

Figure 26

Data for course numbers: CE441B, CE471A, CE481A, CE603A, CE604A, CE605A, CE606A, CE610A, CE611A, CE614A, CE620A, CE621A, CE631A, CE635A, CE638A, CE640A, CE641A, CE651A, CE664A, CE665A, CE666A, CE671A, CE677A, CE678A, CE681A, CE682A, CE683A, CE723A

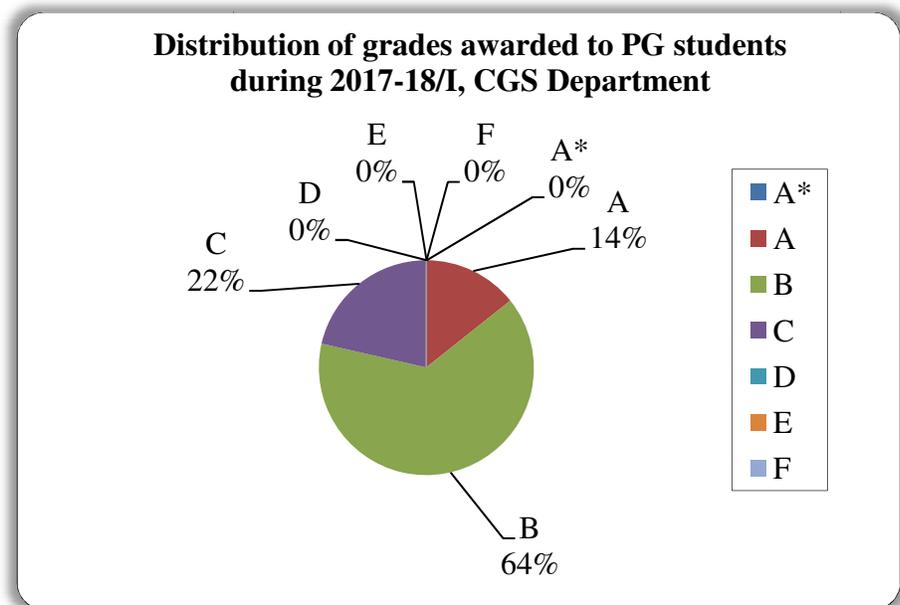


Figure 27

Data for course numbers: CGS600A, CGS601A, CGS700A

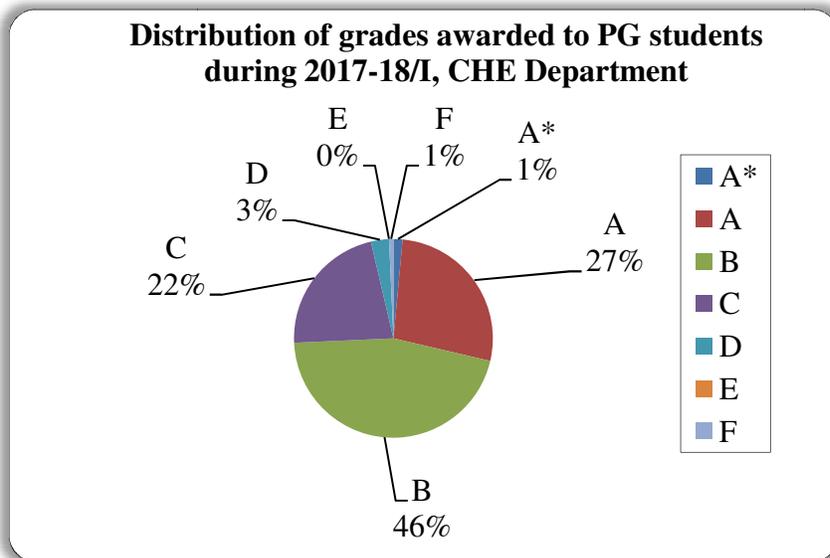


Figure 28

Data for course numbers: CHE611A, CHE613A, CHE614A, CHE616A, CHE622A, CHE625A, CHE631A, CHE641A, CHE661A, CHE675A

