

ME110 EXAM RESULTS 2ND EDU	FINAL
180111012078	70
180111012708	70
201432037	NA
201623135	NA
210111012017	57.5
210111012018	32.5
210111012022	62.5
210111012025	75
210111012030	52.5
210111012031	75
210111012032	37.5
210111012035	40
210111012036	40
210111012046	30
210111012052	42.5
210111012054	52.5
210111012055	80
210111012058	47.5
210111012062	37.5
210111012063	NA
210111012064	65
210111012066	NA
210111012067	67.5
210111012069	80
210111012078	77.5
210111012089	NA
210111012134	30
220111012003	37.5
220111012021	57.5
220111012022	45
220111012023	55
220111012026	72.5
220111012027	55
220111012028	NA
220111012029	55
220111012031	37.5
220111012032	37.5
220111012035	70
220111012037	67.5
220111012040	50
220111012041	45
220111012043	45

220111012045	65
220111012046	57.5
220111012047	45
220111012048	55
220111012049	55
220111012050	52.5
220111012053	52.5
220111012054	72.5
220111012056	30
220111012057	52.5
220111012058	72.5
220111012059	30
220111012061	52.5
220111012063	NA
220111012064	55
220111012065	35
220111012066	NA
220111012068	NA
220111012069	40
220111012074	75
220111012075	45
220111012076	45
220111012077	50
220111012078	65
220111012079	NA
220111012081	45
220111012083	47.5
220111012084	65
220111012085	62.5
220111012086	57.5
220111012087	42.5
220111012088	65
220111012091	47.5
220111012094	47.5
220111012095	NA
220111012097	42.5
220111012100	32.5
220111012107	62.5
220111012109	67.5
220111012116	50
220111012119	42.5
220111012130	65
220111012137	42.5
220111012139	42.5
230111012011	67.5
230111012019	62.5
230111012020	50
230111012021	55

230111012023	52.5
230111012025	62.5
230111012026	52.5
230111012027	27.5
230111012028	60
230111012031	40
230111012032	70
230111012033	52.5
230111012034	42.5
230111012035	57.5
230111012036	80
230111012037	62.5
230111012038	37.5
230111012039	52.5
230111012042	57.5
230111012045	70
230111012046	62.5
230111012047	62.5
230111012048	45
230111012049	37.5
230111012050	NA
230111012053	55
230111012054	55
230111012055	65
230111012057	65
230111012059	60
230111012062	67.5
230111012063	65
230111012064	75
230111012065	67.5
230111012066	67.5
230111012067	70
230111012068	35
230111012070	62.5
230111012072	40
230111012073	77.5
230111012074	80
230111012075	NA
230111012076	62.5
230111012077	77.5
230111012078	32.5
230111012079	55
230111012080	60
230111012082	67.5
230111012084	77.5
230111012090	70

230111012091	55
230111012093	62.5
230111012094	52.5
230111012097	55
230111012100	70
230111012101	35
230111012102	NA
230111012103	75
230111012104	60
230111012106	70
230111012107	75
230111012111	60
230111012112	67.5
230111012113	60
230111012114	NA
230111012115	60
230111012116	40
230111012117	70
230111012119	60
230111012120	70
230111012122	37.5
230111012125	57.5
230111012128	65
230111012130	65
230111012132	65
230111012138	60
230111012139	62.5
230111012140	82.5
230111012141	80
240111012007	NA