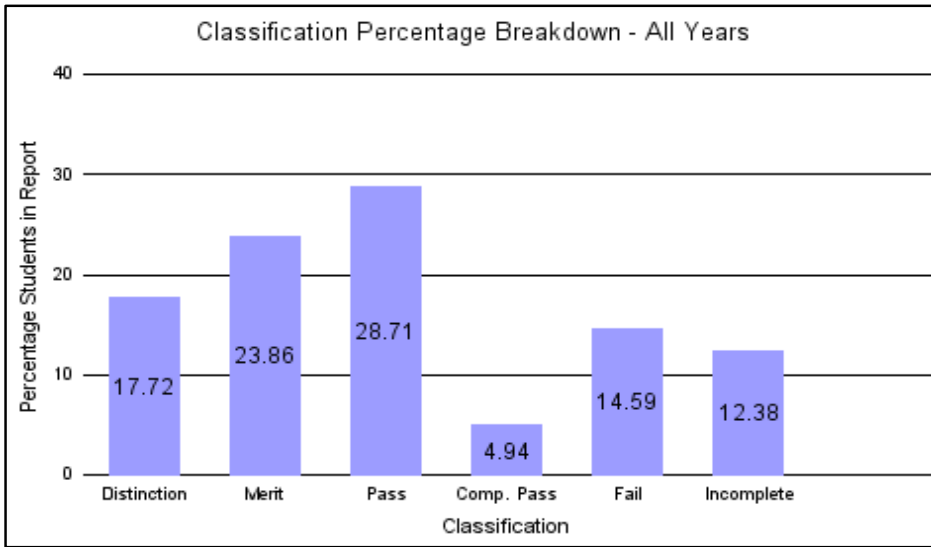


**#MULTIVALUE**

### Classification Breakdown & Statistics for All Years

Marks	Class	No. of Students	Percent	Max	99
70 and over	Distinction	1,722	17.34%	Min	0
60 - 69	Merit	2,319	23.35%	Mean	55.08182672
50 - 59	Pass	2,791	28.1%	Median	59
49 and under	Fail	1,418	14.28%	Std Dev	21.10299463
Compensation	-	240	2.42%		
Incomplete*	-	1,203	12.11%		
	Total	9933			

\*Incomplete includes the following grades: SU, SD, WD, TR, LA, NA, MI, MD, VR, and where no grade is entered.



### Classification Breakdown & Statistics for All Years by Module

	Mean	Median	St. Dev.	Max	Min	1st	2:1	2:2	3rd	Comp. Pass	Fail	Incomplete*	Totals
COM00001M	59.2857143	63	17.01511933	84	0	5	8	5	0	0	3	1	22
COM00006M	59.462963	61	17.43312068	84	0	15	14	19	0	0	5	3	56

COM00017M	65.1363636	66.5	13.42100505	84	30	10	7	3	0	0	2	1	23
COM00021M	55.3956044	58	16.47616401	91	0	12	24	32	12	12	11	1	104
COM00023M	55.6190476	66	25.23385858	80	0	7	4	6	0	0	4	2	23
COM00025M	55.9259259	62	24.09403892	85	0	15	14	15	0	0	10	2	56
COM00031M	58.8333333	65	23.06321237	80	0	5	7	4	0	0	2	4	22
COM00032M	44.3333333	58	39.32344508	75	0	1	0	1	0	0	0	4	6
COM00033M	63.8571429	62	15.01586463	90	50	2	2	3	0	0	0	3	10
COM00047M	51.9459459	63	26.24981052	77	0	11	9	8	0	0	9	4	41
COM00050M	61.8	66.5	17.23072718	79	0	17	17	12	0	0	4	5	55
COM00052M	59.1388889	62	20.45923163	89	0	11	13	8	0	0	4	4	40
COM00059M	58.55	61.5	15.18127309	77	0	2	10	7	0	0	1	1	21
COM00091M	50.2333333	51.5	19.14465924	92	0	9	19	27	20	20	15	7	117
COM00093M	53.377551	56	18.96090134	96	0	13	23	37	10	10	15	3	111
COM00094M	47.7286822	50	17.46190136	78	0	6	18	57	27	27	21	9	165
COM00095M	57.6260163	58	23.36467783	96	0	43	18	23	19	19	20	2	144
COM00097M	54.8255814	60	17.53865771	82	0	11	35	21	7	7	12	2	95
COM00100M	69	69		69	69	0	1	0	0	0	0	0	1
COM00109M	61.7090909	65	16.33636336	80	0	17	24	11	0	0	0	0	52
COM00111M	55.3023256	62	25.97300328	99	0	11	12	9	5	5	6	5	53
COM00115M	45.8222222	50	14.70349479	66	0	0	6	42	26	26	16	5	121
COM00116M	50.4361702	51	19.52366004	83	0	13	20	26	18	18	17	4	116
COM00125M	63.8531469	63	13.12988101	85	0	50	52	37	0	0	4	2	145
COM00126M	59.4942529	58	13.67468682	95	23	21	19	27	17	17	3	1	105
COM00127M	71.4597701	74	10.65833509	84	44	58	13	12	4	4	0	2	93
COM00139M	54.7213115	55	18.14858227	90	0	11	16	16	6	6	12	9	76
COM00140M	45.9137931	57	27.97886701	76	0	7	20	16	0	0	0	15	58
COM00141M	51.5842294	60	27.90385411	96	0	84	57	50	1	1	87	129	409
COM00142M	48.9742063	54	20.25633471	91	0	56	227	465	6	6	254	209	1223
COM00143M	64.875817	68	22.0493651	98	0	220	98	65	8	8	68	70	537
COM00144M	58.4724771	64	24.10669148	97	0	161	93	93	3	3	86	48	487
COM00145M	60.2980769	65	21.75103471	98	0	177	148	123	0	0	72	59	579
COM00146M	54.9320652	59	20.2131862	92	0	175	332	436	1	1	160	145	1250
COM00147M	55.2464855	60	19.31437785	85	0	162	381	368	14	14	142	148	1229
COM00148M	51.2958115	57	21.50075219	82	0	40	131	129	2	2	80	41	425
COM00149M	54.4166667	56	19.51882362	95	0	86	84	192	7	7	99	78	553
COM00150M	57.5357143	57.5	9.059969452	78	0	4	30	46	2	2	2	9	95

COM00151M	64.4	65	13.75058112	88	0	32	28	17	0	0	3	1	81
COM00152M	51.095941	56	21.07600932	89	0	29	73	106	4	4	59	52	327
COM00155M	57.2307692	62	23.14711296	95	0	16	12	14	1	1	9	8	61
COM00159M	49.8125	53	22.61037741	75	0	3	4	2	3	3	4	4	23
COM00162M	58.4470588	60	16.17501445	83	0	21	23	30	1	1	8	3	87
COM00163M	56.4868421	62.5	19.55743229	80	0	13	32	24	0	0	1	15	85
COM00164M	33.4230769	50.5	29.74850998	72	0	1	5	8	0	0	12	1	27
COM00166M	53.3426791	59	22.55121292	86	0	49	111	104	3	3	54	65	389
COM00168M	59	57	11.69045194	75	47	1	0	2	1	1	0	5	10
COM00173M	52.4230769	55.5	14.94569658	77	18	2	6	9	4	4	5	3	33
COM00174M	42.8214286	50	21.48566029	74	0	1	5	10	4	4	8	6	38
COM00177M	52.7446809	58	20.45086166	83	0	6	14	14	4	4	9	3	54
Totals:	55.0818267	59	21.10299463	99	0	1,722	2,319	2,791	240	240	1,418	1,203	9933

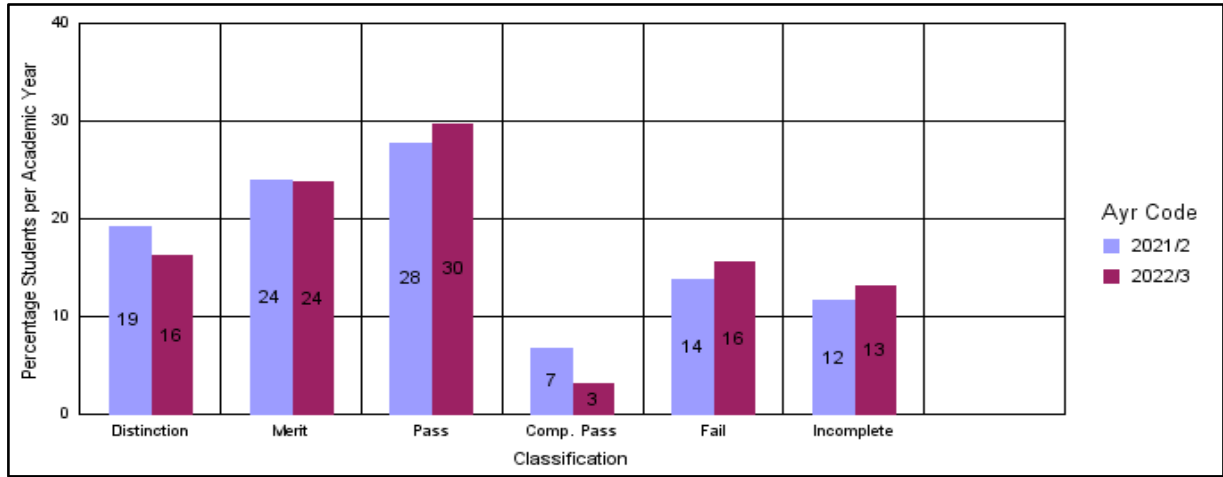
## Results & Stats for Masters Level Modules

	Mean	Median	St. Dev.	Max	Min	Distinction	Merit	Pass	Comp. Pass	Fail	Incomplete*	Totals
COM00001M	59.2857143	63	17.0151193	84	0	5	8	5	0	3	1	22
COM00006M	59.462963	61	17.4331207	84	0	15	14	19	0	5	3	56
COM00017M	65.1363636	66.5	13.4210051	84	30	10	7	3	0	2	1	23
COM00021M	55.3956044	58	16.476164	91	0	12	24	32	12	11	1	104
COM00023M	55.6190476	66	25.2338586	80	0	7	4	6	0	4	2	23
COM00025M	55.9259259	62	24.0940389	85	0	15	14	15	0	10	2	56
COM00031M	58.8333333	65	23.0632124	80	0	5	7	4	0	2	4	22
COM00032M	44.3333333	58	39.3234451	75	0	1	0	1	0	0	4	6
COM00033M	63.8571429	62	15.0158646	90	50	2	2	3	0	0	3	10
COM00047M	51.9459459	63	26.2498105	77	0	11	9	8	0	9	4	41
COM00050M	61.8	66.5	17.2307272	79	0	17	17	12	0	4	5	55
COM00052M	59.1388889	62	20.4592316	89	0	11	13	8	0	4	4	40
COM00059M	58.55	61.5	15.1812731	77	0	2	10	7	0	1	1	21
COM00091M	50.2333333	51.5	19.1446592	92	0	9	19	27	20	15	7	117
COM00093M	53.377551	56	18.9609013	96	0	13	23	37	10	15	3	111
COM00094M	47.7286822	50	17.4619014	78	0	6	18	57	27	21	9	165
COM00095M	57.6260163	58	23.3646778	96	0	43	18	23	19	20	2	144
COM00097M	54.8255814	60	17.5386577	82	0	11	35	21	7	12	2	95
COM00100M	69	69		69	69	0	1	0	0	0	0	1
COM00109M	61.7090909	65	16.3363634	80	0	17	24	11	0	0	0	52
COM00111M	55.3023256	62	25.9730033	99	0	11	12	9	5	6	5	53
COM00115M	45.8222222	50	14.7034948	66	0	0	6	42	26	16	5	121
COM00116M	50.4361702	51	19.52366	83	0	13	20	26	18	17	4	116
COM00125M	63.8531469	63	13.129881	85	0	50	52	37	0	4	2	145
COM00126M	59.4942529	58	13.6746868	95	23	21	19	27	17	3	1	105
COM00127M	71.4597701	74	10.6583351	84	44	58	13	12	4	0	2	93
COM00139M	54.7213115	55	18.1485823	90	0	11	16	16	6	12	9	76
COM00140M	45.9137931	57	27.978867	76	0	7	20	16	0	0	15	58
COM00141M	51.5842294	60	27.9038541	96	0	84	57	50	1	87	129	409
COM00142M	48.9742063	54	20.2563347	91	0	56	227	465	6	254	209	1223

COM00143M	64.875817	68	22.0493651	98	0	220	98	65	8	68	70	537
COM00144M	58.4724771	64	24.1066915	97	0	161	93	93	3	86	48	487
COM00145M	60.2980769	65	21.7510347	98	0	177	148	123	0	72	59	579
COM00146M	54.9320652	59	20.2131862	92	0	175	332	436	1	160	145	1250
COM00147M	55.2464855	60	19.3143778	85	0	162	381	368	14	142	148	1229
COM00148M	51.2958115	57	21.5007522	82	0	40	131	129	2	80	41	425
COM00149M	54.4166667	56	19.5188236	95	0	86	84	192	7	99	78	553
COM00150M	57.5357143	57.5	9.05996945	78	0	4	30	46	2	2	9	95
COM00151M	64.4	65	13.7505811	88	0	32	28	17	0	3	1	81
COM00152M	51.095941	56	21.0760093	89	0	29	73	106	4	59	52	327
COM00155M	57.2307692	62	23.147113	95	0	16	12	14	1	9	8	61
COM00159M	49.8125	53	22.6103774	75	0	3	4	2	3	4	4	23
COM00162M	58.4470588	60	16.1750144	83	0	21	23	30	1	8	3	87
COM00163M	56.4868421	62.5	19.5574323	80	0	13	32	24	0	1	15	85
COM00164M	33.4230769	50.5	29.74851	72	0	1	5	8	0	12	1	27
COM00166M	53.3426791	59	22.5512129	86	0	49	111	104	3	54	65	389
COM00168M	59	57	11.6904519	75	47	1	0	2	1	0	5	10
COM00173M	52.4230769	55.5	14.9456966	77	18	2	6	9	4	5	3	33
COM00174M	42.8214286	50	21.4856603	74	0	1	5	10	4	8	6	38
COM00177M	52.7446809	58	20.4508617	83	0	6	14	14	4	9	3	54
Totals:	55.0818267	59	21.1029946	99	0	1,722	2,319	2,791	240	1,418	1,203	9933

**Classification Percentage for All Masters Level Modules**

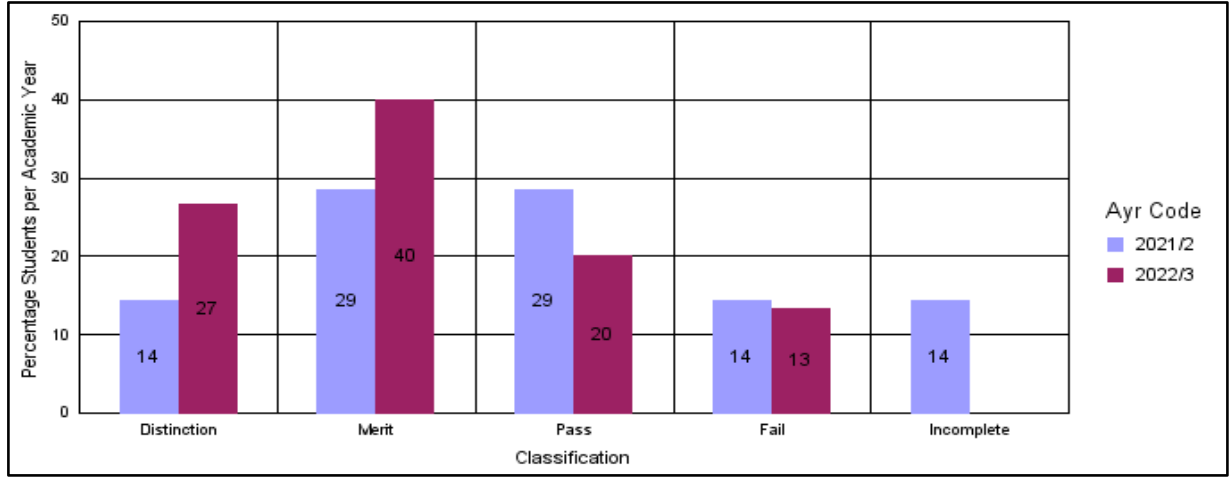
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\*Incomplete includes the following grades: SU, SD, WD, TR, LA, NA, MI, MD, VR, and where no grade is entered.