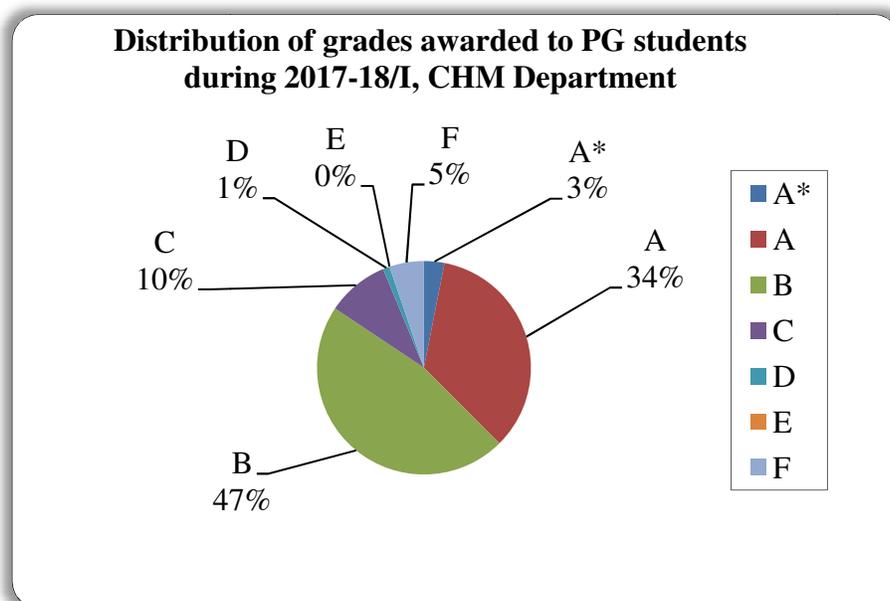


Figure 29

Data is for course numbers: CHM503A, CHM600A, CHM609A, CHM611A, CHM616A, CHM621A, CHM629A, CHM631A, CHM637A, CHM645A, CHM648A, CHM649A, CHM664A, CHM668A, CHM676A

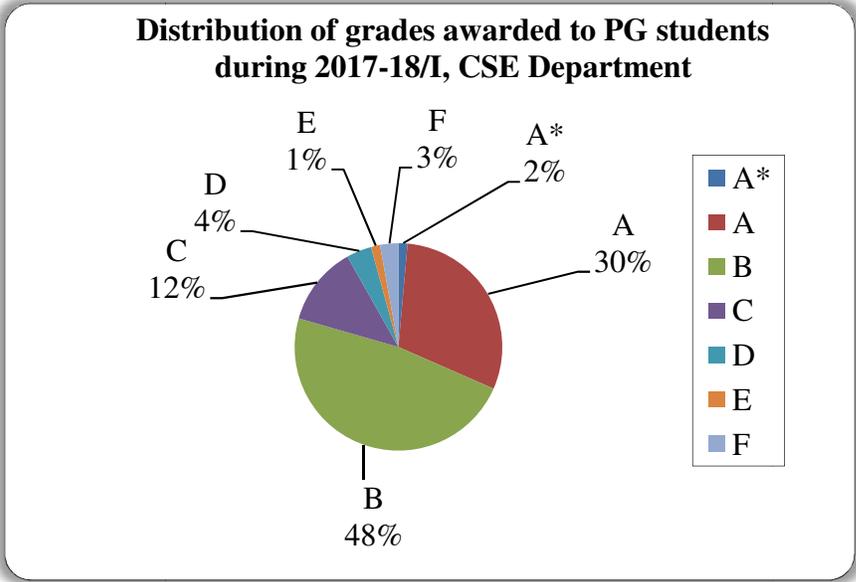


Figure 30

Data for course numbers: CS601A, CS632A, CS640A, CS647A, CS652A, CS673A, CS682A, CS686A, CS698D, CS698F, CS698O, CS698W, CS698Y, CS698Z, CS771A, CS772A

