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4.

计算机科学与技术专业人才培养方案

一、专业名称及代码

二、培养目标

三、毕业要求

四、学制与学分

五、毕业与学位授予

六、课程设置及学时、学分

表三:课程设置及学时、学分比例表

九、教学计划（表四）



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5.1

	48	3		3
	64	4		4
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		1982-06	(A) (A)						
		1965-07	Python						
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		1984-11	Python						
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		1989-10							
		1991-12							
		1990-10							
		1992-09	Python						
		1994-11							
		1991-04							
		1994-01							
		1995-05							

5.3

			32	
		8		22.86%
		23		65.71%
		35		100.00%
		11		31.43%
35		9		25.71%
36-55		25		71.43%
/			3:32	
			9	
			17	

	(), 2018, 33(02): 84-88. DOI: 10.15873/j.cnki.jxi.t.000226. [3] [J].		
	(), 2018, 20(03): 60-64. DOI: 10.19406/j.cnki.cqkjxyxbzkb.2018.03.016. [4] [J].		
	(), 2016, 54(06): 1388-1394. DOI: 10.13413/j.cnki.jdxblxb.2016.06.36. [5] [J].		
	(), 2016, 32(16): 16-18. DOI: 10.13398/j.cnki.issn1673-260x.2016.16.006. [1] KJ2019A1303 2019-2021		
	[2] gxyq2018116 2018-2019		
	[3] BYZ2018B03 , 2018-2021		
	[4] (KJ2013Z218) 2014-2016		
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		2010					
		[1] 2018 " " 2018j yxm1336 10					
		[2] C 2016 9 [2016] 8					
		[1] [J]. , 2023, 9(10): 141-144+149. DOI: 10.19980/j.cnki.1593/G4.2023.10.034.					
		[2] 3×3 [J]. , 2022, 41(11): 16-22. DOI: 10.16594/j.cnki.41-1302/g4.2022.11.006.					
		[3] [J]. , 2022, 21(09): 28-35. DOI: 10.19552/j.cnki.issn1672-0601.2022.09.004.					
		[4] [J]. , 2013, 28(08): 124-126.					
		[5] [J]. , 2013, 16(02): 102-105. DOI: 10.13985/j.cnki.34-1227/c.2013.02.045.					
		[1] 2017					
		[2] 2018					

[11] 2013 1 , .

	<p>[4] : vxy2017121</p> <p>[1] 34, 2 100. 2018. 4</p> <p>[2] 19, 58. 2014. 5</p> <p>[3] " " 38 2 124. 2018. 2</p> <p>[4] 4, 295. 2018. 4</p> <p>[5] 18, 164. 2018. 5</p> <p>[1] 2011 [2] 2018 " "</p>		
	<p>[1] InAs/GaSb 1408085QA13 7</p> <p>[2] InAs/GaSb Y2JEF11002 10</p> <p>[3] KJ2017A406 6</p> <p>[4] 2020 100</p> <p>[1] Xi an g fei W ei , W ei yang W ang, Mid-infrared Optical absorpti on i n InAs/Al Sb/GaSb based quantum well system, Physi ca E: Low di mensi onal Systems and Nanostructures 117: 113801. (2020) SCI</p> <p>[2] Xi an g fei W ei , W ei yang W ang, Lei Xu, Sha Zhang, Ren Bi ng Tan, The Effects of Intense Terahertz Laser and Magneti c Fi el ds on Opti cal Propertie s of a Shallow Impurity i n Semi conductors i n the Faraday Confi gurati on, physi ca status soli di (b), 1800211, 1-6 (2018) SCI</p> <p>[3] W ei yang W ang, Lei Xu, Xi an g fei W ei *, Sha Zhang, and Zhi kun Yao The effects of hydrostatic pressure and temperature on the nonli near opti cal propertie s of shallow donor impuri tie s i n semi conductors i n a magneti c fi el d J. Appl. Phys. 127, 195903 (2020). SCI</p> <p>[4] W ei yang W ang, Luqi Gong, Lei Xu, Xi an g fei W ei * , Sha Zhang, The effects of hydrostatic pressure and temperature on photoi onizati on cross secti on of impuri tie s i n semi conductors under magneti c and intense terahertz laser fi el ds, Opti cal Materi al s 111 (2021) 110688. SCI</p> <p>[5] W ei yang W ang, Lei Xu, Xi an g fei W ei *, Sha Zhang, Intense-terahertz-laser modul ated photoi onizati on cross secti on of shallow donor impuri ty i n semi conductors i n a magneti c fi el d, Resul ts i n Physi cs 20 (2021) 103692. SCI</p> <p>[6] InAs/GaSb Vol . 67, Nb. 18, 187301. (2018)</p>		
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		1458.3	
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	DH4603B	20	2020	64.6
	DH4608A	20	2020	112.88
	DH4613	20	2020	47.6
	DH4603B	20	2020	64.6
	DHSY-1A	20	2020	112.88
	DH-SVÆ-11	20	2020	69.36
	DH4605SP	20	2020	51.68
	HG-YMC-1	20	2020	57.12
	HG-JM	20	2020	81.6
/	DHQJ-5	20	2020	91
	DH6105A	20	2020	62.56
	HG-CEX-WC	20	2020	61.6
	HG-SLJ	20	2020	91.52
	SV-HG-7A	20	2020	81.6
	HG-CEX-WC	20	2020	61.6
	HG-SLJ	20	2020	91.52
	SDS2102X-E	20	2020	42
	DH4520	20	2020	97.92

