

东南大学工科试验班（卓越班） 选拔成绩公布

考号	数学	英语	物理	总分
201900001	83	35	63	181
201900002		69.5		69.5
201900003	74	61	51	186
201900004	90	48.5	31	169.5
201900005	77	71	32	180
201900006	84	29	51	164
201900007	66	53.5	54	173.5
201900008	93	48	48	189
201900009	91	52	63	206
201900010	85	56	79	220
201900011	72	61	42	175
201900012	79	53	28	160
201900013	91	59.5	72	222.5
201900014	72	62	43	177
201900015	91	57.5	58	206.5
201900016	91	65	57	213
201900017	69	63	46	178
201900018	89	61.5	56	206.5
201900019	81	61.5	43	185.5
201900020	80	42.5	62	184.5
201900021	80	47.5	63	190.5
201900022	85	48.5	50	183.5
201900023	71	66	38	175
201900024	88	62.5	43	193.5
201900025	61	62	42	165
201900026	74	65	43	182
201900027	91	45	49	185
201900028	94	55	56	205
201900029	92	54	40	186
201900030	88	40.5	54	182.5
201900031	70	25.5	36	131.5
201900032	77	58.5	49	184.5
201900033	78	76	29	183
201900034	86	62.5	45	193.5
201900035	78	63	50	191
201900036				
201900037	78	54.5	51	183.5
201900038	89	64.5	41	194.5
201900039	76	61.5	65	202.5
201900040	73	61	38	172
201900041	80	45.5	52	177.5
201900042	83	51	68	202
201900043	75	54	44	173
201900044	86	60	36	182
201900045	82	51	54	187
201900046	94	54.5	60	208.5
201900047	72	70	51	193
201900048	89	61.5	55	205.5
201900049	71	37	52	160
201900050	94	52	64	210
201900051	83	62.5	47	192.5
201900052	77	54	62	193
201900053	97	41	45	183
201900054	88	52	63	203
201900055	88	57	61	206

201900056	74	47.5	42	163.5
201900057	70	39.5	55	164.5
201900058	68	35	46	149
201900059	78	47.5	54	179.5
201900060	75	46	39	160
201900061	73	56	46	175
201900062	95	50.5	43	188.5
201900063	78	58.5	50	186.5
201900064	79	40	45	164
201900065	84	51	60	195
201900066	86	57.5	65	208.5
201900067	80	48.5	42	170.5
201900068	75	56	49	180
201900069	62	46.5	21	129.5
201900070	83	76.5	50	209.5
201900071	67	36.5	38	141.5
201900072	76	60	52	188
201900073	76	61.5	47	184.5
201900074	86	64	62	212
201900075	79	60.5	53	192.5
201900076	96	67.5	55	218.5
201900077	80	65	50	195
201900078	80	63.5	70	213.5
201900079	78	59	62	199
201900080	94	64.5	58	216.5
201900081	79	70	42	191
201900082	85	62	34	181
201900083	72	49	51	172
201900084	74	57.5	54	185.5
201900085	74	67	54	195
201900086	82	78.5	54	214.5
201900087	83	64	40	187
201900088	76	63.5	51	190.5
201900089	75	57.5	60	192.5
201900090	91	42.5	65	198.5
201900091	61	57	39	157
201900092	88	52	48	188
201900093	82	67.5	46	195.5
201900094	87	64.5	55	206.5
201900095	93	57	60	210
201900096	68	50	26	144
201900097	88	58	54	200
201900098	78	47	42	167
201900099	76	50.5	49	175.5
201900100	74	65	43	182
201900101	64	60	64	188
201900102	75	61.5	39	175.5
201900103	85	47	56	188
201900104	74	59	46	179
201900105	94	65	51	210
201900106	91	60	63	214
201900107	78	54.5	47	179.5
201900108	92	64.5	43	199.5
201900109	75	35	41	151
201900110	72	16	37	125
201900111	77	71	48	196
201900112	86	58	53	197
201900113	78	61	47	186
201900114	77	57	43	177
201900115	84	62	49	195
201900116	83	50	52	185

