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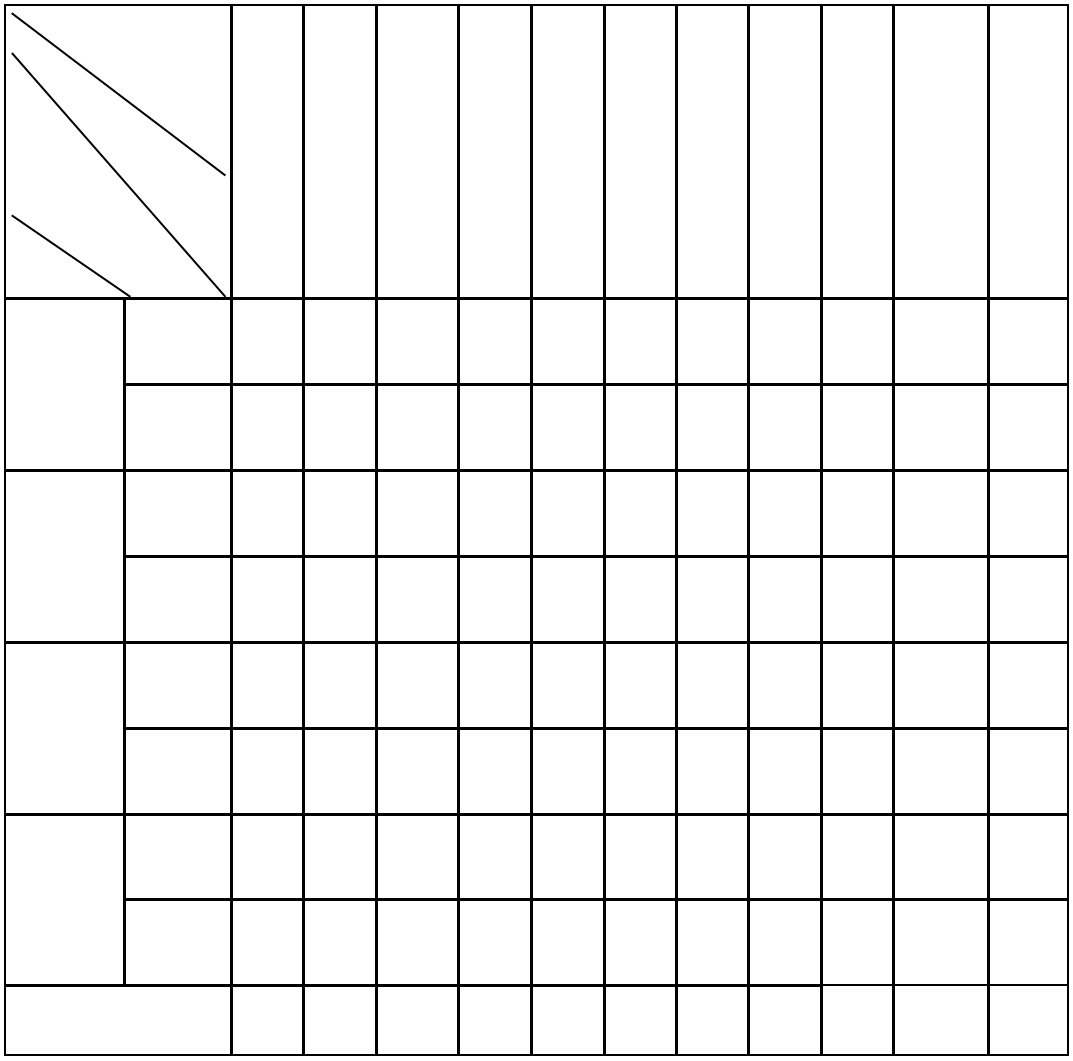