	DH0605	20	2020	126
	DH-GD-6	20	2020	150
	M10E	41	2010	112.75
EDA	OJ-EDA3000	19	2011	54.15
	EKSI SVC/3	1	2012	3.5
	TP-LINK SF1016S	2	2013	0.66
51	MT-1000-51	19	2014	26.22
	pocket lab	110	2021	96.5
	Dai s-X86	19	2010	31.92
	EKSI SVC/3	1	2010	3.5
	SDS1120D	1	2010	2.69
	TP-LINK SF1016S	2	2010	0.66
	TD-ACS	21	2014	97.86
	SA1020	2	2014	58.46
	V5.0	91	2020	57.33
	V4.0	1	2020	14
	V9.0	1	2020	2
	OSS V5.0	1	2020	12
		1	2020	1.39
	I 420	1	2020	49
	I 420	2	2020	78
	VeritonD650	1	2020	3.5
KVM	DL3708-B KVM	1	2020	4
	H3C EWP-UAP380-M&G	1	2020	2.7
UPS	C3KS UPS	1	2020	6.7
	OX21U-464	90	2020	189
	42U	1	2020	2.5
	5120V2-28P-SI	1	2020	2
	H3C S5048PV3-EI	2	2020	4
	RG-RSR20-14E	12	2018	65.64
	RG-S5750C	8	2018	81.54
	RG-S2910-24GT4XS-E	12	2018	59.9
	RG-V86008	4	2018	34.27
AP	RG-AP720-I	8	2018	13.44
	PG-RCM8-16	4	2018	30.24
	RH2288 V3	1	2018	19.2
	HP 282	24	2018	102.31
	()	1	2020	1
		30	2020	150
		1	2020	128
	V1.0	1	2020	206
	V1.0	1	2020	123
		7	2020	35
	V1.0	1	2020	175
		2	2020	16
	()	1	2020	3.5
		1	2020	40

		1	2020	0.8
		1	2020	5
		2	2020	4
		1	2020	2.67
		16	2020	80
		5	2020	9
		160	2020	1129.6
		1	2020	30
LOGO		2	2020	1.4
		1	2020	70
		1	2020	580
		1	2020	308.7
		2	2020	4.2
		2	2020	0.9
- GPU	PC	2	2020	29
-	PC	4	2020	223.31
-	PC	3	2020	167.48
-	PC	1	2020	55.83
		1	2020	32.21
-		2	2020	12
		2	2020	84
		2	2020	3
		2	2020	38.6
		1	2020	2.26
		1	2020	43.43
		1	2020	0.6
		1	2020	0.6
		1	2020	3.2
		1	2020	3.2
		2	2020	9.6
		1	2020	580
		1	2020	1.8
		3	2020	5.4
		110	2020	764.5

8.

校内专业设置评议专家组意见表
