Undergraduate Study Programme For Electronic Science and Technology



Credit

Shenzhen Technology University

	0.	.5	0.5	2 3	4	5	6 7	8 9 10	11 12		15 16 17	18 19 20	21 22	23 24	25 26	27 28	29 30	31 32	33 34	35 36	37 38 39
1	ar Pol Educ	Education II (0.5) II (0.5) (3) under the Law (3) Situation Sports			S Physics	Military s Theory (2)	Military Training (2)	College English B1 (3)	German for Be I (5)	eginners	Adv	anced Mathematic A1 (6)	s		Computer (4)	Introduction of Electronics (1)					
2	ar Po Educ				, Ideology Morality and Rule		College Physics B2 (3)	College Physics Experiment s B2 (3)	College Enç B2 (3)	sh German for Beginners II (5)		Advanced Mathematics A2 (6)		The C Programming Language (4)		Circuit Analysis A (5)		Scientific and technological information retrieval (1)	Metal Working Practice (3)		
3	and F Educ					Digtal Electronics A (4)		Analog Electronic Technology A (4) Principles Applicatio Transduce		ns of Design an	ircuit Infrastruid and Applica	Quality Infrastructure and its Application (2) Advanced Programming English (2) Language			Electronics Process Design I (2) Engeneering Projects Design I (2)			·			
4	and F Educ	Education IV (0.5) Club Chinese Characteristics (3)		Probability and Statistics A (3)		Physics of Semiconductor Devices (3)	Applied	d Optics (4)	Electromagnetic Field Theory Fundamentals (3)	Principles and Interface Technique of Micro-Computer (3)	Signals and	Systems (4)	Computer Network		ficial Intelligence Algorithms (3)	Green Manufacturing and Environment Standardization (2)	Engeneering Projects Design II (2)	Electronics Process Design II (2)			
5	Digita			Embedde	Embedded System Design (3)		A and HDL Fundamentals amming (3) Physics (Physical Optics (Computer Vision (3)	Digital Sig Processing		vices and Systems (3)	Light Micr and Elec Imagin	tronic	ctronic Technology (3)	Engineering Projects Design III			
6	Enterprise Internship (19)																				
7	Ana		ergrateo		Electro	onic Packaging (3)	Арр	Laser M	cro-Electro- echanical estems (3)												
8						Final Yea	Project (15														
	Gray	is Gen	eral Cou	rses		Brown is Pr	ofessional C	ompulsory Course	es	Blue is	Professional Elec	tive Courses		Green is Pr	ofessional Practice	Courses			Yellow is Final \	/ear Project	