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Python	64	4		5
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	[1] , , . . , 2021, 8(16): 44-47. [2] , , , . SolidWorks . ,2020,48(16): 241-248+250. [3] , , . . , 2019,(59): 169-170.
	1. “ ” 61304029 2014.1-2016.12 2. “ ” 201318101-16 2013.1-2015.12 [1] Xiaoling Fu, Huixuan Wang, Naxin Cui and Chenghui Zhang. Energy management strategy based on the driving cycle model for plugin hybrid electric vehicles. Abstract and Applied Analysis, 2014, 2014(2014): 1-6. SCI [2] Xiaoling Fu, Qi Zhang, Chao Wang, and Jiyun Tang. Torque Coordination Control of Hybrid ElectricVehicles Based on Hybrid Dynamical System Theory. Electronics, 2019, 8(6),712. SCI [3] Xiaoling Fu, Qi Zhang, Jiyun Tang and Chao Wang, Parameter Matching Optimization of a Powertrain System of Hybrid Electric Vehicles Based on Multi-Objective Optimization. Electronics, 2019, 8(8), 875. SCI

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	1.Wang chao,Pu han, A High-precision Pressure Controller Based on Zigbee Transmission, Materials Science and Engineering 428 (2018) 012025 (El) 2. , , . RST [J]. ,2017,45 06 :76-79. 3. , , . Proteus 80X86 [J]. ,2020,39(03):132-137. 4. , . Proteus [J]. ,2017,3407:136-140. 5 , , . Proteus [J]. ,2019,01:123-127. 6 . [J]. ,2016,3704:120-124. 7 , . PLC [J]. ,2016,3504:74-77+81. 8] , , , . [J]. ,2016,3909:167-170. 9] , .Proteus [J]. ,2015,3409:93-97.

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	2010 7						
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	2020 5 A Home-School Interaction Education Platform Based On Heterogeneous data exchanging 2016 EI :20163902832427 Performance optimization of processing small files based on HDFS EI:20130616005577(JA) 2012 Overhead Analysis of Loop Parallelization with OpenMP Directives (EI)2014 Parallelized Contention-Tolerant Crossbar Packet Switch (EI)2014 SCAS AN IMPROVED SINGLE SIGN-ON MODEL BASEON CAS 2013 citeSpace 2019 2017 — 2019						
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	XMN-2	10	2010	20
	TD	20	2015	99.5
	E5	20	2014	77
	CYS-2000D	6	2010	140.81
	CYS-2000D	4	2015	78
	CYS-ZZS	10	2015	72
	E5	10	2014	38.5
		1	2016	1214.59
	285G1MT	38	2015	133
/	280	2	2015	9.4
	WBK-2000 “ ”	10	2002	82.42
	ZY11AC12BC	10	2010	15.85
16		1	2015	1.6
	KFR-72LW	2	2015	16
3P	KFR-72LW/	24	2015	172.8
UPS	HS-10KS	1	2015	23.8
	/	2	2015	7.7
	/HP1020PLUS	4	2015	8.68
	150	10	2015	13
	/HP M276NW	2	2015	10.24

	/ Q	20	2015	7.4
	/LASERJET PRO500	1	2015	19.2
	/5D MARK II 5D2	2	2015	28.6
	PTK-440	2	2015	5.94
		1	2015	19.3
	NEX-VG30EH	1	2015	9.6
	XY100	10	2015	3.7
2	NF5240M3	8	2015	114.4
		24	2015	115.2
	RT-SIC-1SAE-H3	9	2015	5.85
	H3C RT-MSR2630	10	2015	46
	H3C	28	2015	134.4
	M50	60	2015	4.8
	/ D600	1	2015	14.6
1		380	2015	1178
2		60	2015	229.2
	CX239	10	2015	69
	42U	12	2015	31.2
	ZY813G	10	2015	34.7
	MG-01	10	2015	13.2
	JH2800 /	10	2015	23.8
	/ BX51	2	2015	13.56
		9	2015	8.37
	NRS/ KBB-21	20	2015	7.4
	1200*700*1000	8	2015	21
		40	2015	32
		3	2015	7.5
		2	2015	15.15
	4T	16	2015	16
		2	2015	5
48	H3C E152B	3	2015	12.9
	DV-858M	2	2015	1.92
	E900	324	2015	1221.48
		1	2015	1.45
	THINKPADT450	1	2015	9.6
	1600*800*760	1	2015	0.81
		13	2015	78
	DICE-5210K	29	2015	58
	2013	20	2015	3.2
	SM2050A	20	2015	34
51+ARM	51+ARM	30	2015	6.9
( )		20	2015	142
	SB-2003B	1	2015	90
	UT93E	20	2015	2.9
	SDS1102DL	20	2015	36
	DICE-2008PCID	20	2015	64
	DS-2CD2335D-I	24	2015	19.2
	DS-3E2528F	1	2015	2.7
	4T	8	2015	8
	UES-460UN	1	2015	130
	7200E+	50	2015	20
	D430	195	2015	897
	PT-UX413C	1	2015	7
	DS-8632N-E8	1	2015	3.5