**Classification Percentage for: COM00001M**

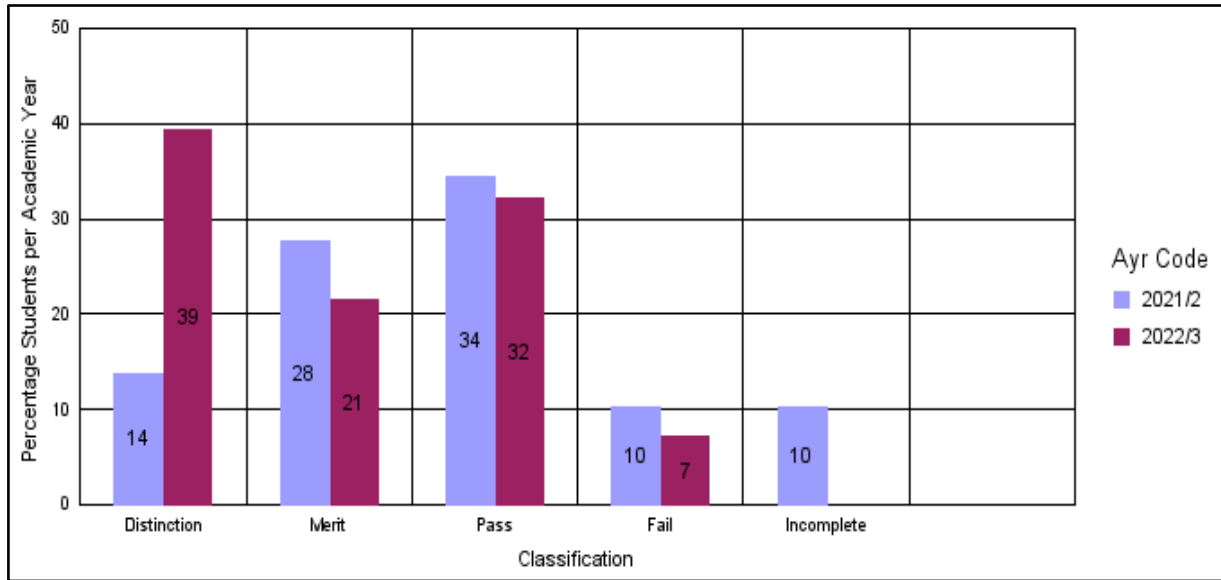
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**Classification Percentage for: COM00006M**

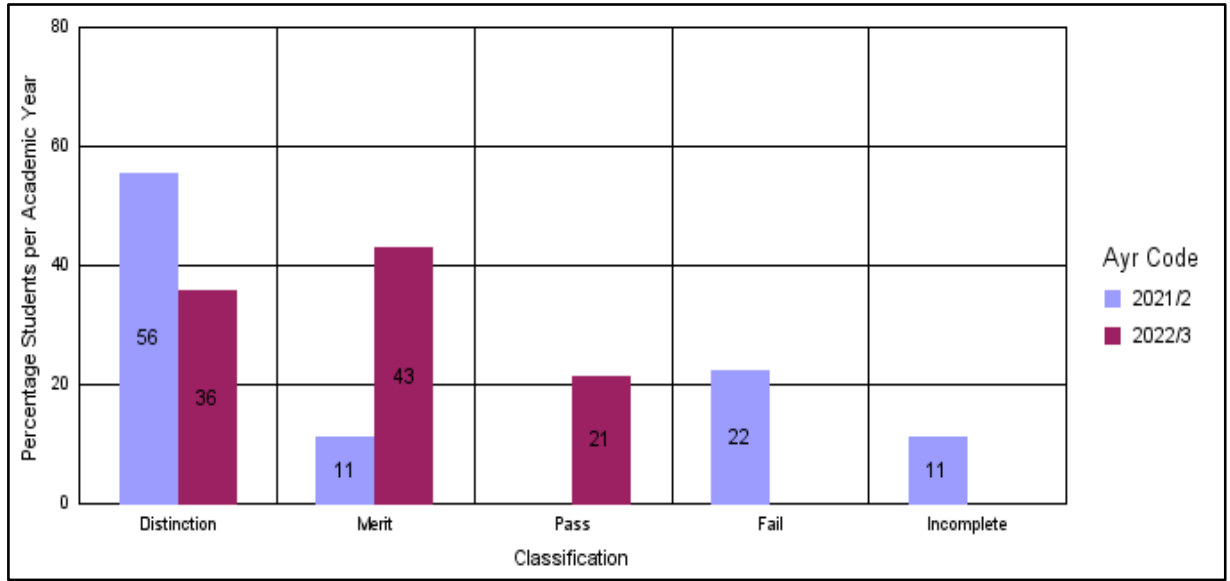
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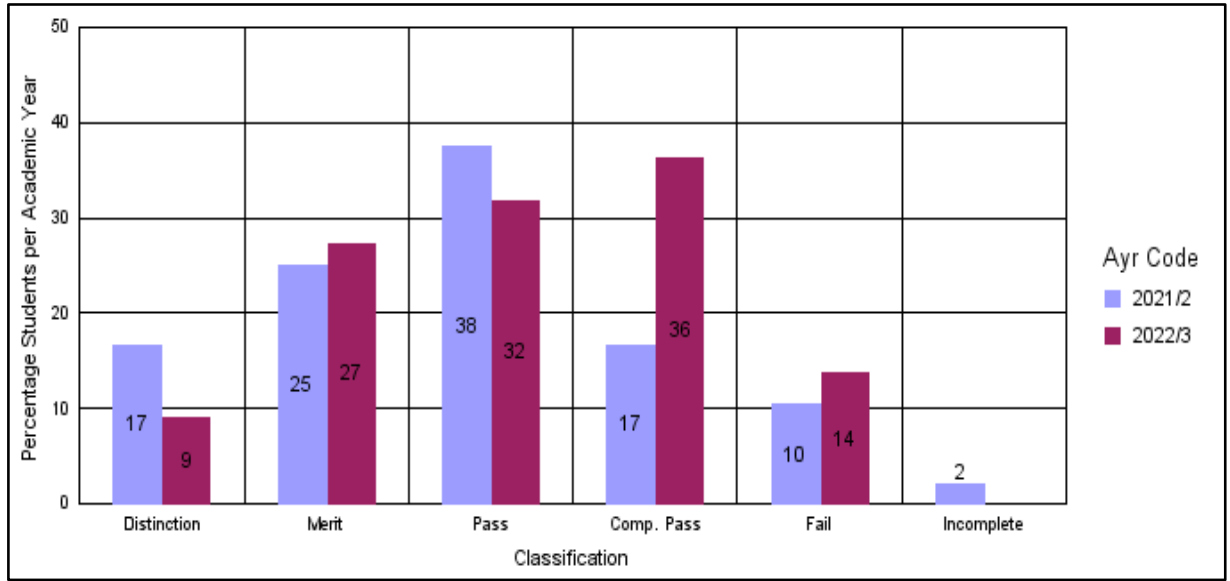
**Classification Percentage for: COM00017M**

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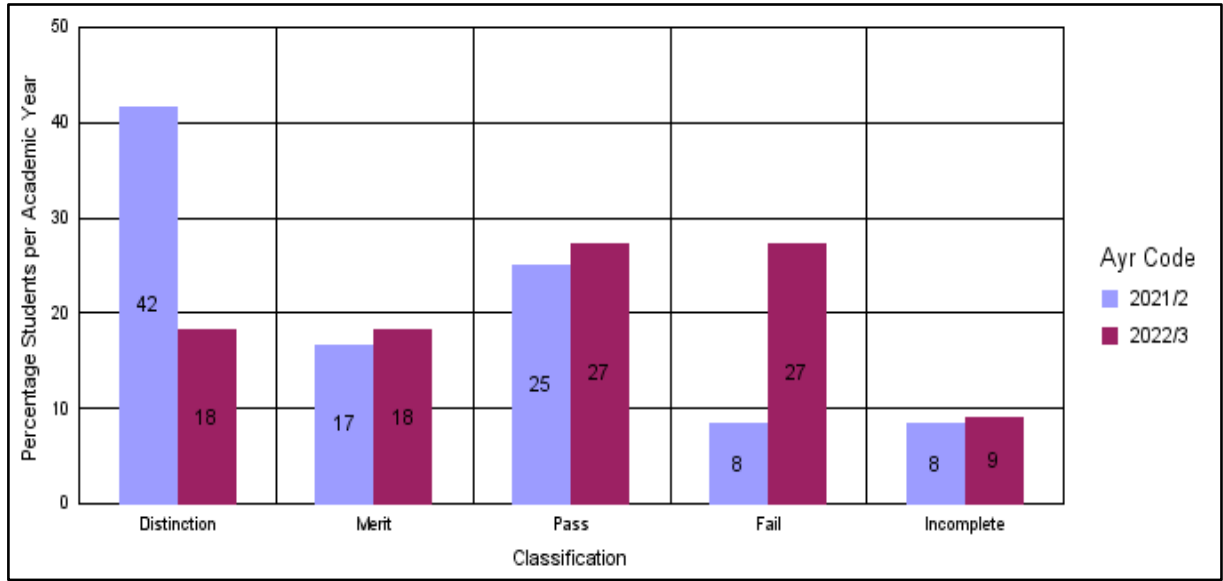
**Classification Percentage for: COM00021M**

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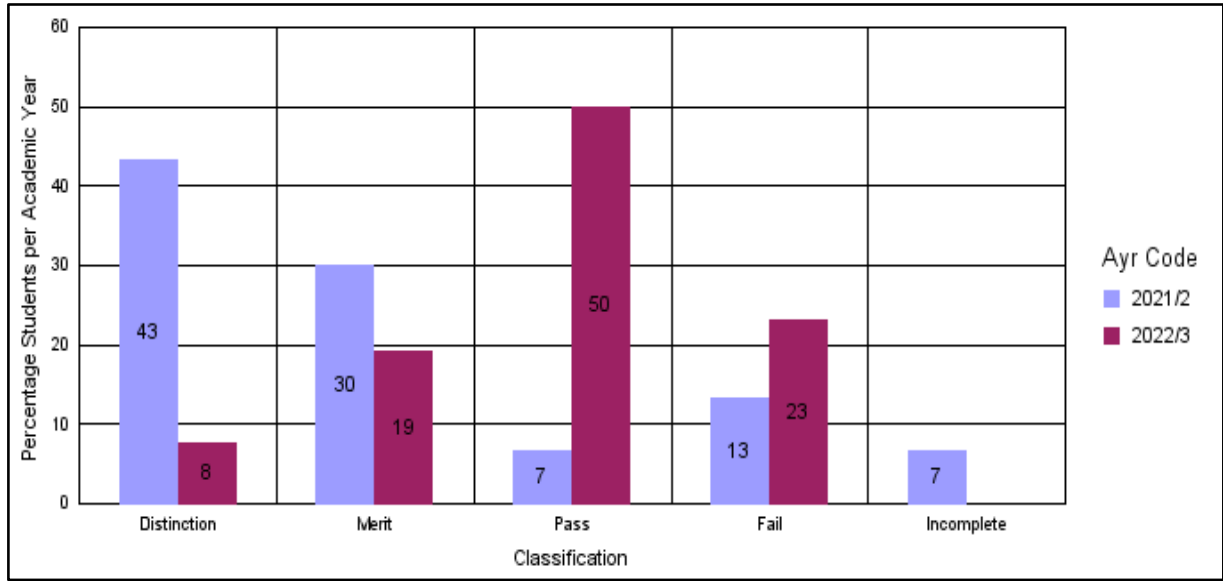
**Classification Percentage for: COM00023M**

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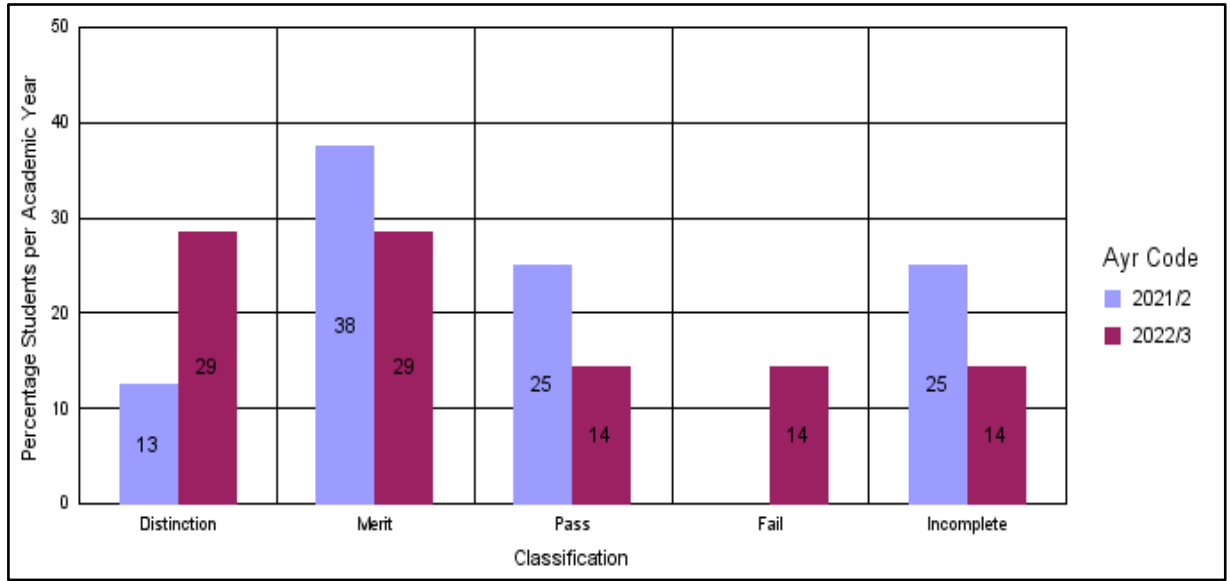
**Classification Percentage for: COM00025M**

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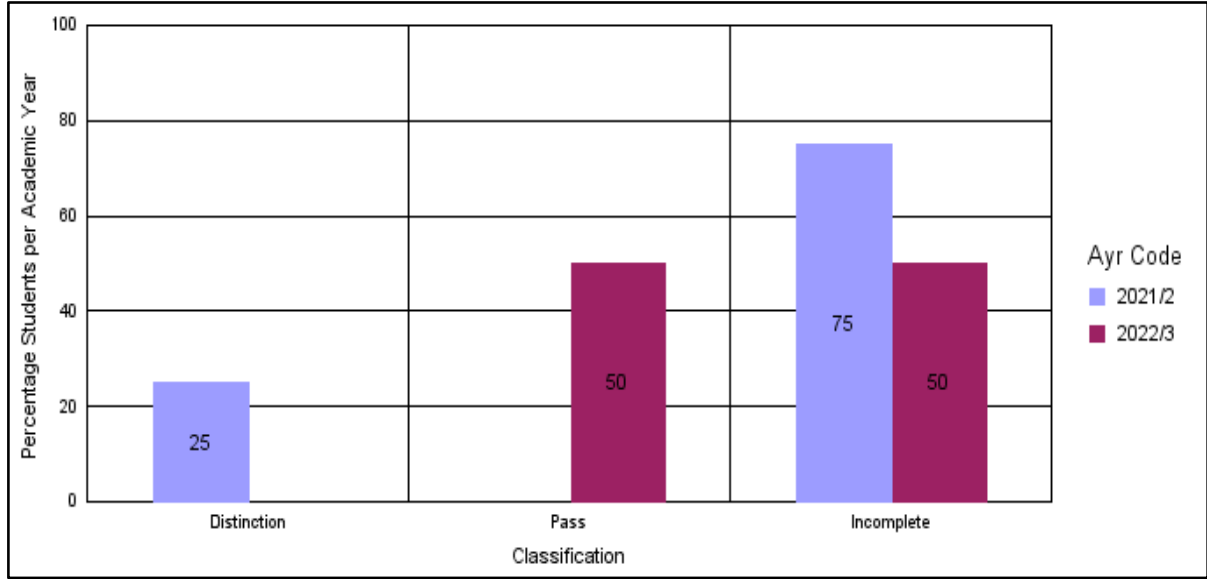
**Classification Percentage for: COM00031M**