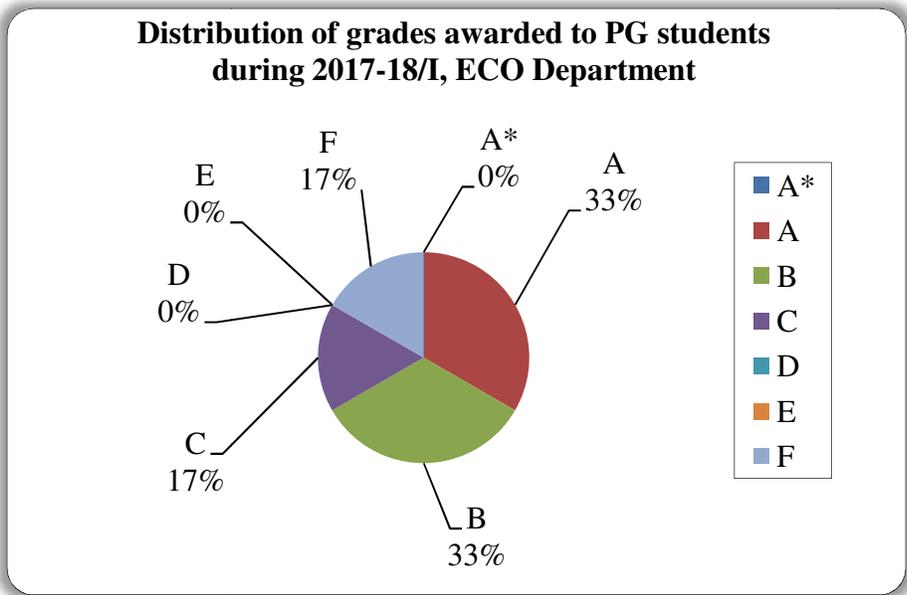


Figure 31

Data for course numbers: ECO341A, ECO542A

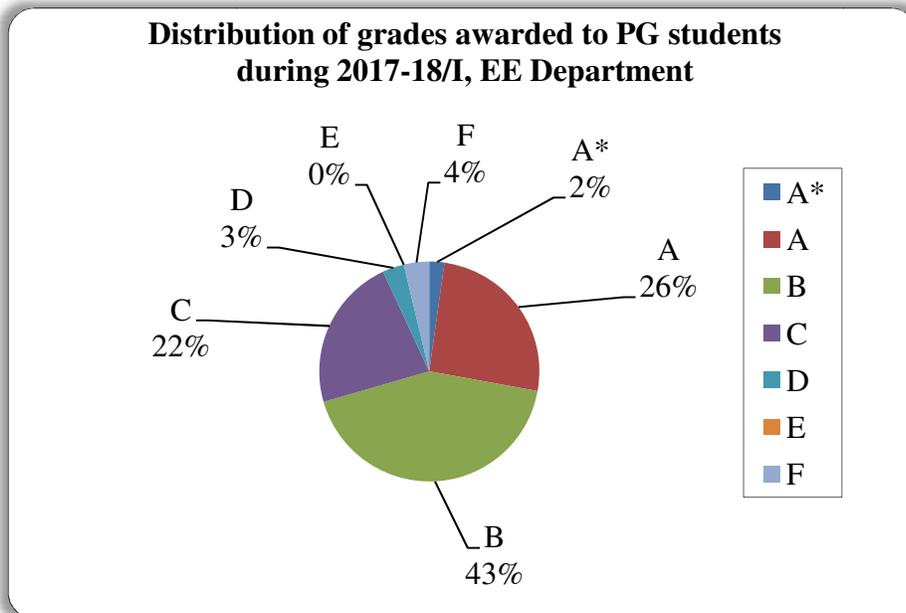


Figure 32

Data for course numbers: EE200A, EE602A, EE604A, EE605A, EE607A, EE610A, EE614A, EE616A, EE617A, EE618A, EE621A, EE622A, EE630A, EE631A, EE634A, EE641A, EE642A, EE645A, EE647A, EE650A, EE653A, EE654A, EE659A, EE660A, EE663A, EE667A, EE670A, EE673A, EE683A, EE684A, EE685A, EE698Y