U		6	2015	0.6
		2	2015	17
		4	2015	2
	TS-6230G3	1	2015	9.7
	M7206	1	2015	1.1
	DLINK DIR-822	4	2015	0.8
	Mk220	2	2015	0.4
4G LTE		1	2015	28.64
4G LTE E-UTRAN	ZXSDRB8300&R8972	1	2015	258.09
4G LTE	ZXUN iEPC	1	2015	502.85
CCS V2.0		1	2015	249.1
CCS V2.0		1	2015	26.8
CCS V2.0		1	2015	31.32
CCS V2.0		1	2015	56.8
CCS V2.0( )		1	2015	206
GPON OLT	ZXA10 C320	1	2015	84.75
M-ICT V1.0		1	2015	273
M-ICT V1.0		1	2015	259.3
MOA		1	2015	202.9
		1	2015	13.75
		1	2015	8.06
		1	2015	1.66
	ZXCTN 6220	3	2015	132.3
		1	2015	42.35
	ZXR10 5928E	1	2015	18.41
		1	2015	119.8
		1	2015	0.78
IDS/1PS	ZXSEC IPS100	5	2015	54
		1	2015	2.06
		1	2016	9.76
		5	2016	46
		1	2016	204.8
	ZXSEC UAG100	1	2016	18.9
V2.0	V2.0	20	2016	335.8
V1.0		1	2016	228.6
V1.0		1	2016	36.3
V1.0		1	2016	31.6
V1.0		1	2016	70.15
V1.0		1	2016	207.2
V1.0		1	2016	25.55
V1.0		1	2016	30.8
V1.0		1	2016	80.1
		1	2016	48.65
ODU&ONU	ZXHN F660	1	2016	20.45
	ZXSEC US560B	1	2016	30.6
	HT-VCSS	3	2016	18.84
Web		1	2016	45.6
		1	2016	56.1
		1	2016	43.2
		1	2016	22.8
		1	2016	24.6
		1	2016	43.2
		1	2016	66.3

		1	2016	77.4
		1	2016	88.6
		1	2016	70.4
	ZXR10 2850-26	10	2016	19
		1	2016	9.6
		5	2016	222.5
	ZXR10 ZSR1822	6	2016	42.6
	ZXR10 3950-28	10	2016	52.5
		1	2016	60.92
	ZXDU58	1	2016	39.5
		1	2016	4.06
	L-E3470	1	2016	6.57
5G	5GStar	5	2016	556
5G	5G	16	2016	360
	AR6140-16G4XG	20	2016	180.4
	AS5731-S24P4X	45	2016	407.25
	AirEngine 5760-51	10	2016	18
	AC6508	5	2016	31.75
	NetHos-M FR42611W	5	2016	31.5
	eNSP	41	2016	0
		1	2016	8.5
5G	5	2	2016	24.1
5G	5	2	2016	24.1
	40	1	2016	34
	AI-HNP	1	2016	30.6
	xLab-BaseKits	20	2016	250
“ + ”	ZX-FwsPlatKit	1	2016	126.2
Python	AI-PyCarKit	3	2016	17.4
	ZX-AIOT-STPN	1	2016	168
LTE	ZX-Tinode	1	2016	52
	ZX-SH-IOT	1	2016	43
Python	AI-PyHLZKit	1	2016	13.8
Python	AI-PyHuZKit	1	2016	12.8
+	lLab-Key1	1	2016	0.7
	lcsj86a	1	2016	12
	S5735S-L48T4 S-A	2	2016	7.6
		1	2016	6.6
		1	2016	6
	N4288	282	2016	1367.7
	KFR-72	6	2016	45.6

8.

总体判断拟开设专业是否可行	是 □否
理由： 定 定 - - 1 2 关 定 定 具 . - /	
拟招生人数与人才需求预测是否匹配	是 □否
本专业开设的基本条件是否符合教学质量国家标准 教师队伍	是 □否
实践条件	是 □否
经费保障	是 □否
专家签字：钱育英.	