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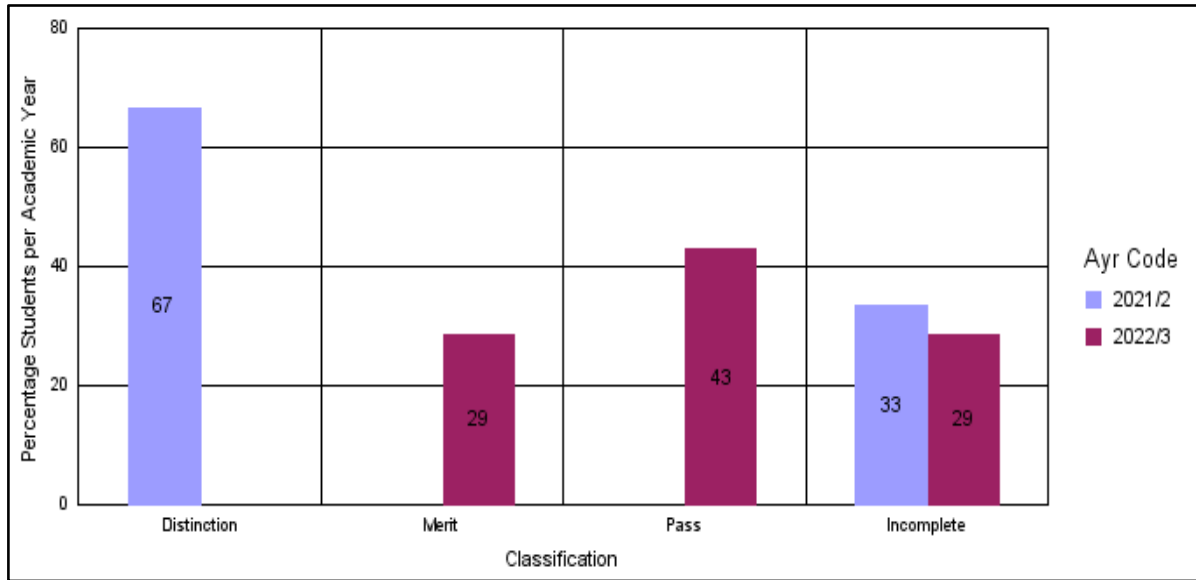
**Classification Percentage for: COM00032M**

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**Classification Percentage for: COM00033M**

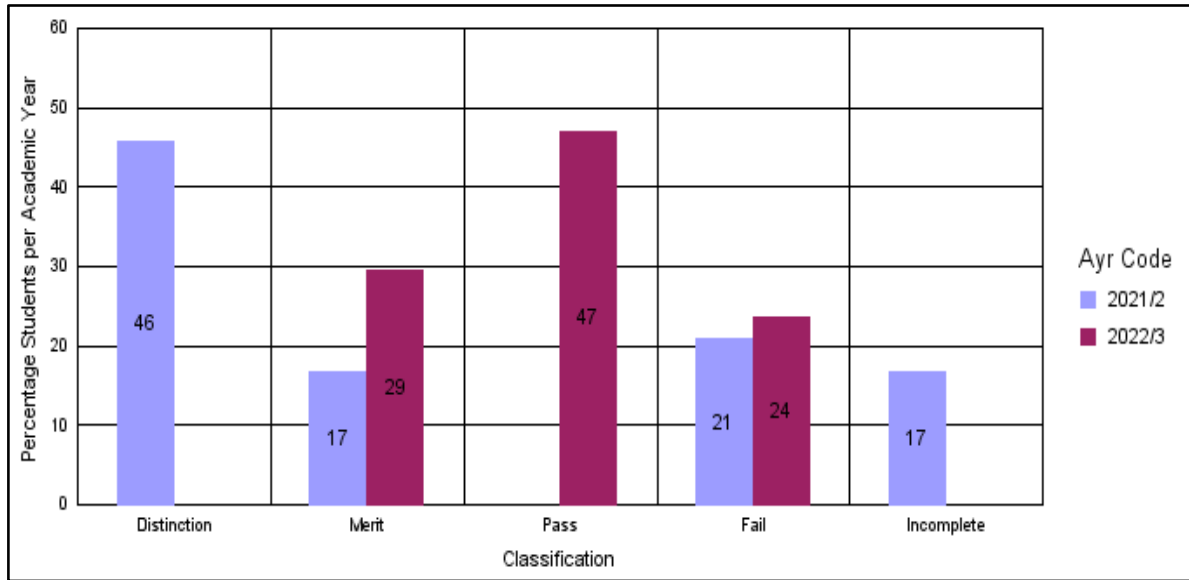
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**Classification Percentage for: COM0047M**

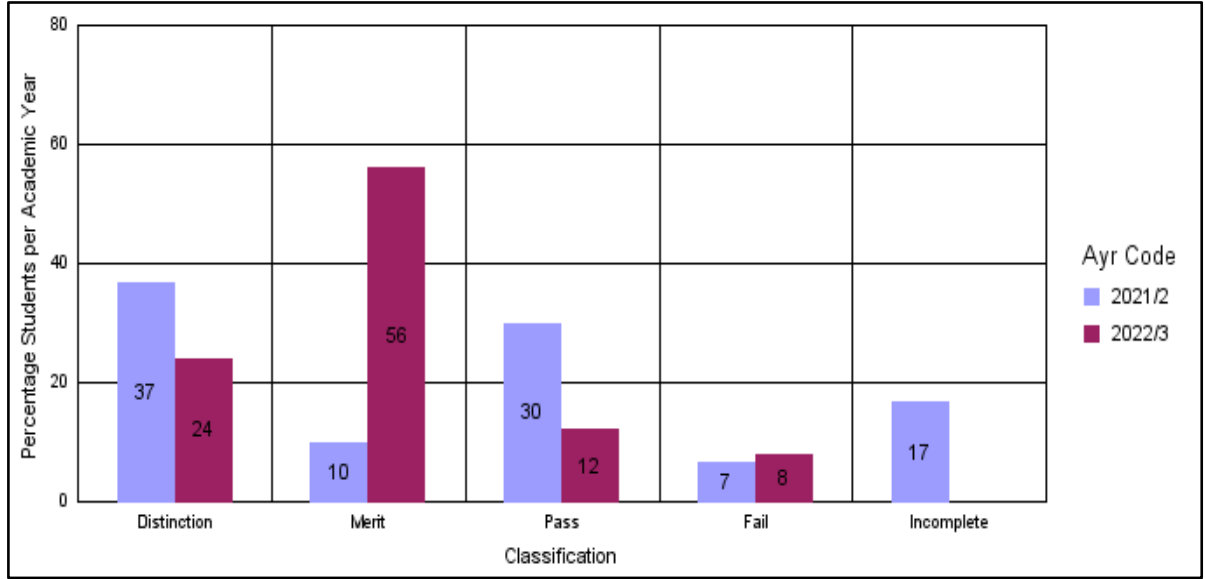
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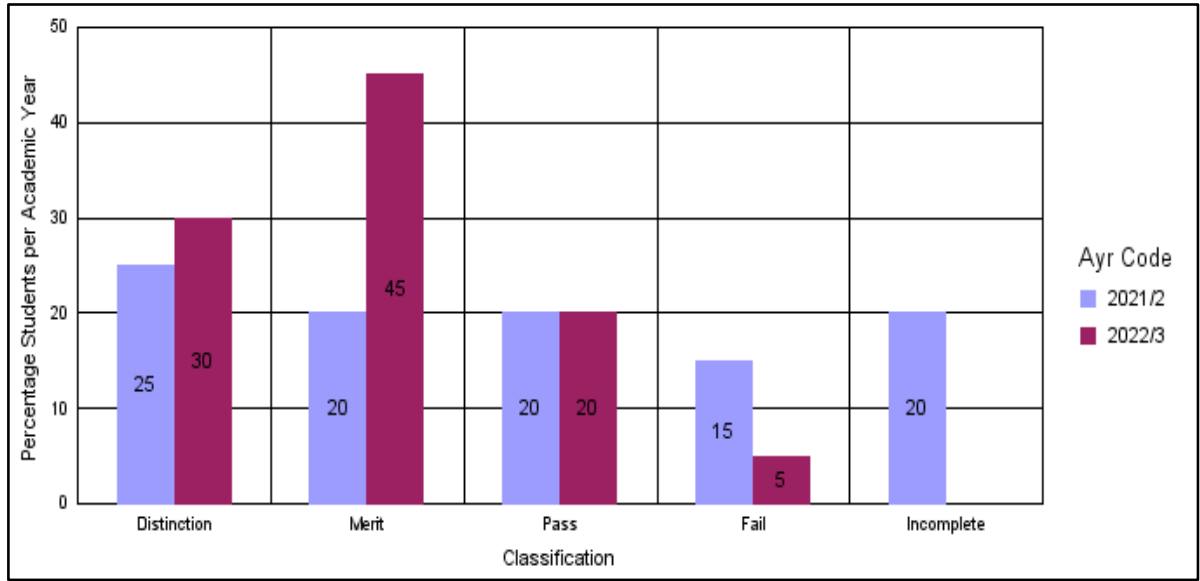
**Classification Percentage for: COM00050M**

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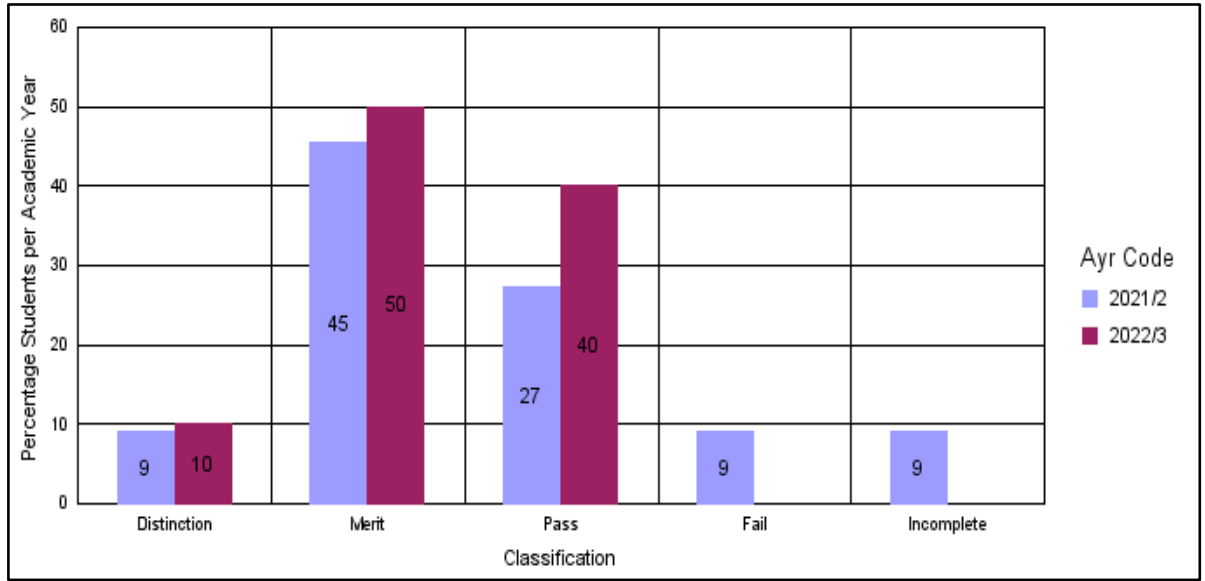
**Classification Percentage for: COM0052M**

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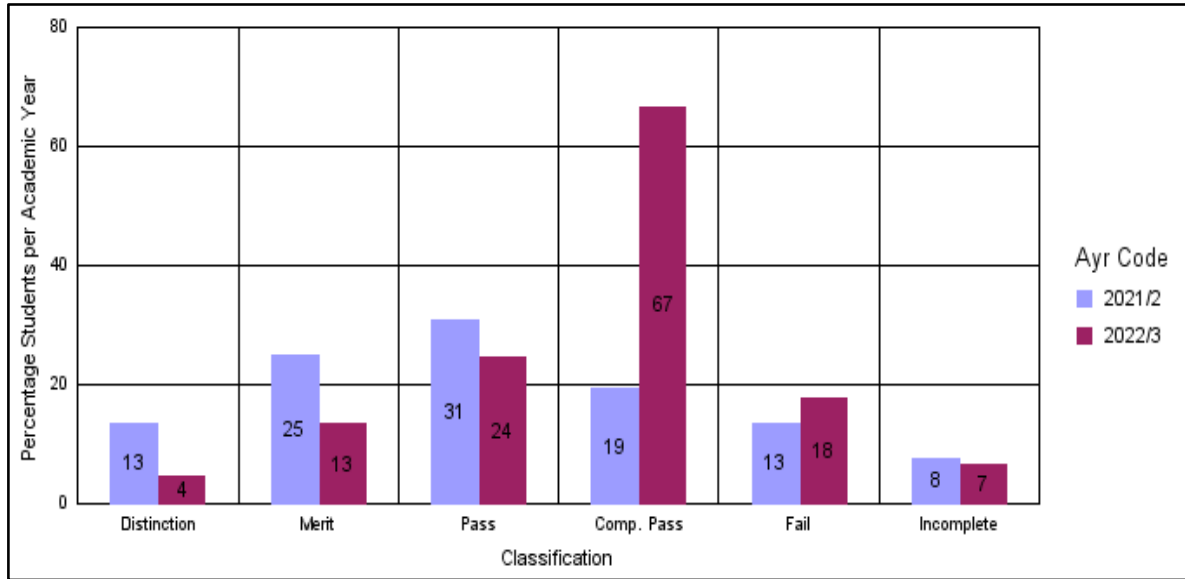
**Classification Percentage for: COM00059M**

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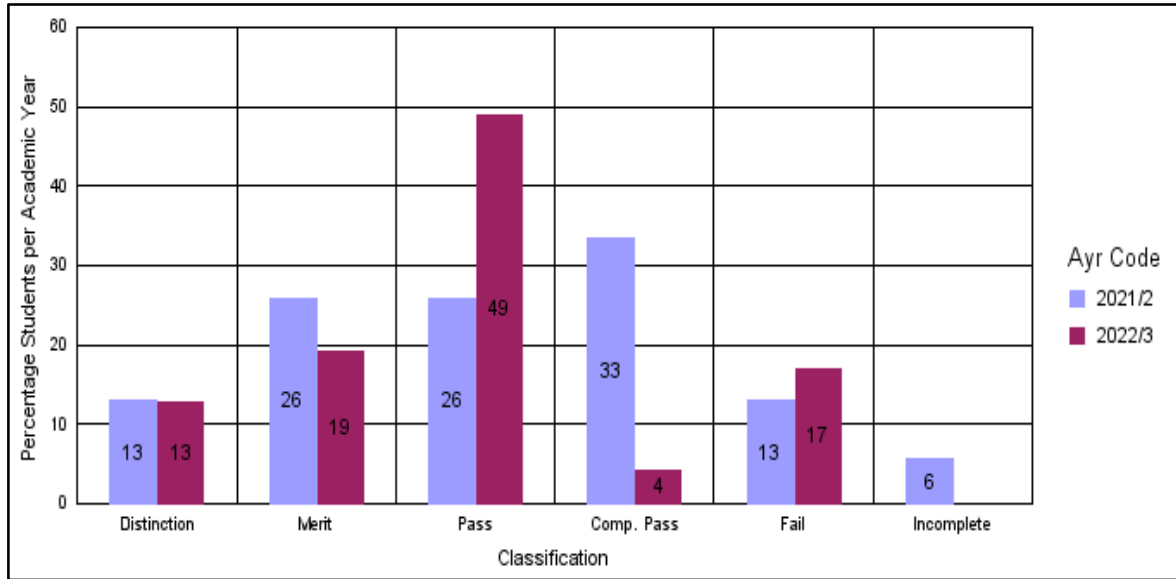
**Classification Percentage for: COM00091M**