201900117	79	47.5	61	187.5
201900118	81	56.5	38	175.5
201900119	85	69.5	45	199.5
201900120	94	57	38	189
201900121	91	54	48	193
201900122	79	44	64	187
201900123	77	52	25	154
201900124	78	52.5	51	181.5
201900125	82	48.5	52	182.5
201900126	65	63.5	46	174.5
201900127	70	52.5	52	174.5
201900128	92	47	72	211
201900129	84	61.5	43	188.5
201900130	84	63	58	205
201900131	83	45	56	184
201900132	96	55.5	67	218.5
201900133	77	58.5	40	175.5
201900134	93	59	52	204
201900135	85	66.5	33	184.5
201900136	89	48.5	60	197.5
201900137	84	57.5	32	173.5
201900138	53	60.5	17	130.5
201900139	86	59.5	56	201.5
201900140	82	60.5	44	186.5
201900141	86	50.5	56	192.5
201900142	68	55	46	169
201900143	68	64	41	173
201900144	91	67	33	191
201900145	72	57	51	180
201900146	82	37	44	163
201900147	86	68	42	196
201900148	74	34.5	58	166.5
201900149	74	69	35	178
201900150	77	46.5	39	162.5
201900151	87	76	47	210
201900152	79	72	25	176
201900153	93	66	52	211
201900154	71	42.5	37	150.5
201900155	95	64.5	68	227.5
201900156	64	63	38	165
201900157	94	63	76	233
201900158	81	44	49	174
201900159	83	56.5	40	179.5
201900160	81	51	52	184
201900161	86	53	57	196
201900162	81	54	39	174
201900163	85	70	35	190
201900164	81	52	39	172
201900165	94	67	59	220
201900166	82	56	46	184
201900167	96	73	39	208
201900168	82	59	65	206
201900169	90	59.5	42	191.5
201900170	75	48	37	160
201900171	94	73.5	60	227.5
201900172	93	64.5	41	198.5
201900173	63	67	41	171
201900174	75	43.5	49	167.5
201900175	68	38	36	142
201900176	88	68	38	194
201900177	78	42.5	43	163.5

201900178	67	54	41	162
201900179	89	39.5	57	185.5
201900180	72	53	45	170
201900181	88	61.5	53	202.5
201900182	69	67	36	172
201900183	86	75	43	204
201900184	94	58.5	67	219.5
201900185	78	64.5	42	184.5
201900186	85	73.5	56	214.5
201900187	81	64.5	41	186.5
201900188	81	35.5	30	146.5
201900189	71	49	56	176
201900190	74	62.5	48	184.5
201900191	89	50.5	65	204.5
201900192	75	39.5	40	154.5
201900193	81	37	45	163
201900194	90	77	50	217
201900195	76	39	54	169
201900196	69	58	38	165
201900197	70	68	63	201
201900198	89	32.5	49	170.5
201900199	87	64	64	215
201900200	85	46.5	43	174.5
201900201	87	60.5	57	204.5
201900202	65	52	50	167
201900203	89	38	56	183
201900204	79	63	27	169
201900205	86	53	28	167
201900206	85	58	44	187
201900207	60	66.5	26	152.5
201900208	73	60.5	53	186.5
201900209	75	49.5	41	165.5
201900210	81	57.5	50	188.5
201900211	81	53	19	153
201900212	89	57	54	200
201900213	88	51.5	46	185.5
201900214	73	43.5	41	157.5
201900215	87	53.5	54	194.5
201900216	75	38.5	43	156.5
201900217	99	65	61	225
201900218	84	60	37	181
201900219	87	49.5	46	182.5
201900220	94	49	60	203
201900221	72	22	47	141
201900222	81	55	59	195
201900223	72	38.5	48	158.5
201900224				
201900225	85	61	59	205
201900226	66	46	43	155
201900227	92	57	48	197
201900228	79	55.5	37	171.5
201900229	92	52	64	208
201900230	87	81.5	47	215.5
201900231	71	57.5	48	176.5
201900232	83	62	31	176
201900233	81	48	32	161
201900234	86	73.5	47	206.5
201900235	86	50.5	46	182.5
201900236	91	60	47	198
201900237	69	73.5	45	187.5
201900238	59	53	59	171