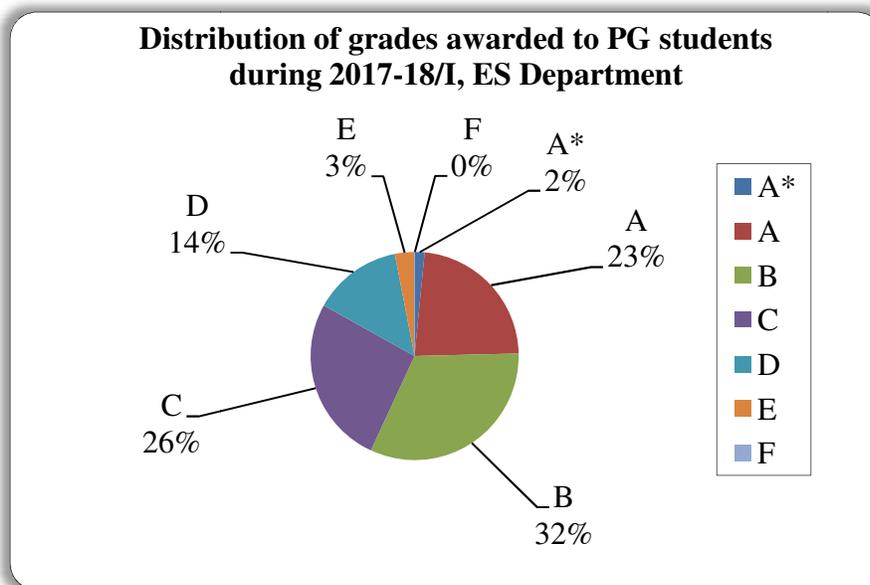


Figure 33

Data for course numbers: ES644A, ES651A, ES652A, ES654A, ES655A

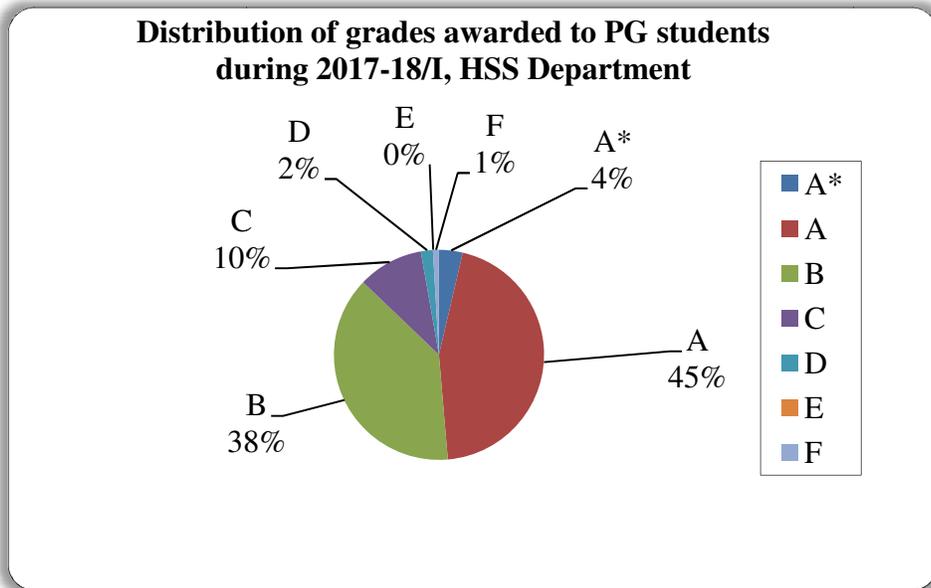


Figure 34

Data for course numbers: ART411A, ART706A, ART707A, ART708A, ECO504A, ECO523A, ECO732A, ECO737A, ECO741A, ECO750A, ECO760A, ENG701A, ENG707A, ENG709A, ENG716A, ENG719A, ENG742A, ENG753A, PHI446A, PSY451A, PSY776A, PSY789A, SOC720A, SOC721A, SOC745A, SOC752A

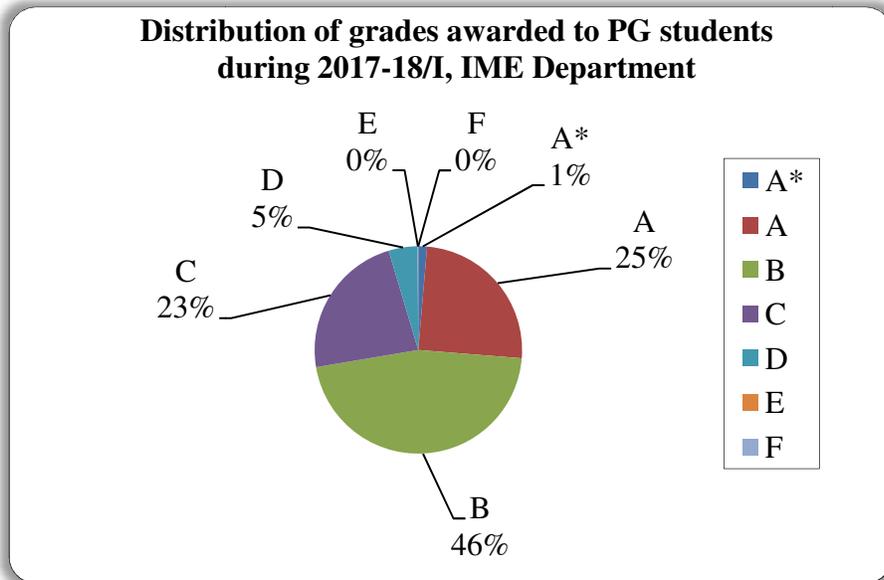


Figure 35

Data for course numbers: IME602A, IME603A, IME605A, IME639A, IME641A, IME692A, MBA601A, MBA606A, MBA611A, MBA623A, MBA631A, MBA634A, MBA637A, MBA645A, MBA651A, MBA664A, MBA671A, MBA677A, MBA683A, MBA744A, MBA745A, MBA773A, MBA774A, VLM601, VLM602, VLM603, VLM604, VLM605, VLM606