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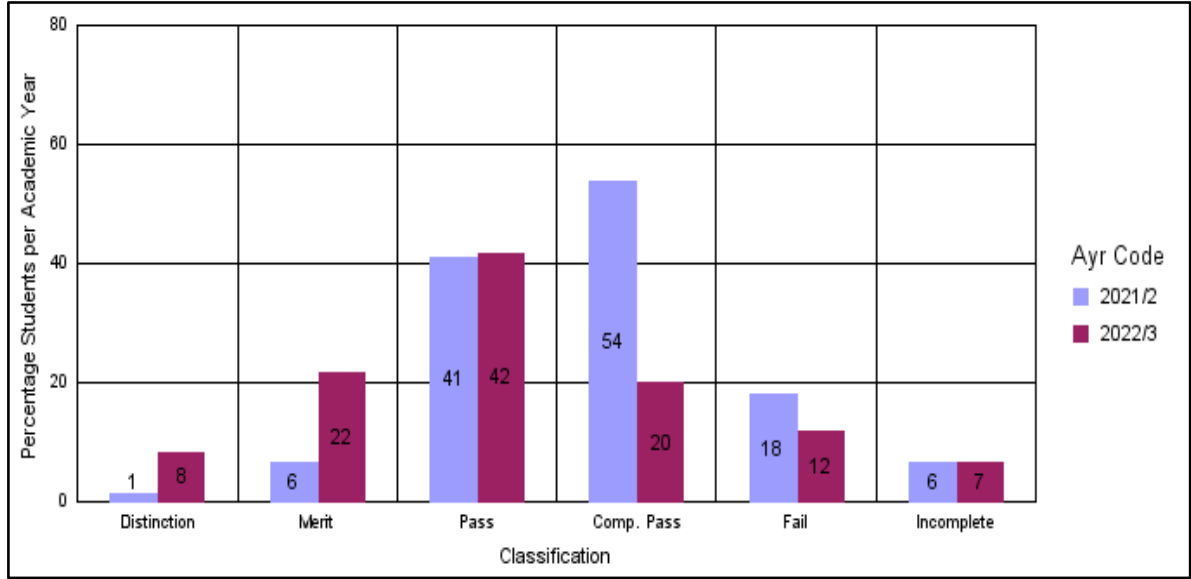


**Classification Percentage for: COM00093M**

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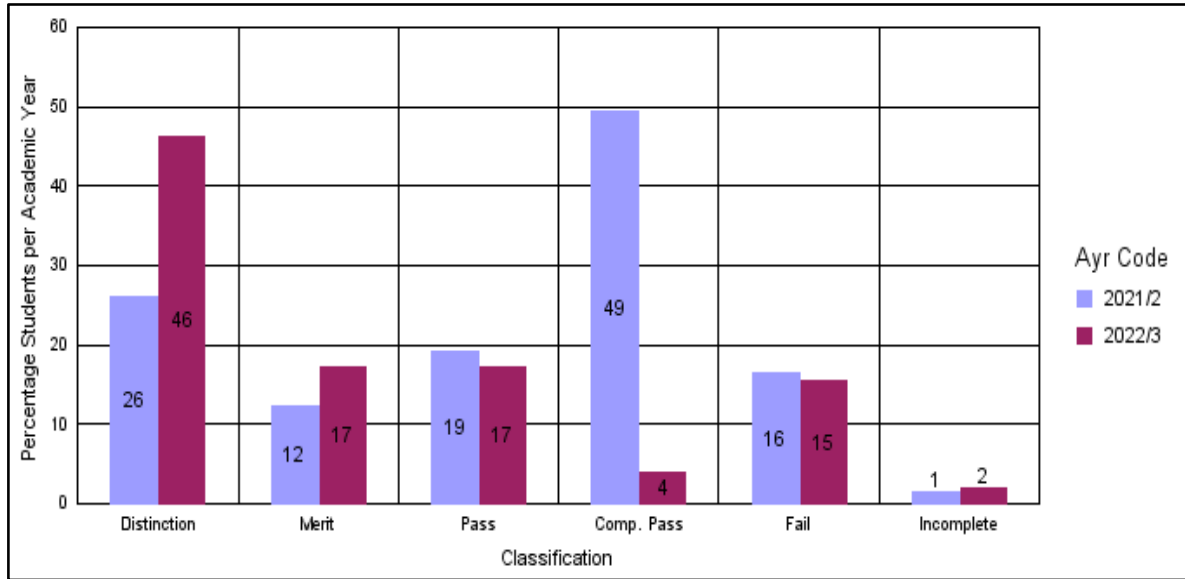


**Classification Percentage for: COM00094M**



**Classification Percentage for: COM00095M**

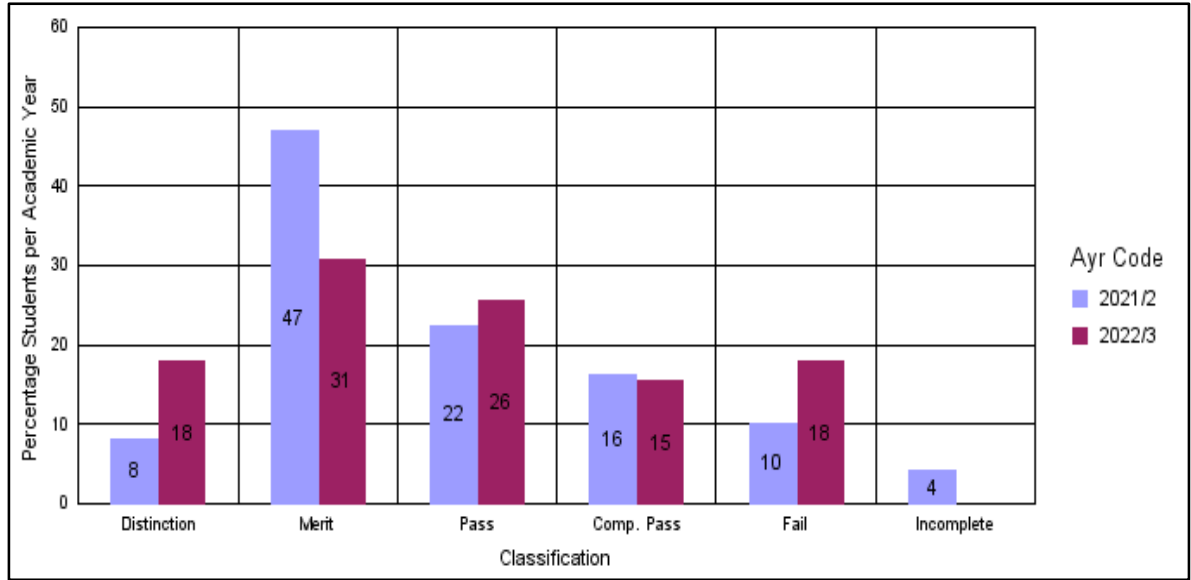
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**Classification Percentage for: COM00097M**

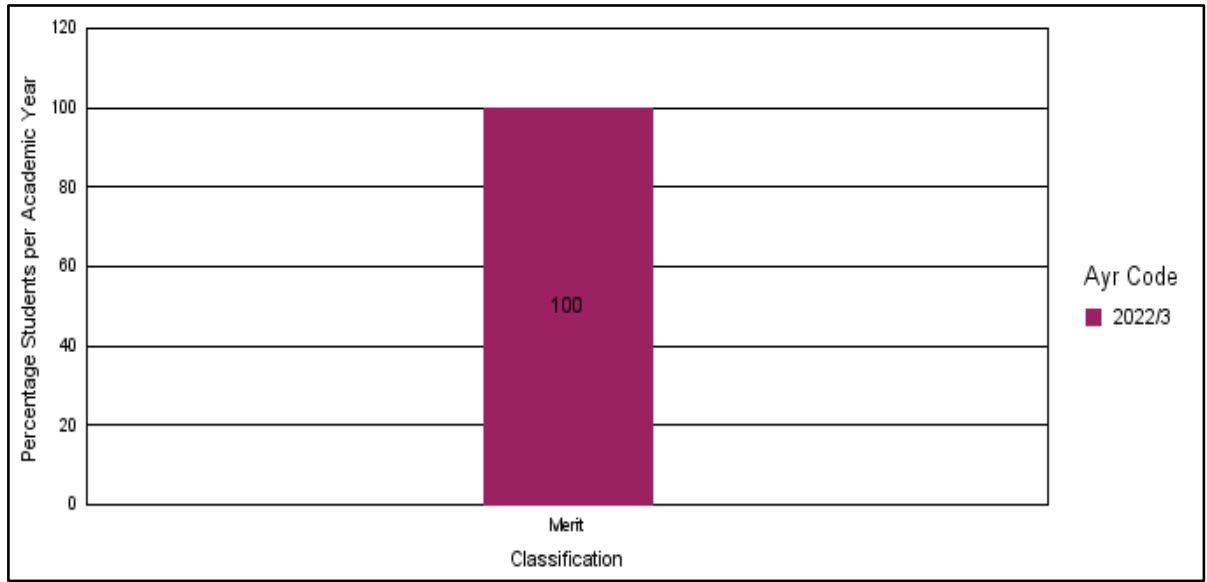
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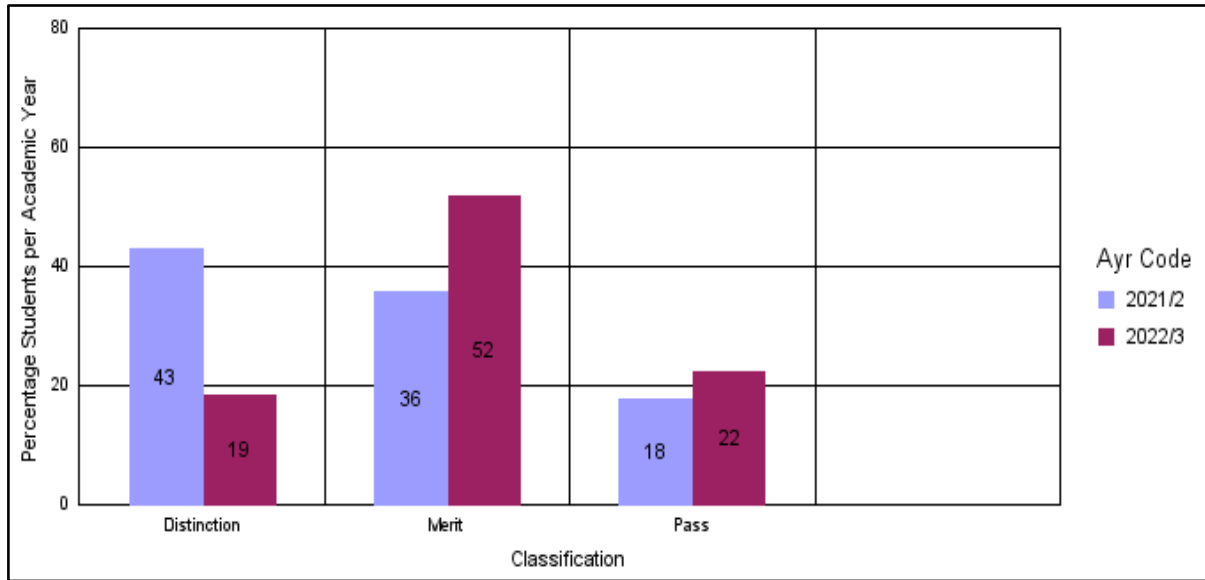
**Classification Percentage for: COM00100M**

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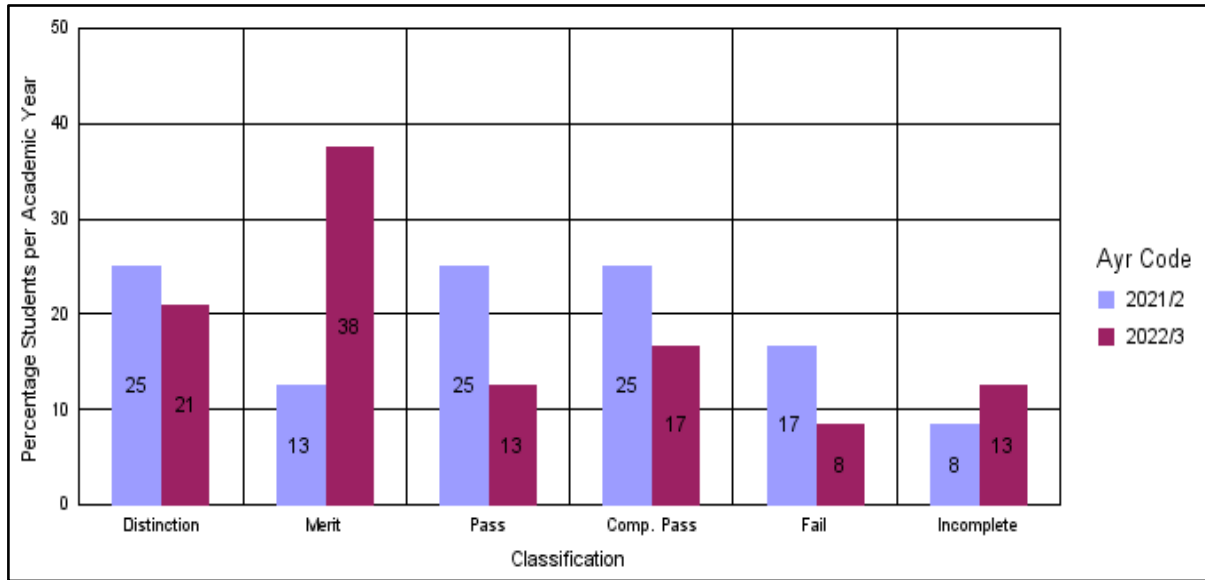
**Classification Percentage for: COM00109M**

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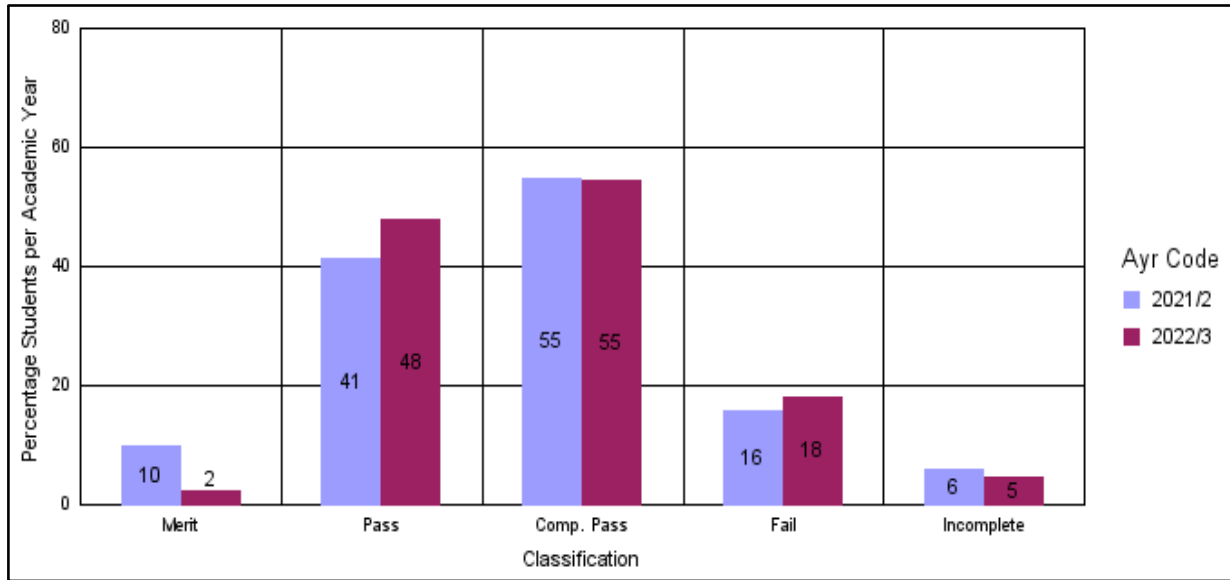
**Classification Percentage for: COM00111M**