201900239	72	50	58	180
201900240	80	71.5	44	195.5
201900241	83	59	56	198
201900242	100	57.5	59	216.5
201900243	63	39	43	145
201900244	86	68.5	47	201.5
201900245	78	49	55	182
201900246	91	47	52	190
201900247	75	52	52	179
201900248	88	61.5	54	203.5
201900249	79	46.5	54	179.5
201900250	83	57.5	58	198.5
201900251	85	61.5	52	198.5
201900252	80	68.5	51	199.5
201900253	91	59	50	200
201900254	89	58	36	183
201900255	77	51	44	172
201900256	92	67.5	53	212.5
201900257	87	51.5	82	220.5
201900258	82	66.5	63	211.5
201900259	86	80	47	213
201900260	83	58	70	211
201900261	89	50.5	59	198.5
201900262	75	63	36	174
201900263	82	59	45	186
201900264	77	65	47	189
201900265	67	81	40	188
201900266	76	41	60	177
201900267	73	50.5	42	165.5
201900268	87	42	38	167
201900269	86	38	54	178
201900270	87	54	46	187
201900271	97	48.5	60	205.5
201900272	76	45	43	164
201900273	78	62.5	36	176.5
201900274	82	67.5	32	181.5
201900275	83	64	50	197
201900276	81	67.5	53	201.5
201900277	67	38.5	32	137.5
201900278	78	51	33	162
201900279	69	56.5	46	171.5
201900280	73	67.5	32	172.5
201900281	78	50.5	51	179.5
201900282	74	55	38	167
201900283	75	63.5	38	176.5
201900284	85	60.5	61	206.5
201900285	83	48.5	39	170.5
201900286	100	49.5	60	209.5
201900287	80	46	49	175
201900288	85	33.5	78	196.5
201900289	79	42.5	51	172.5
201900290	72	53	63	188
201900291	67	48	41	156
201900292	79	56	26	161
201900293	58	66.5	43	167.5
201900294	81	58.5	49	188.5
201900295	96	35.5	60	191.5
201900296	67	53.5	47	167.5
201900297	76	48.5	47	171.5
201900298	88	47	66	201
201900299	82	49.5	45	176.5

201900300	88	56	61	205
201900301	76	35.5	47	158.5
201900302	82	61	62	205
201900303	97	61	50	208
201900304	78	35	33	146
201900305	82	44.5	69	195.5
201900306	78	68.5	39	185.5
201900307	83	62.5	35	180.5
201900308	78	50	58	186
201900309	78	68.5	41	187.5
201900310	84	56.5	37	177.5
201900311	93	68	45	206
201900312	90	67.5	61	218.5
201900313	88	68.5	38	194.5
201900314	90	49	36	175
201900315	95	56.5	47	198.5
201900316	88	69.5	48	205.5
201900317	82	68.5	56	206.5
201900318	97	61.5	70	228.5
201900319	86	48.5	40	174.5
201900320	74	56.5	49	179.5
201900321	90	45	58	193
201900322	74	51	34	159
201900323	71	54	41	166
201900324	88	44	53	185
201900325	82	62.5	41	185.5
201900326				
201900327	93	62	70	225
201900328	91	59	40	190
201900329	77	53.5	45	175.5
201900330	88	63	66	217
201900331	90	59.5	52	201.5
201900332	83	70.5	55	208.5
201900333	71	47.5	29	147.5
201900334	87	60	50	197
201900335	82	58	47	187
201900336	97	73.5	66	236.5
201900337	80	45.5	49	174.5
201900338	78	33.5	61	172.5
201900339	79	63.5	40	182.5
201900340	83	61	32	176
201900341	91	66.5	57	214.5
201900342	100	48.5	48	196.5
201900343	75	71	46	192
201900344	83	54	53	190
201900345	89	58.5	59	206.5
201900346	81	56.5	54	191.5
201900347	81	67	46	194
201900348	82	41.5	47	170.5
201900349	85	63	61	209
201900350	84	43.5	53	180.5
201900351	81	49.5	47	177.5
201900352	71	70	49	190
201900353	81	68.5	33	182.5
201900354	82	57.5	65	204.5
201900355	76	27	52	155
201900356	82	55.5	57	194.5
201900357	73	62.5	23	158.5
201900358	81	44.5	55	180.5
201900359	91	48	62	201
201900360				