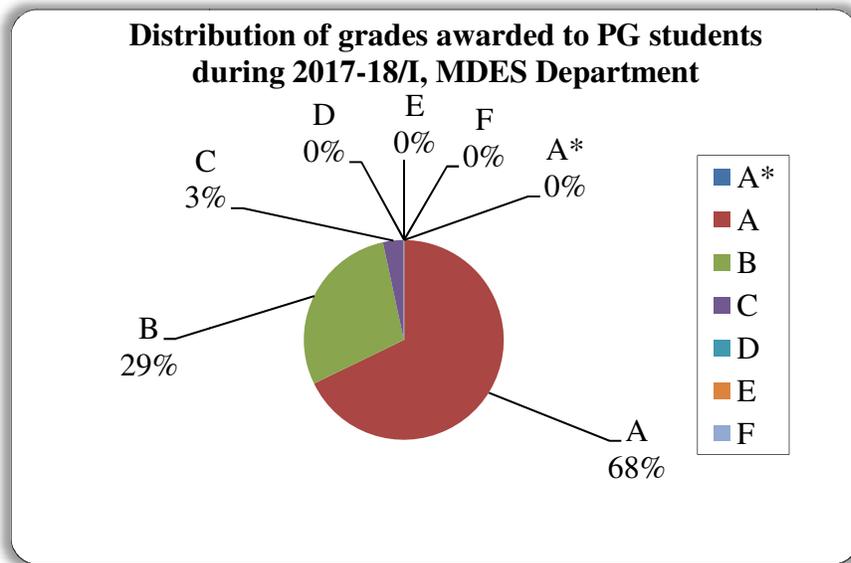


Figure 36

Data for course numbers: DES602A, DES604A, DES681A, DES698A

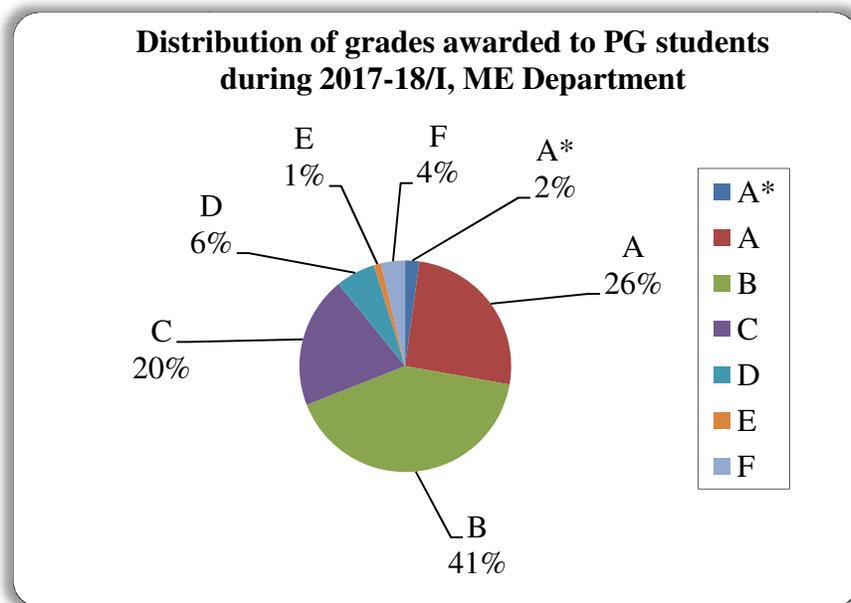


Figure 37

Data for course numbers: ME601A, ME621A, ME623A, ME625A, ME630A, ME631A, ME634A, ME641A, ME647A, ME660A, ME661A, ME662A, ME668A, ME670A, ME681A, ME685A, ME689A, ME690A, ME698K, ME698Q, ME727A, ME756A, ME762A, ME770A, ME850A, ME851A

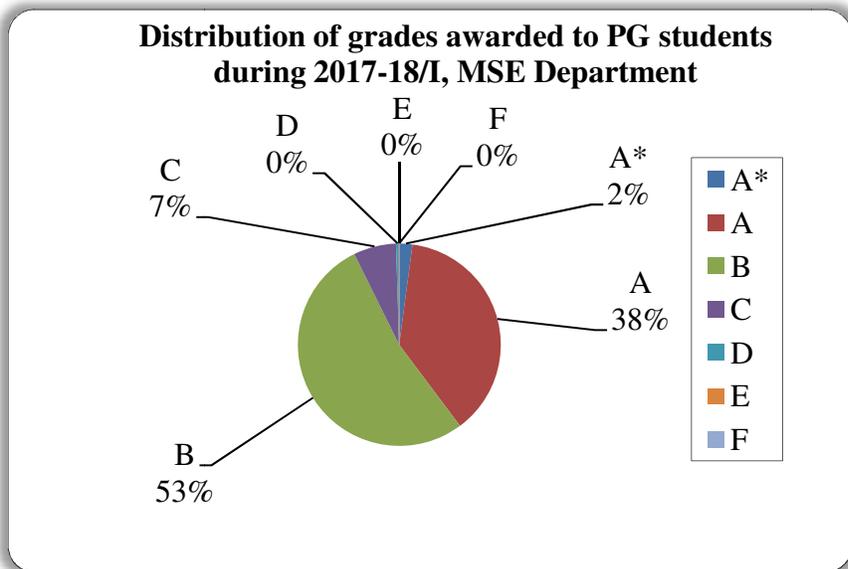


Figure 38

Data for course numbers: MSE601A, MSE613A, MSE615A, MSE626A, MSE628A, MSE634A, MSE642A, MSE653A, MSE658A, MSE659A, MSE670A, MSE671A, MSE672A, MSE693A, MSE694A