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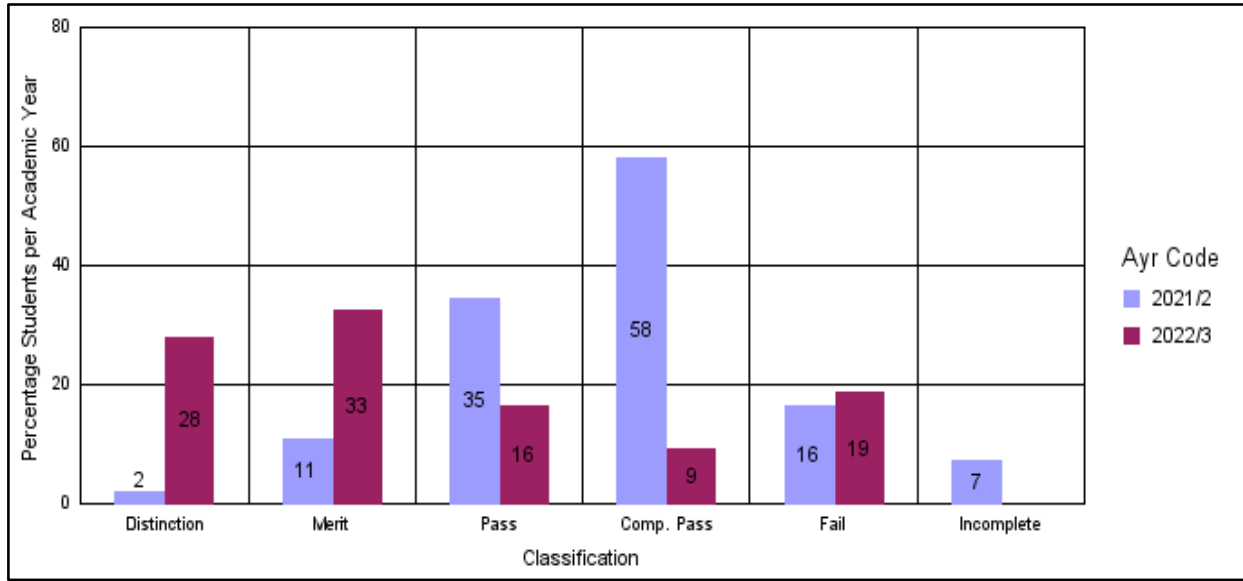
**Classification Percentage for: COM00115M**

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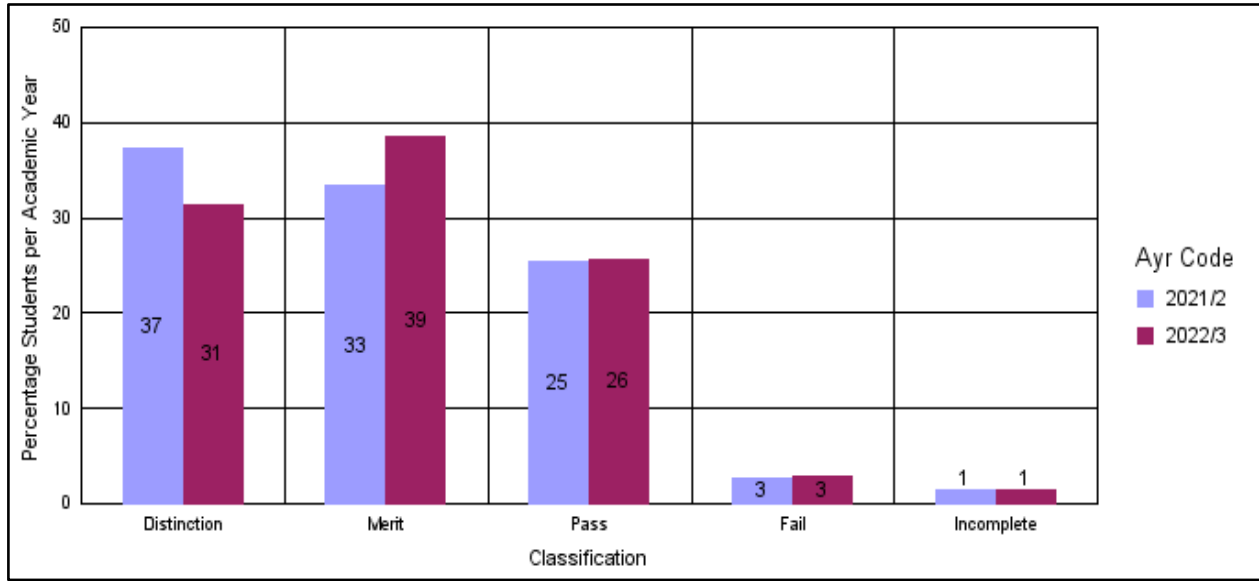


**Classification Percentage for: COM00116M**

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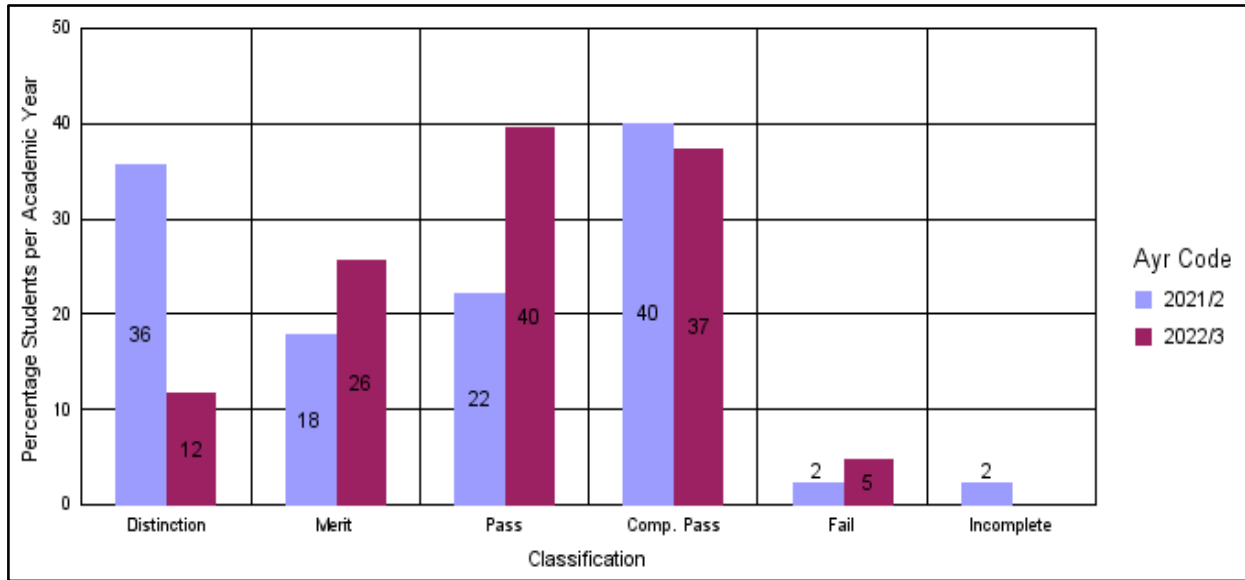


**Classification Percentage for: COM00125M**



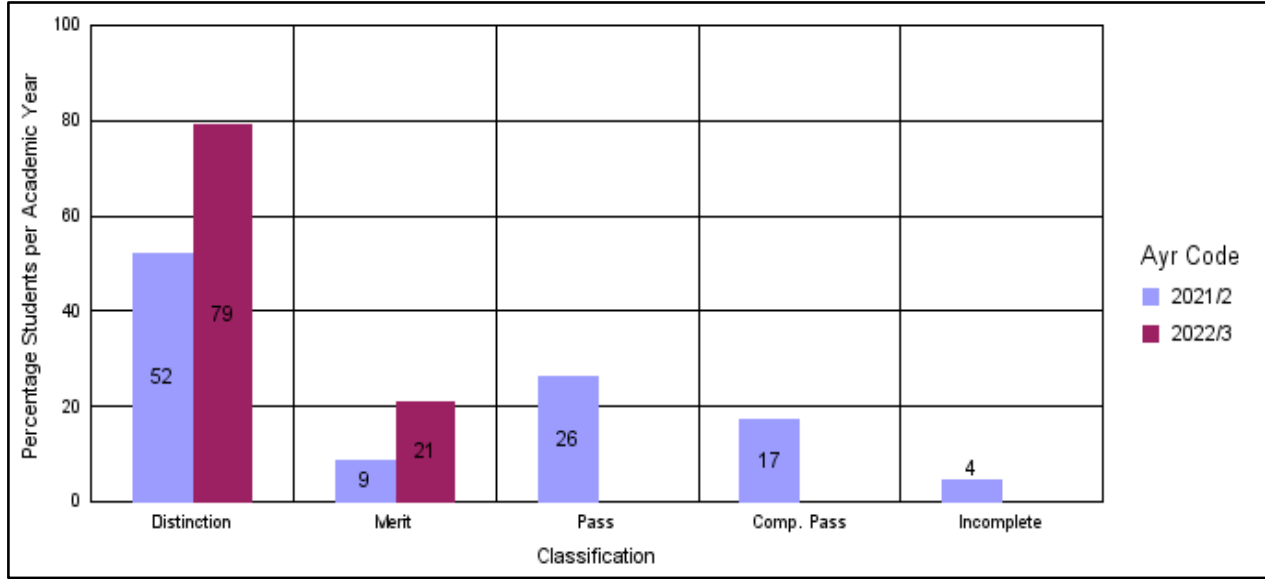
**Classification Percentage for: COM00126M**

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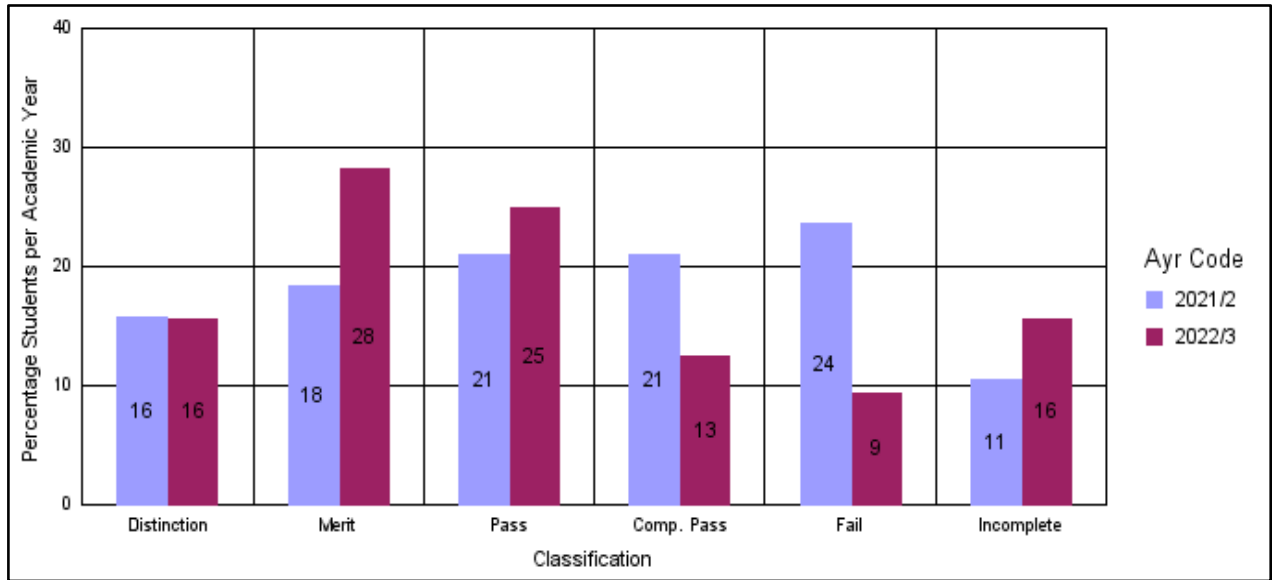
**Classification Percentage for: COM00127M**





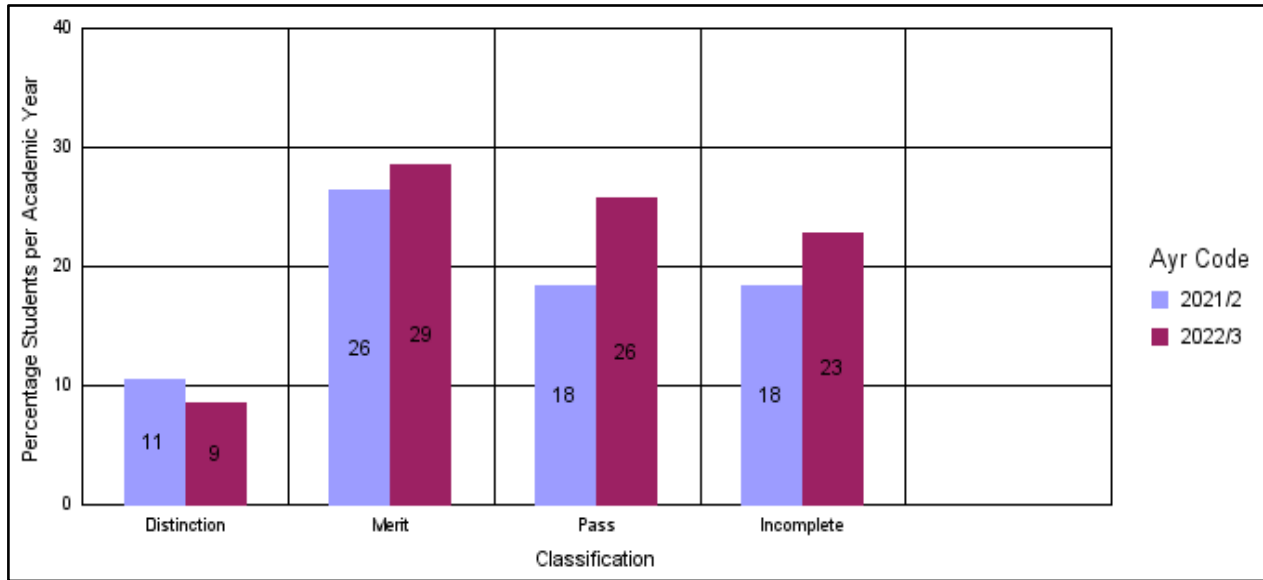
**Classification Percentage for: COM00139M**

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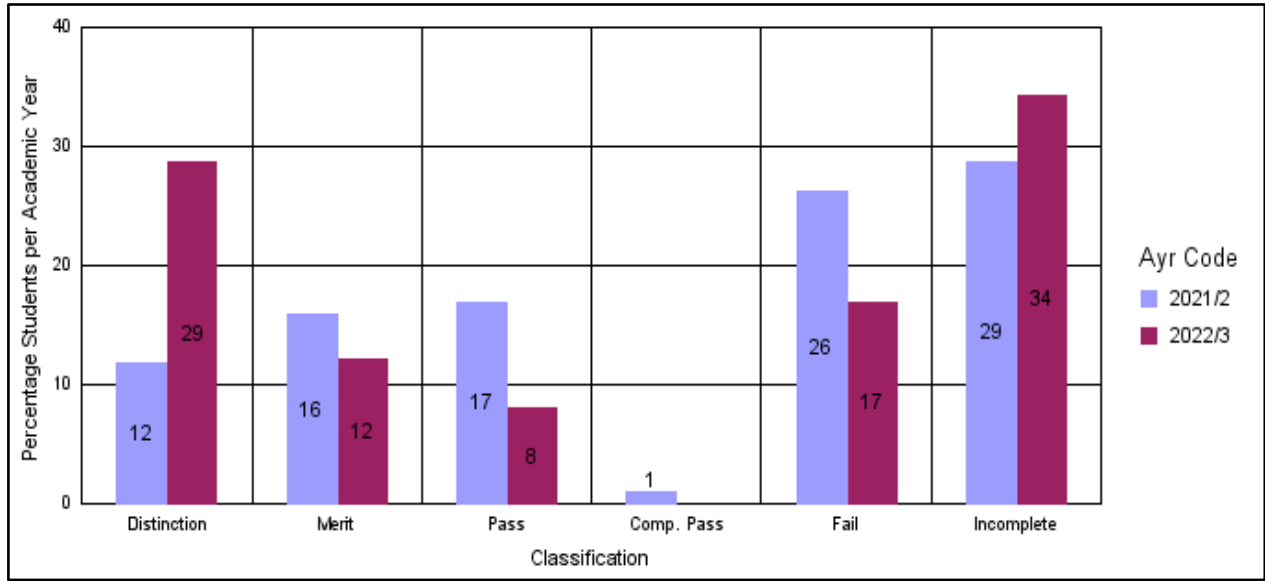
**Classification Percentage for: COM00140M**

