

Summer 2018 Examinations - PTEM values

Below please find a table displaying PTEM values for summer 2018 mathematics examinations in the Department of Mathematics. Information will be displayed only for modules with ten or more candidates.

The following is taken from the **Scheme for the Award of Honours in Mathematics 2018-2019**:

“SCALING

Within the Department the total raw mark from each module assessment is rescaled in the following manner so that overall performances from different modules may be compared.

Rescaled marks are on a 0-100 scale. For each module, numbers P, T, E & M are selected so that P raw marks corresponds to the pass mark (40 scaled marks on M1, M2, M3 modules; 50 on M4 modules), T raw marks corresponds to the 2:1/2:2 boundary at 60 scaled marks, while E corresponds to the 1st class border of 70 scaled marks, while the nominated maximum mark M scores 100 scaled marks.” (p.2)

Please see additional documentation in the UG Handbook and Scheme for the Award of Honours for more information about examinations regulations in the Department.

Module	P	T	E	M
M1A1	33	55	65	100
M1C	40	60	70	100
M1F	39	60	70	100
M1GLA	37	55	67	100
M1J1	35	55	65	100
M1J2	35	55	65	100
M1M1	35	58	70	100
M1M2	33	60	70	100
M1P1	29	55	65	100
M1P2	35	55	65	100
M1R	40	60	70	100
M1S	34	55	68	100
M2AA1	35	60	70	100
M2AA2	35	60	70	100
M2AA3	35	55	65	100
M2AM	35	55	65	100
M2PM1	35	60	70	100
M2PM2	24	50	60	100
M2PM3	34	55	65	100
M2PM5	32	54	63	100
M2R	40	60	70	100
M2S1	29	52	64	100
M2S2	33	55	65	100
M2SJ	40	60	70	100
M3A10	35	55	65	100

Module	P	T	E	M
M3A2	35	55	65	100
M3A29	40	64	75	100
M3A4	41	57	67	98
M3A49	35	55	65	100
M3A50	40	60	75	100
M3A52	35	55	70	100
M3A6	35	55	65	100
M3B	34	55	65	95
M3C	40	60	75	100
M3F22	27	49	58	100
M3H	35	55	65	100
M3M3	35	55	65	100
M3M6	33	53	63	100
M3N10	40	60	70	100
M3N9	40	60	70	100
M3P11	34	55	65	100
M3P12	28	49	58	95
M3P14	23	49	58	92
M3P15	35	55	65	100
M3P17	28	49	60	100
M3P18	34	55	65	100
M3P19	35	55	65	100
M3P21	24	45	55	80
M3P5	35	55	69	100
M3P60	35	55	65	100
M3P65	27	50	59	95
M3P7	35	55	65	100
M3P8	35	60	70	100
M3PA23	35	55	65	100
M3S1	35	63	75	100
M3S11	34	60	70	100
M3S14	40	60	70	100
M3S16	35	60	70	100
M3S17	40	60	74	100
M3S2	40	55	65	100
M3S4	38	60	70	100
M3S8	34	55	65	100
M3S9	35	55	65	100
M3SC	40	60	75	100
M45A28	45	55	65	100
M45A29	50	64	75	100
M45A32	44	55	65	100
M45A4	42	57	70	98
M45A44	41	60	70	100
M45A47	41	60	70	100

Module	P	T	E	M
M45A50	50	60	75	100
M45A51	45	55	65	100
M45A52	43	55	70	100
M45A6	45	55	65	100
M45M11	45	55	65	100
M45M3	45	55	65	100
M45M6	41	55	65	100
M45M7	45	55	65	100
M45N10	50	60	70	100
M45N9	49	60	75	100
M45P12	33	49	58	90
M45P15	45	55	65	100
M45P32	28	45	60	95
M45P33	40	52	62	100
M45P46	45	55	65	100
M45P51	45	55	70	100
M45P52	45	60	70	100
M45P54	43	55	65	100
M45P55	41	55	65	100
M45P61	42	60	70	100
M45P63	48	56	65	100
M45P65	35	45	54	90
M45P67	43	60	70	100
M45PA23	36	55	65	100
M45S14	45	63	75	100
M45S17	50	60	74	100
M45S8	45	55	65	100
M4R	50	60	70	100
M4S11	45	60	70	100
M4S18	49	60	70	100
M4S18A1	45	55	65	100
M4S18A2	50	60	70	100
M4S18B1	45	55	65	100
M4S18B2	45	55	65	100