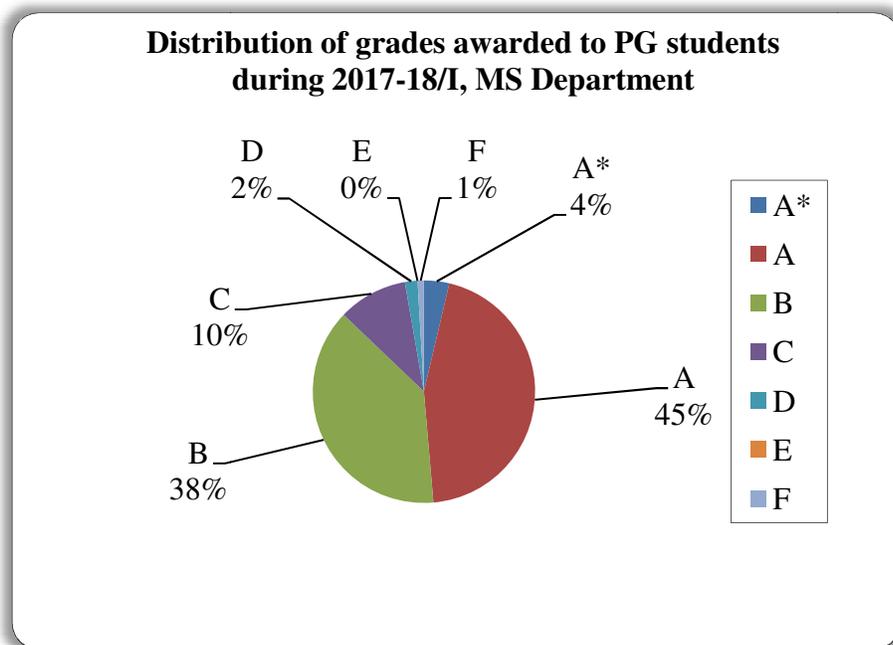


Figure 39

Data for course numbers: MS604A, MS605A

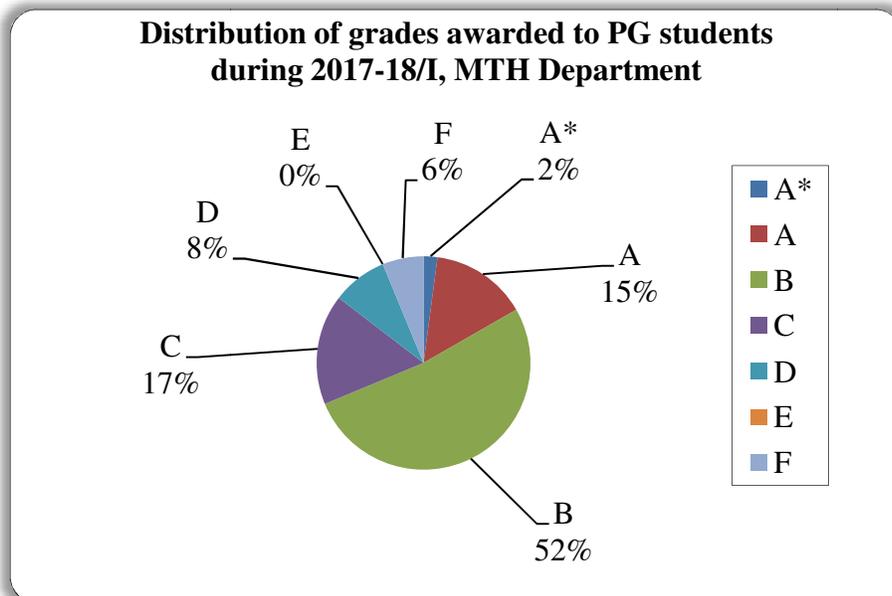


Figure 40

Data for course numbers: MTH412A, MTH428A, MTH517A, MTH523A, MTH612A, MTH613A, MTH641A, MTH649A, MTH657A, MTH658A, MTH663A, MTH666A, MTH712A, MTH719A, MTH753A, MTH754A, MTH755A