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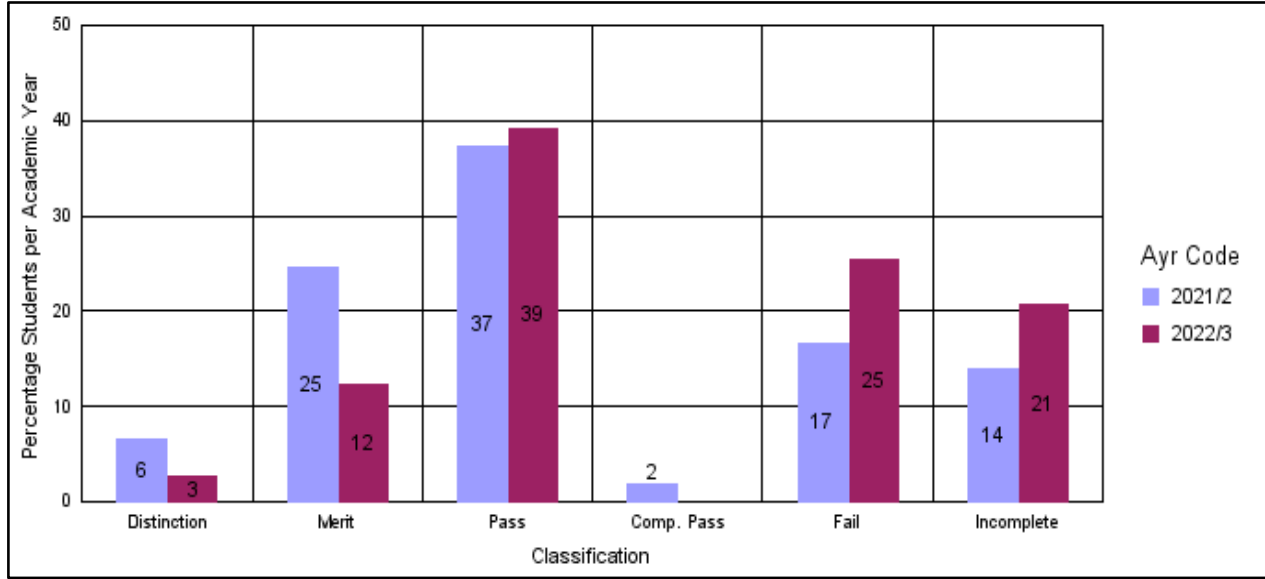
**Classification Percentage for: COM00141M**

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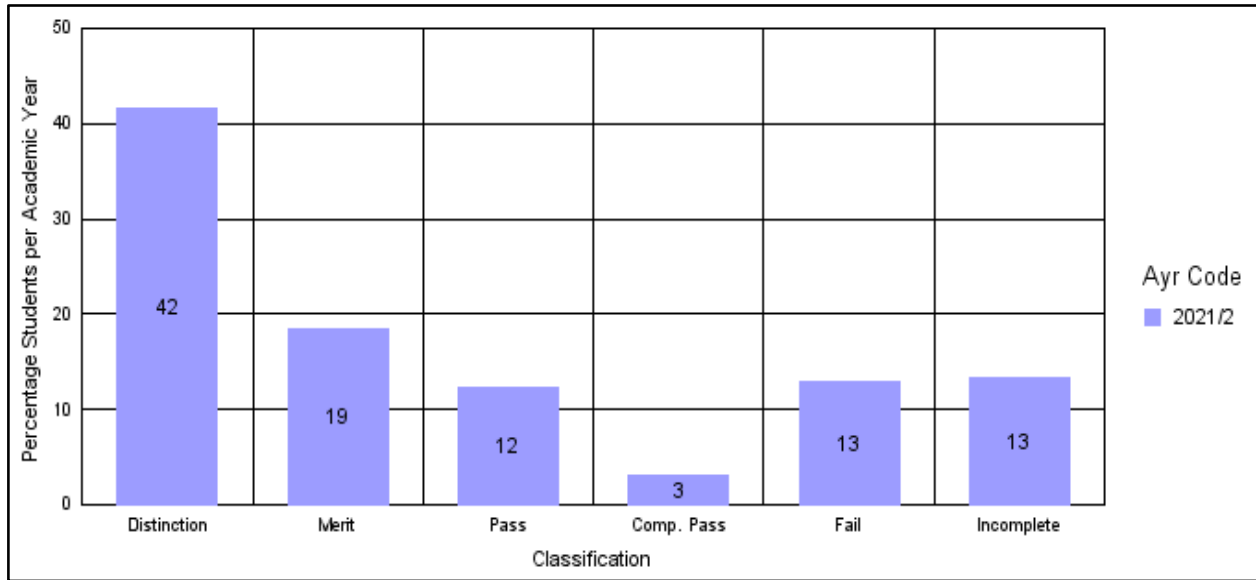
**Classification Percentage for: COM00142M**

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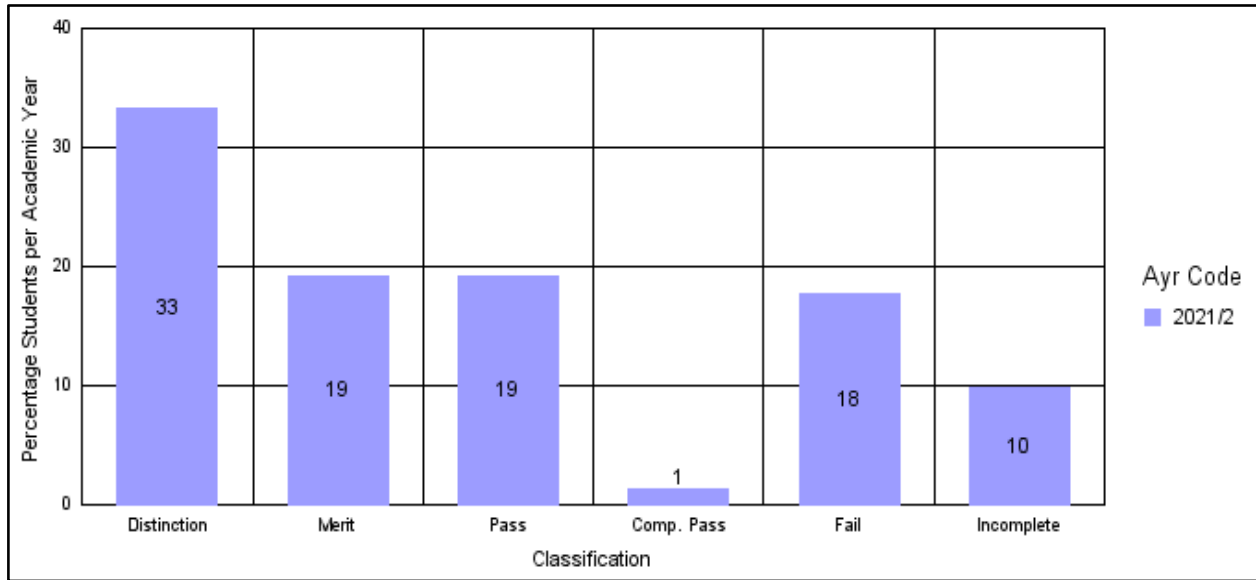
**Classification Percentage for: COM00143M**

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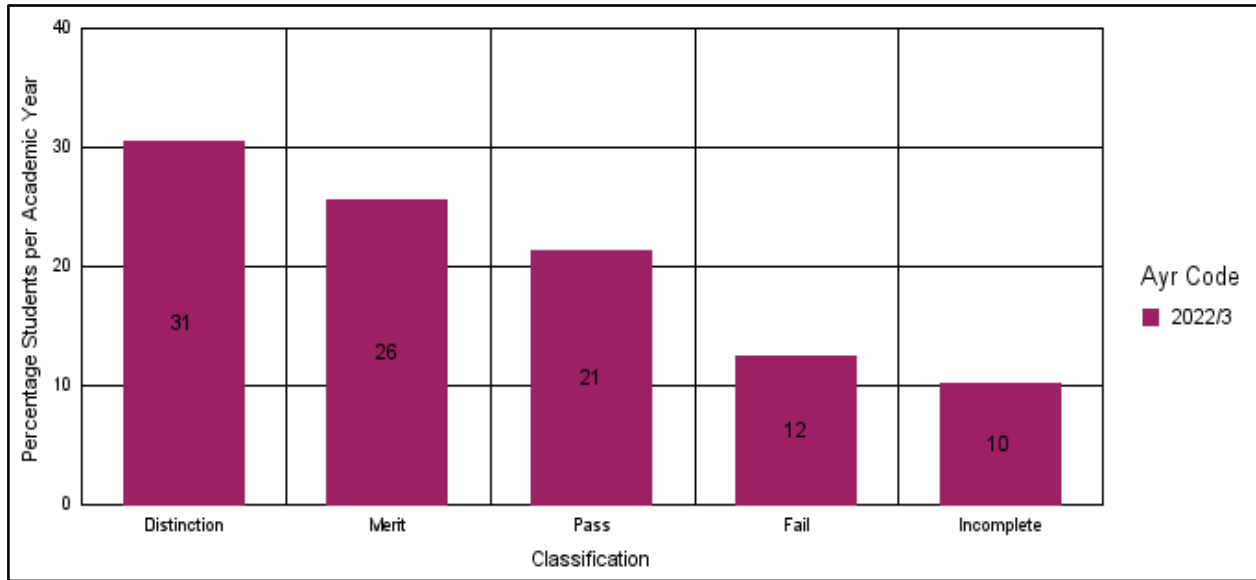
**Classification Percentage for: COM00144M**

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**Classification Percentage for: COM00145M**

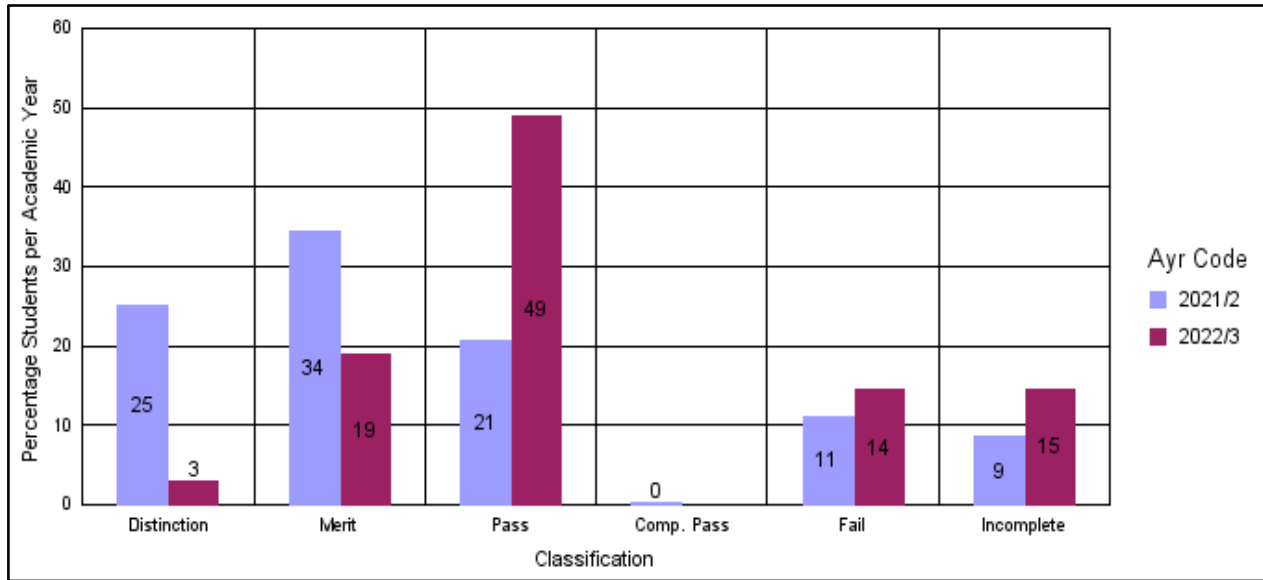
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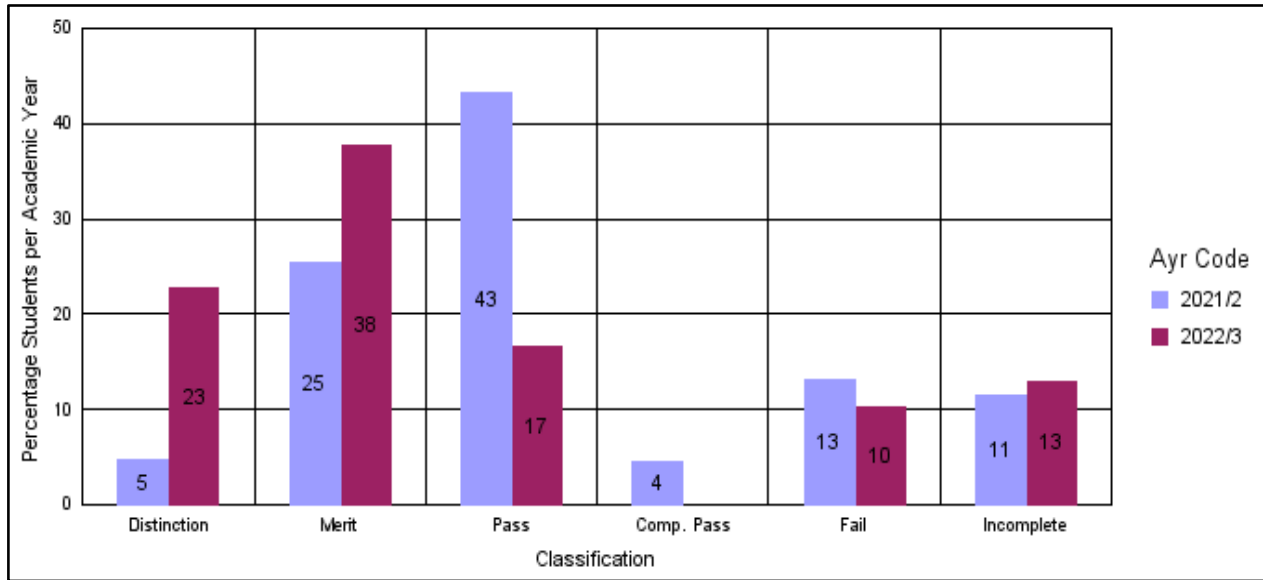
**Classification Percentage for: COM00146M**

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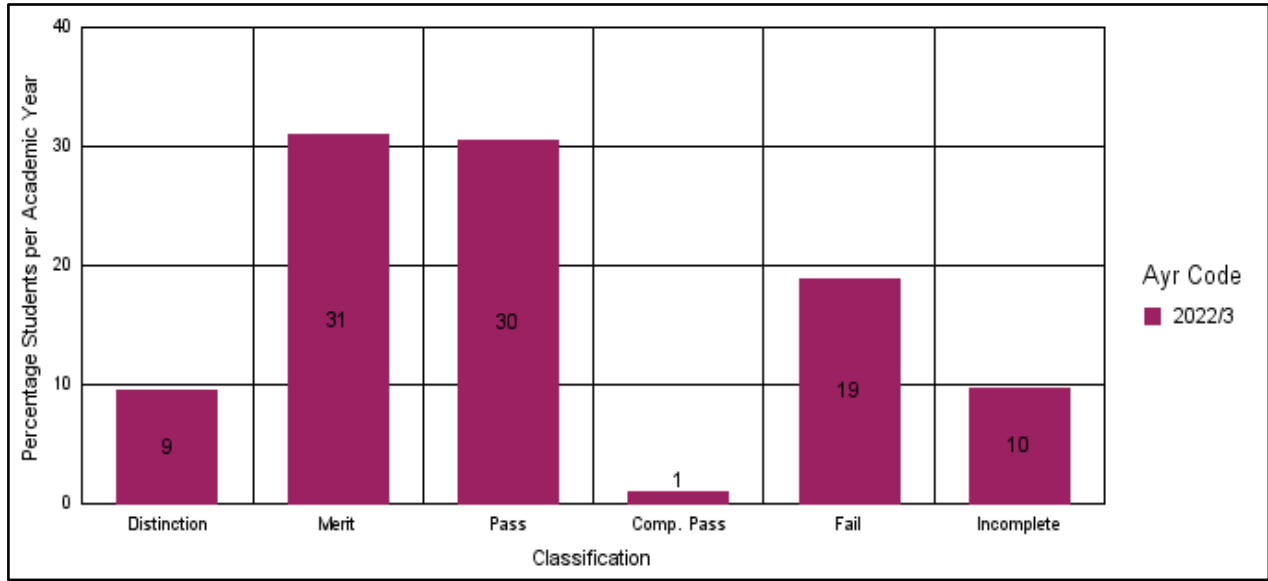


