Table 5: Qualifying discipline and their code

Qualifying Degree	Code		Qualifying Degree	Code	
Aerospace Engineering	Α	E	Life Sciences	L	S
Agricultural Engineering	Α	G	Life Sciences (Veterinary / Animal Sc.)	L	V
Agricultural Science	Α	S	Life Sciences (Botany)	L	В
Architecture	Α	R	Life Sciences (Zoology)	L	Z
Automobile Engineering	Α	U	Manufacturing Engineering	М	F
Atmospheric Science	Α	T	Materials Science / Tech.	М	S
Biochemical Engineering	В	I	Mathematics/Applied Mathematics	М	Α
Bio-Chemistry	В	Υ	Mechanical Engineering	М	E
Biomedical Engineering	В	М	Metallurgical Engineering	М	T
Bio-Physics	В	Р	Microbiology	M	В
Bio-Science	В	S	Mineral Engineering	М	R
Biotechnology	В	T	Mining Engineering	М	N
Ceramic and Glass Tech.	С	G	Mining Machinery	M	М
Chemical Engineering	С	Н	Naval Architecture/ Marine Engineering	N	Α
Chemistry/Applied Chemistry	С	Υ	Operations Research	0	R
Civil Engineering	С	E	Exploration Geophysics/Marine Geophysics	0	G
Computer Applications	С	Α	Paint Technology	Р	Т
Computer Sc. and Engineering	С	S	Petroleum Engineering	Р	E
Dairy Engg. / Technology	D	T	Petroleum Technology	Р	С
Earth Sciences/Geological Sciences	E	Α	Physics/Applied Physics/Solid State Phy.	Р	Н
Electrical Engineering	E	E	Plastic Technology	Р	L
Electronic Sciences	E	S	Polymer Technology / Polymer Sc.	P	0
Electronics and Comm. Engineering	E	С	Production Engg. / Prod. Engg. and Mgmt	P	R
Energy Engineering	E	N	Production and Industrial Engg.	Р	ı
Engineering Physics	E	Р	Radio Physics	R	Р
Environmental Engineering	E	٧	Rubber Tech./Plastic and Rubber. Tech.	R	Т
Food Technology	F	T	Solid State Physics	S	Р
Genetics	G	N	Statistics/Applied Statistics	S	Т
Geology/Geophysics/Applied Geology/Applied Geophysics	G	G	Textile Chemistry	т	С
Industrial Chemistry	С	ı	Textile Engg and Fiber Sc. and Engg.	Т	F
Industrial Engineering	ı	E	Any discipline of Engg not mentioned above	Z	E
Information Technology	i	Т	Any discipline of science not mentioned above	Z	S
Instrumentation	i	N			
Leather Technology	L	Т			
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