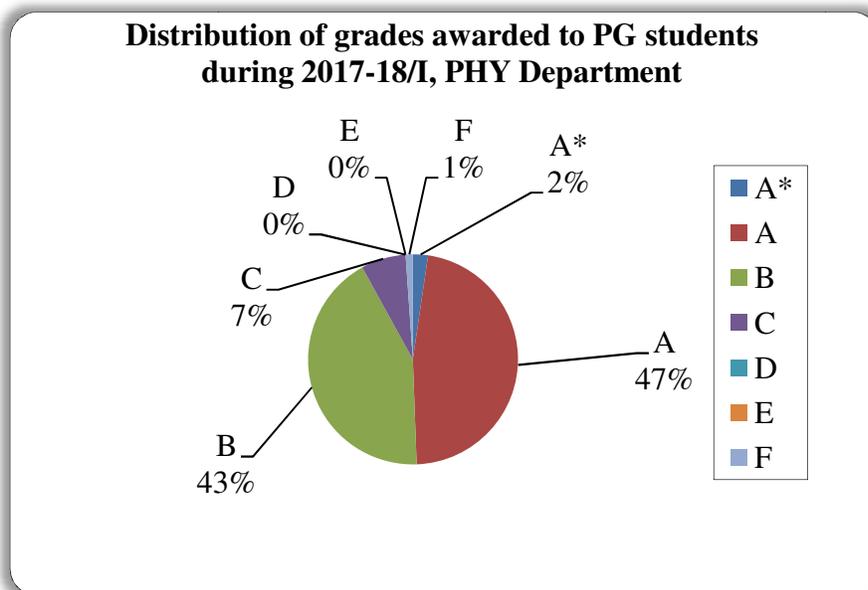


Figure 41

Data for course numbers: IDC600A, PHY224A, PHY303A, PHY305A, PHY407A, PHY543A, PHY563A, PHY565A, PHY599A, PHY601A, PHY605A, PHY632A, PHY681A, PHY690G, PHY690T, PHY690X, PHY690Y, PHY698A, PHY781A