**Classification Percentage for: COM00147M**



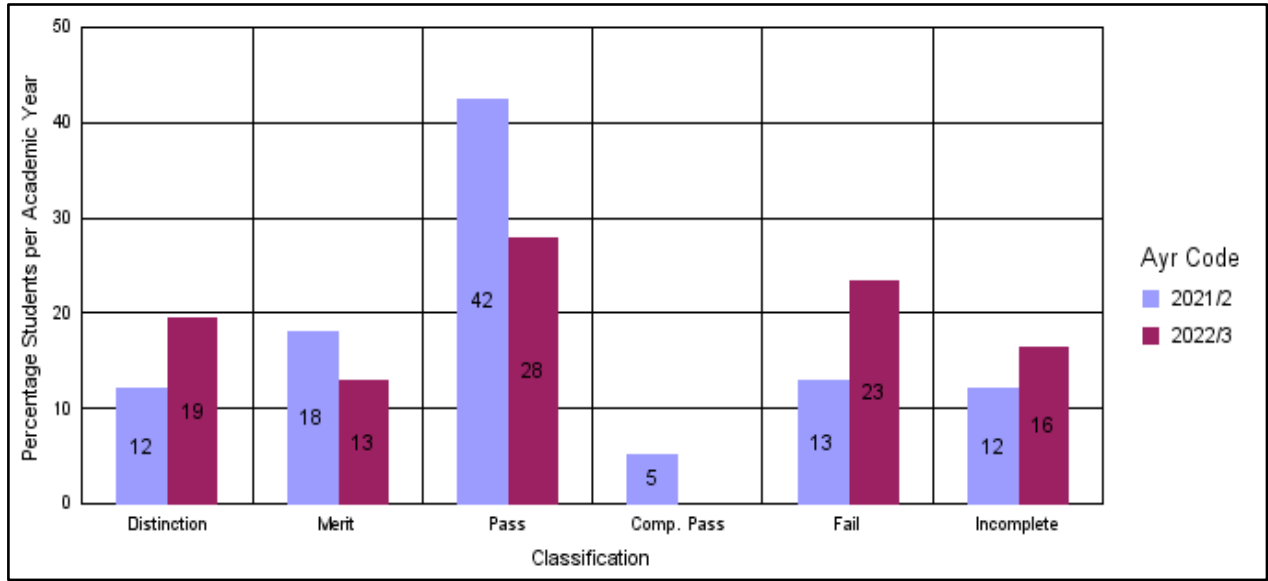
**Classification Percentage for: COM00148M**

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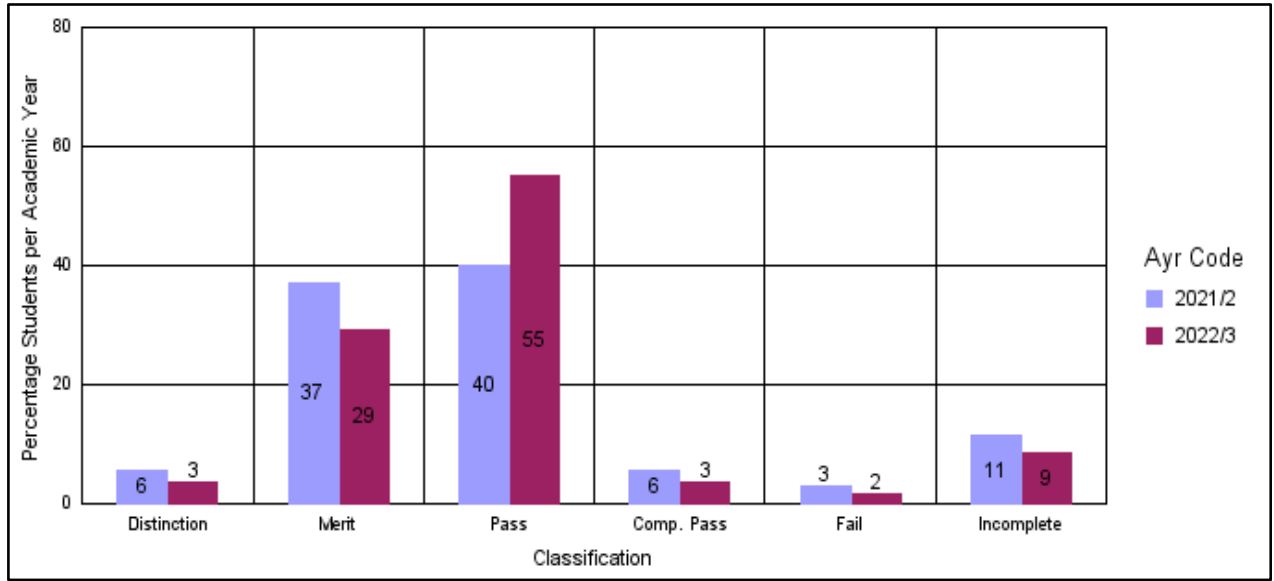
**Classification Percentage for: COM00149M**

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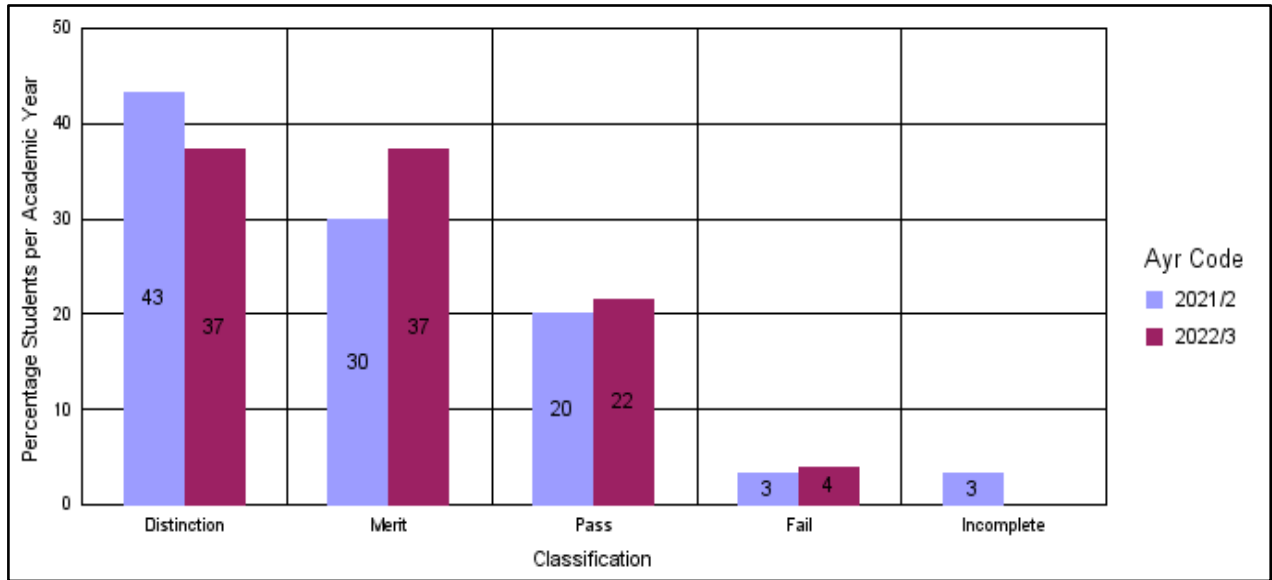


**Classification Percentage for: COM00150M**

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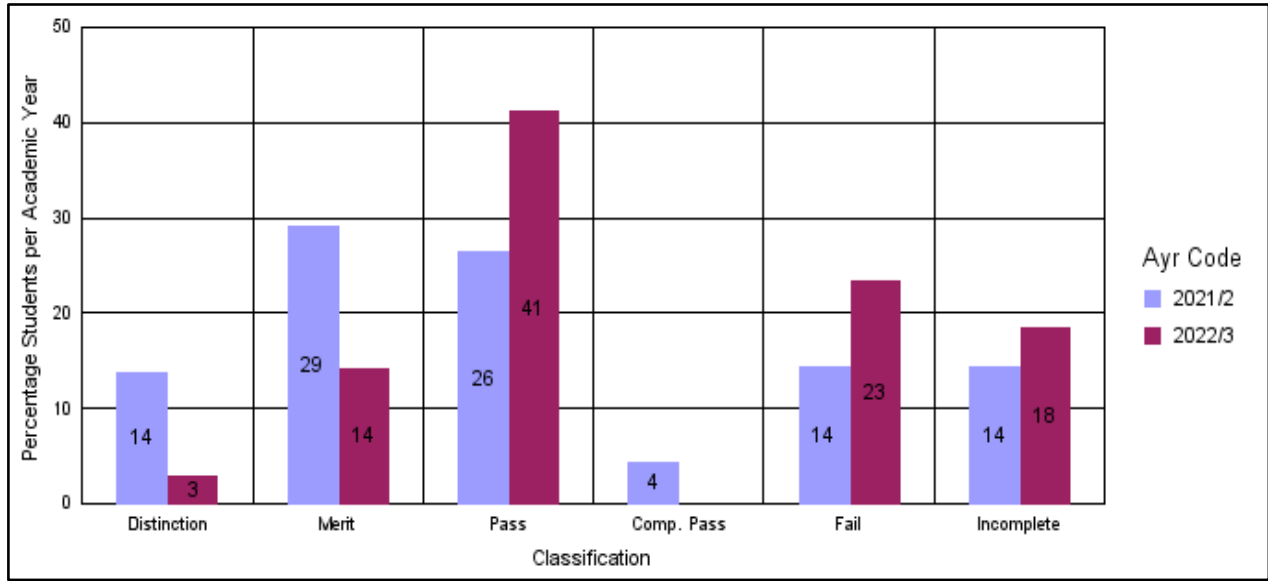


**Classification Percentage for: COM00151M**



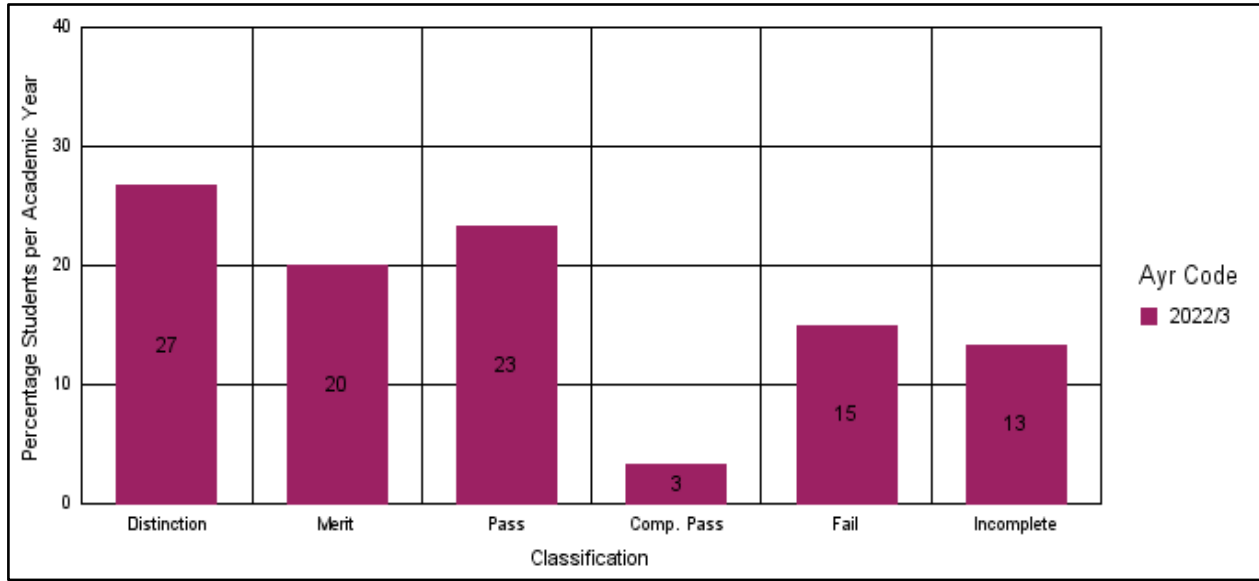
**Classification Percentage for: COM00152M**

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**Classification Percentage for: COM00155M**

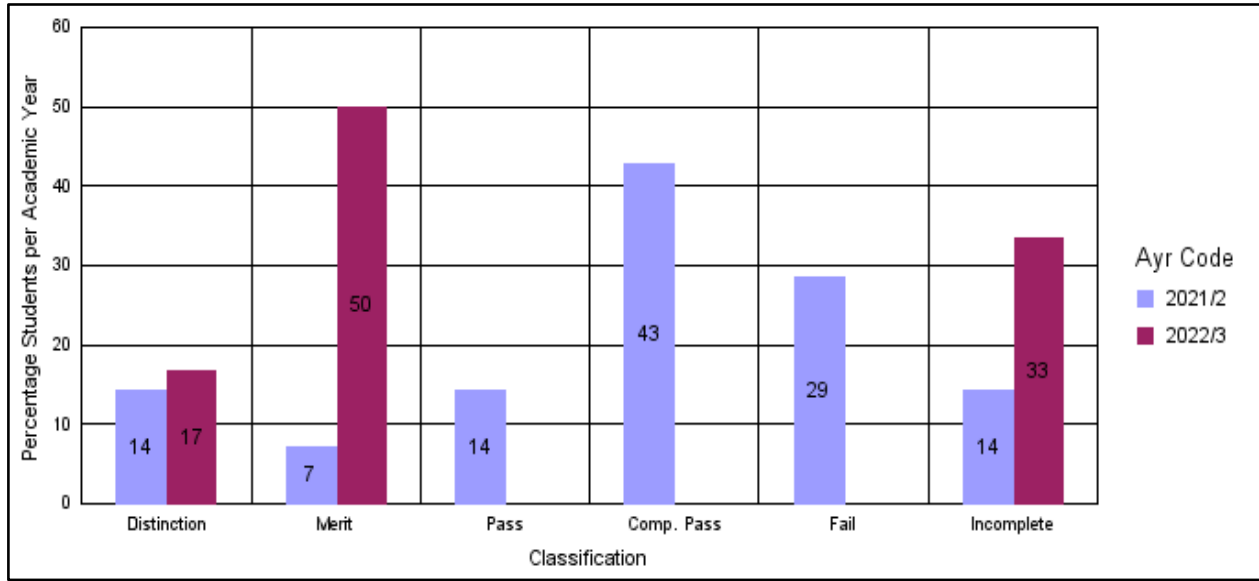
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**Classification Percentage for: COM00159M**