201900361	78	66	51	195
201900362	85	62.5	70	217.5
201900363	90	61.5	50	201.5
201900364	83	51	47	181
201900365	79	29	48	156
201900366	91	70.5	54	215.5
201900367	74	33.5	49	156.5
201900368	71	36	57	164
201900369	72	73	51	196
201900370	83	42.5	39	164.5
201900371	87	55	48	190
201900372	83	49.5	41	173.5
201900373	90	69.5	41	200.5
201900374	89	62	53	204
201900375	86	49	42	177
201900376	88	48	48	184
201900377	88	60	50	198
201900378	84	52.5	49	185.5
201900379	77	46	43	166
201900380	95	71.5	64	230.5
201900381	64	32	28	124
201900382	75	61	52	188
201900383	78	64	48	190
201900384	68	49	39	156
201900385	82	62	28	172
201900386	84	68	58	210
201900387	89	49.5	37	175.5
201900388	97	54.5	49	200.5
201900389	90	61.5	53	204.5
201900390	80	73	48	201
201900391	100	63.5	44	207.5
201900392	94	55	61	210
201900393	94	67	44	205
201900394	76	69	44	189
201900395				
201900396	80	49.5	47	176.5
201900397	75	44	31	150
201900398	79	51.5	58	188.5
201900399	91	52	49	192
201900400	83	60.5	42	185.5
201900401	86	73.5	53	212.5
201900402	78	43.5	38	159.5
201900403	76	50.5	60	186.5
201900404	89	65.5	67	221.5
201900405	67	52.5	21	140.5
201900406	70	59.5	42	171.5
201900407	64	61.5	43	168.5
201900408	85	63	61	209
201900409	76	48	56	180
201900410	81	49	58	188
201900411	76	39.5	52	167.5
201900412	78	59	44	181
201900413	88	51.5	41	180.5
201900414	78	48	44	170
201900415	57	46.5	31	134.5
201900416	73	47	60	180
201900417	92	54	52	198
201900418	78	66	45	189
201900419	68	54	57	179
201900420	71	49	73	193
201900421	88	53	56	197

201900422	80	55	56	191
201900423	91	55.5	38	184.5
201900424	94	60	57	211
201900425	70	53.5	59	182.5
201900426	91	75	46	212
201900427	94	47	64	205
201900428	65	44	39	148
201900429	80	34.5	52	166.5
201900430	72	48	46	166
201900431	89	72	60	221
201900432	85	47	39	171
201900433	71	61	57	189
201900434	65	38	35	138
201900435	94	57	43	194
201900436	74	44	49	167
201900437	69	48	62	179
201900438	82	43.5	78	203.5
201900439	71	59	42	172
201900440	93	40	57	190
201900441	74	42	49	165
201900442	72	41	41	154
201900443	85	68.5	30	183.5
201900444	84	49	40	173
201900445	80	60	38	178
201900446	63	55	42	160
201900447	80	37.5	38	155.5
201900448	94	66.5	53	213.5
201900449	68	49.5	37	154.5
201900450	83	44.5	46	173.5
201900451	88	57	67	212
201900452	86	42	52	180
201900453	74	46	39	159
201900454	66	35	34	135
201900455	69	50	44	163
201900456	81	48.5	44	173.5
201900457	72	60.5	33	165.5
201900458	85	78.5	55	218.5
201900459	86	61.5	47	194.5
201900460	90	50.5	38	178.5
201900461	84	40.5	41	165.5
201900462	81	69	27	177