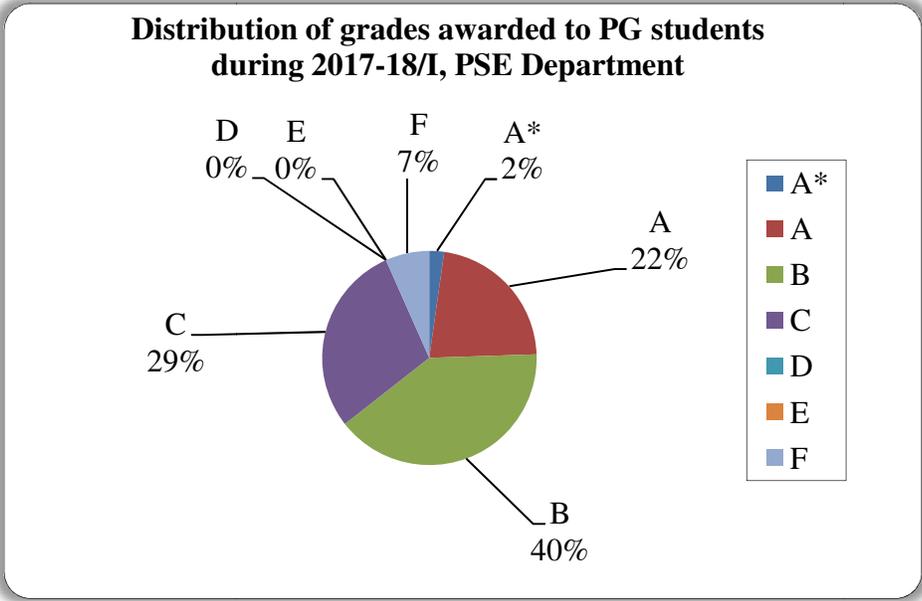


Figure 42
Data for course numbers: PSE604A, PSE605A

Annexure – 1

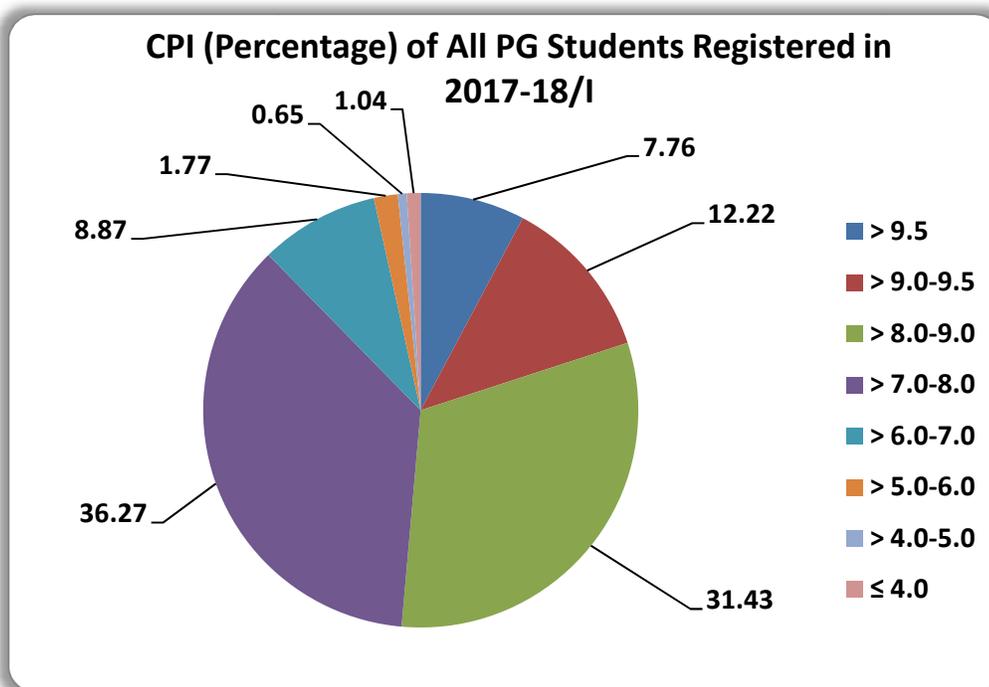
Average grade awarded to students across the Institute in 2017-18/I

Category of Students	% of Students with different grades							Average Grade (out of 10.0)
	A*	A	B	C	D	E	F	
All UG students (including core courses)	2	20	32	24	14	2	5	6.9
UG students, in Core courses only	2	17	32	25	16	2	6	6.7
All PG Students	2	28	44	19	4	0	2	7.9

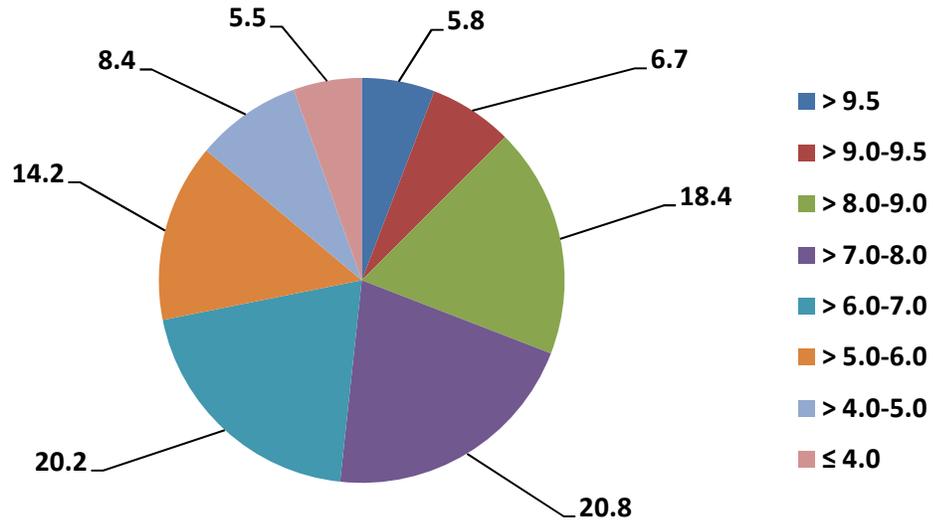
Annexure – 2

Cumulative Performance Index (CPI) Statistics of All Registered Students in 2017-18/I

Program	Total No.	> 9.5	> 9.0-9.5	> 8.0-9.0	> 7.0-8.0	> 6.0-7.0	> 5.0-6.0	> 4.0-5.0	≤ 4.0
PG	2603	202 (7.8%)	318 (12.2%)	818 (31.4%)	944 (36.3%)	231 (8.9%)	46 (1.8%)	17 (0.7%)	27 (1.0%)
UG	3920	229 (5.8%)	261 (6.7%)	720 (18.4%)	817 (20.8%)	790 (14.2%)	558 (14.0%)	331 (8.4%)	214 (5.5%)
CORE COURSES (UG)	980	84 (8.6%)	48 (4.9%)	159 (16.2%)	201 (20.5%)	191 (13.7%)	134 (14.4%)	73 (7.4%)	90 (9.2%)



CPI (Percentage) of All UG Students Registered in 2017-18/I



CPI (Percentage) of All CORE COURSES (UG) Students Registered in 2017-18/I