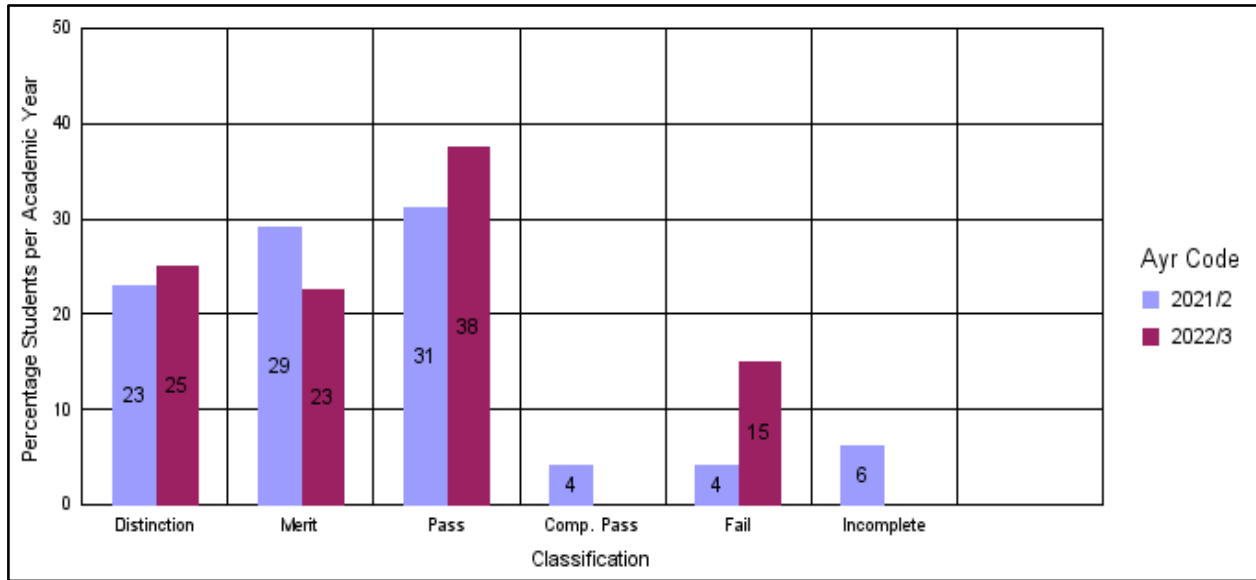
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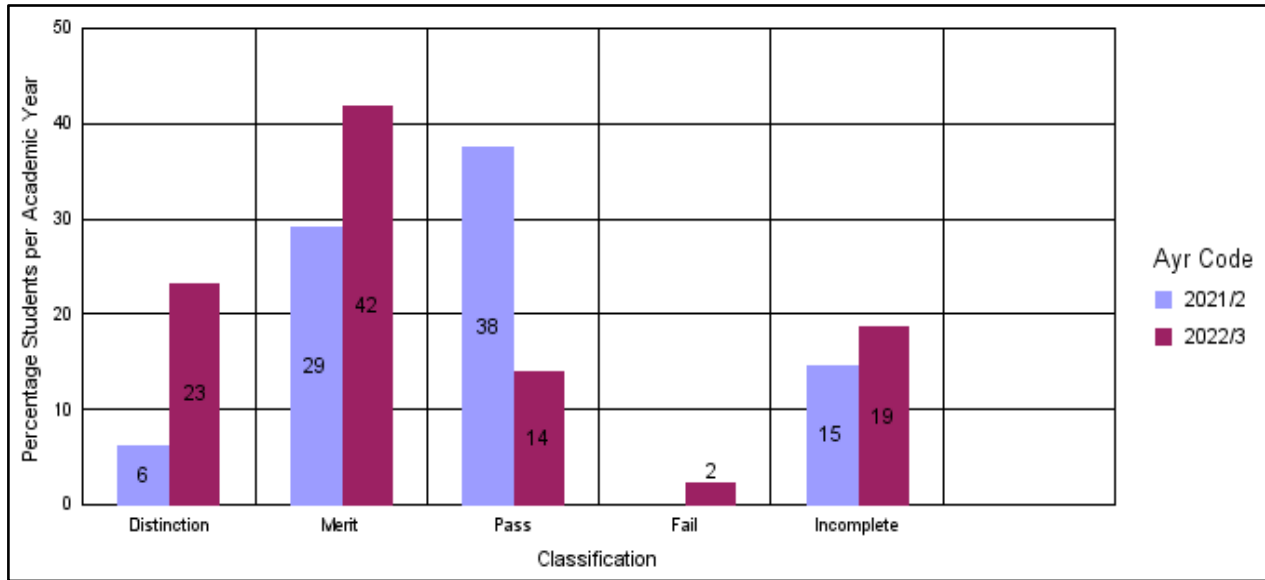
**Classification Percentage for: COM00162M**

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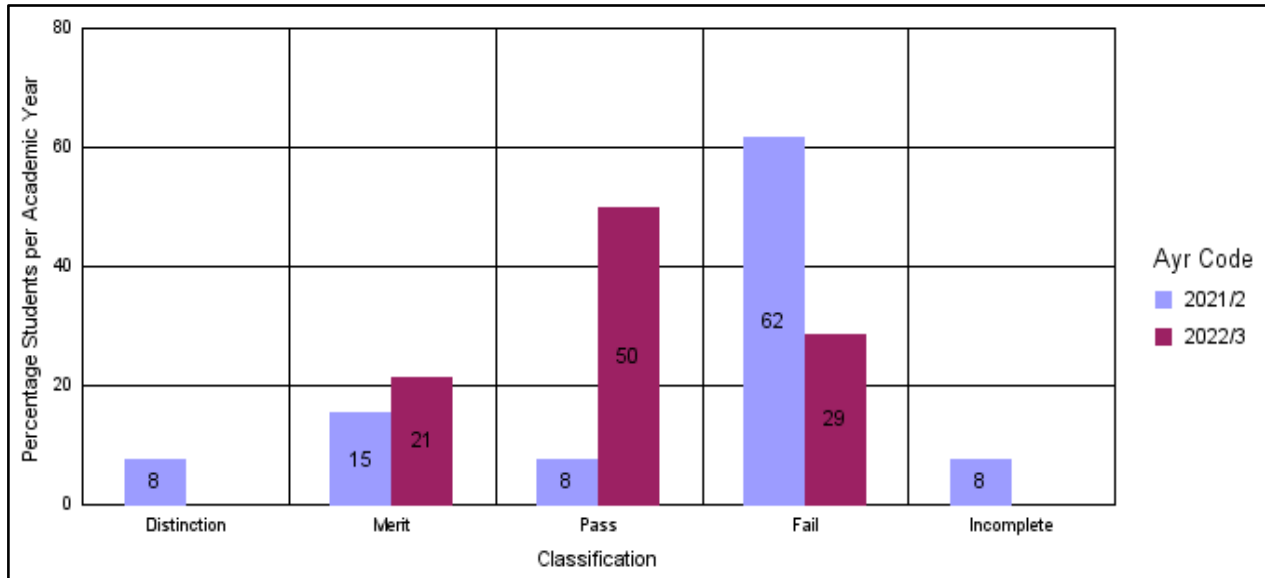
**Classification Percentage for: COM00163M**

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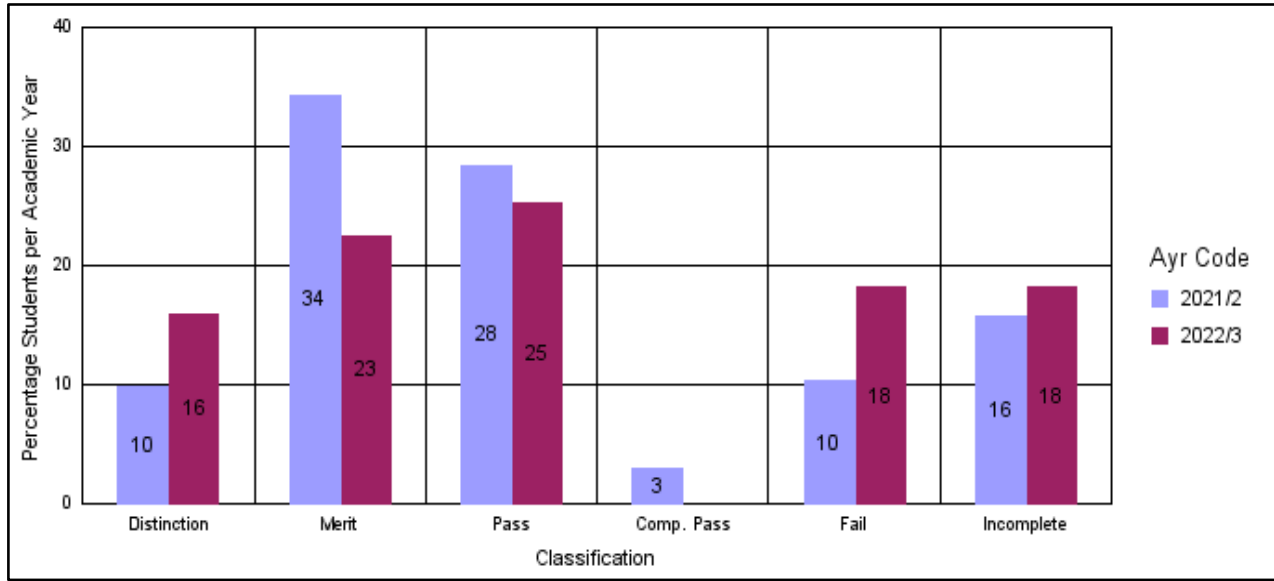
**Classification Percentage for: COM00164M**

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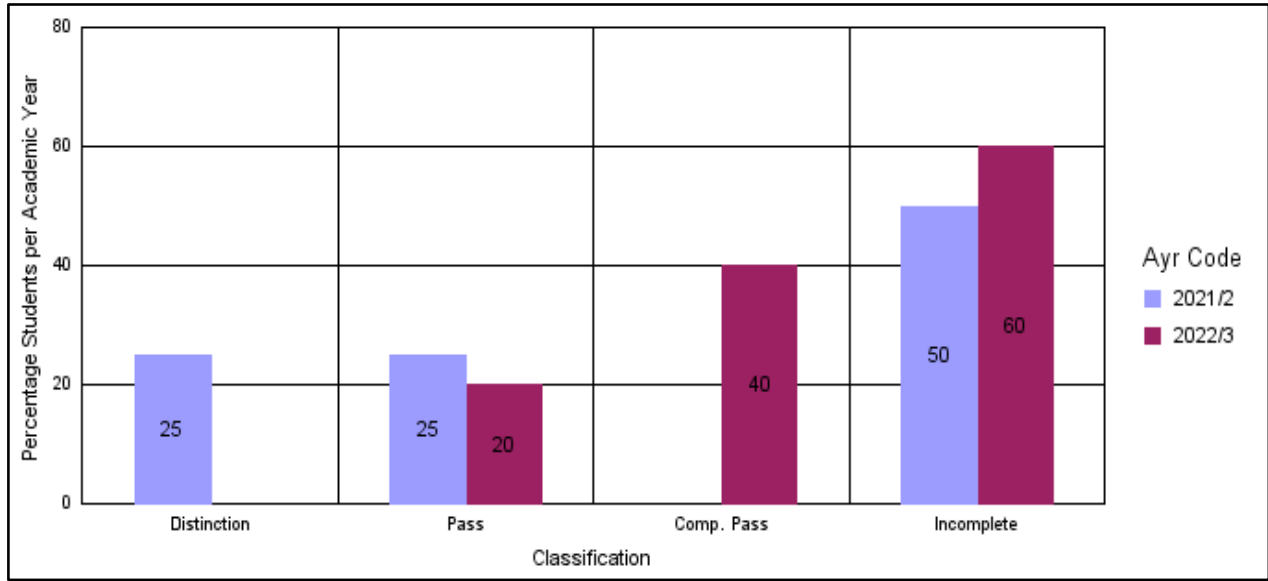
**Classification Percentage for: COM00166M**

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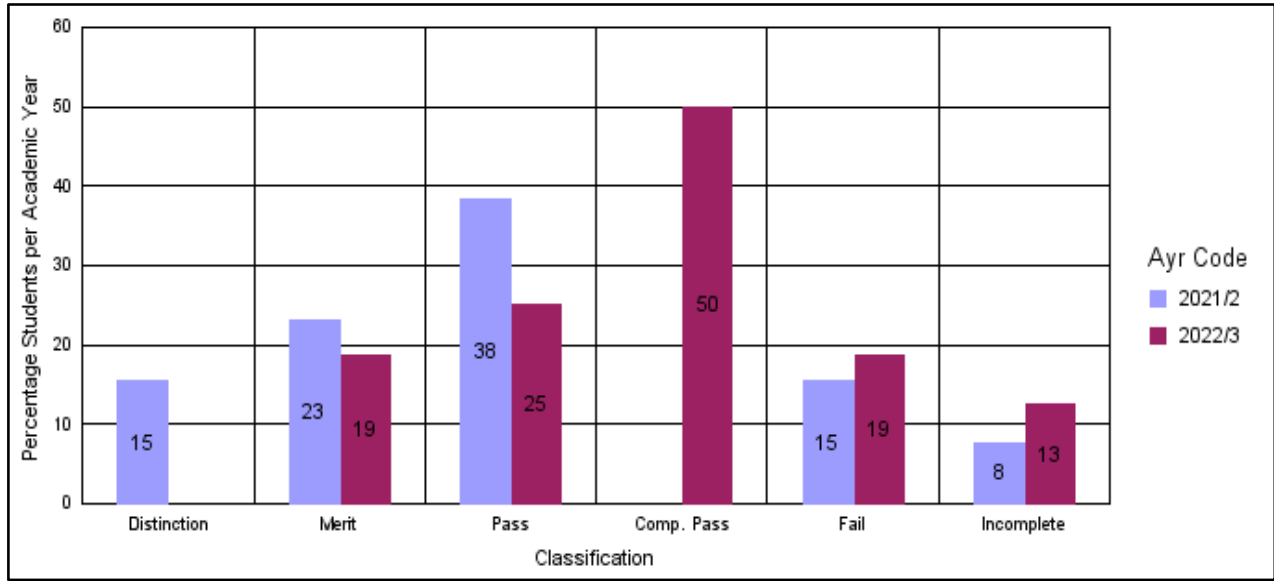
**Classification Percentage for: COM00168M**

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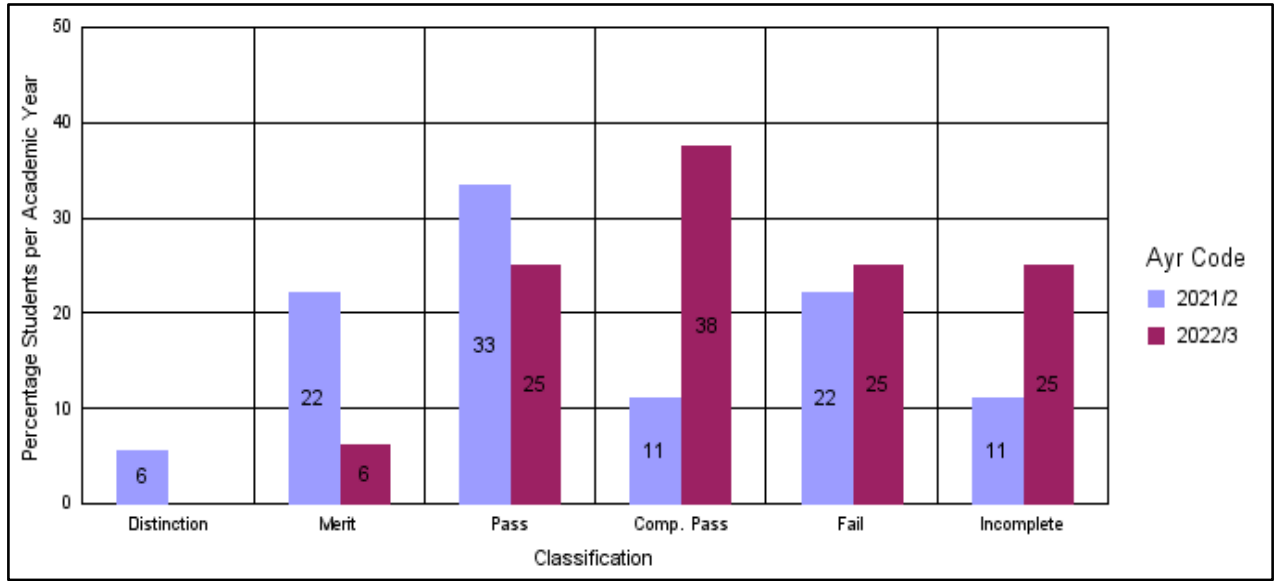
**Classification Percentage for: COM00173M**

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**Classification Percentage for: COM00174M**

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**Classification Percentage for: COM00177M**

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