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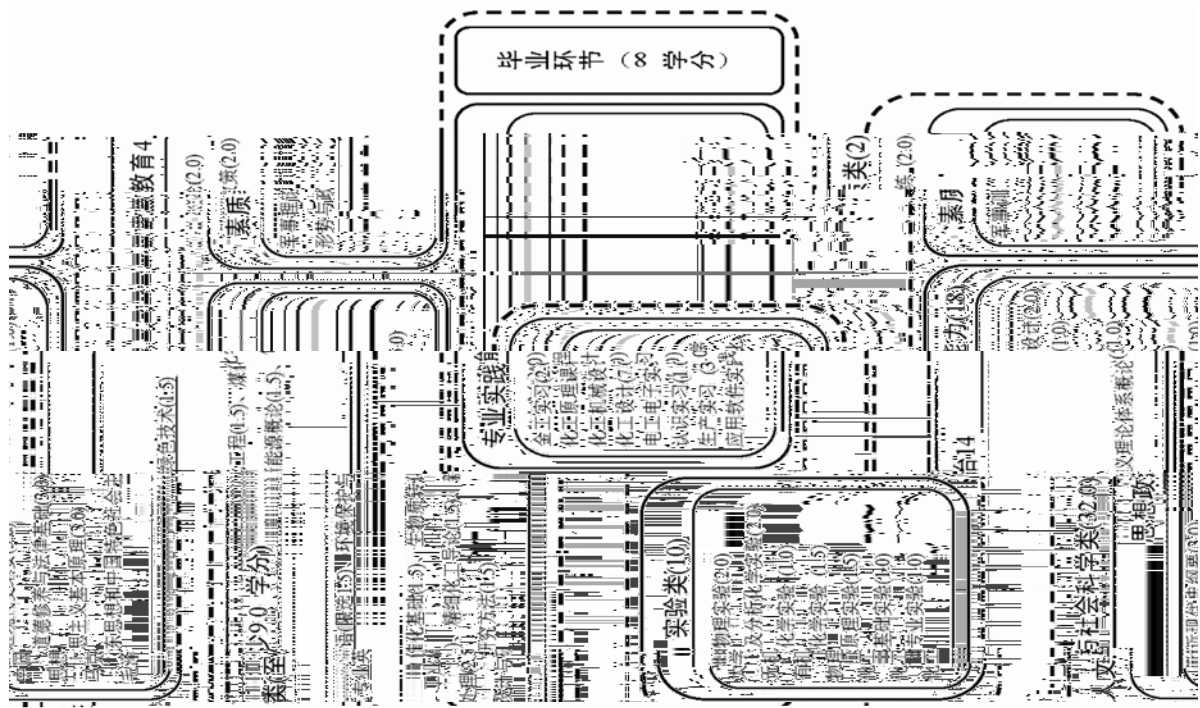
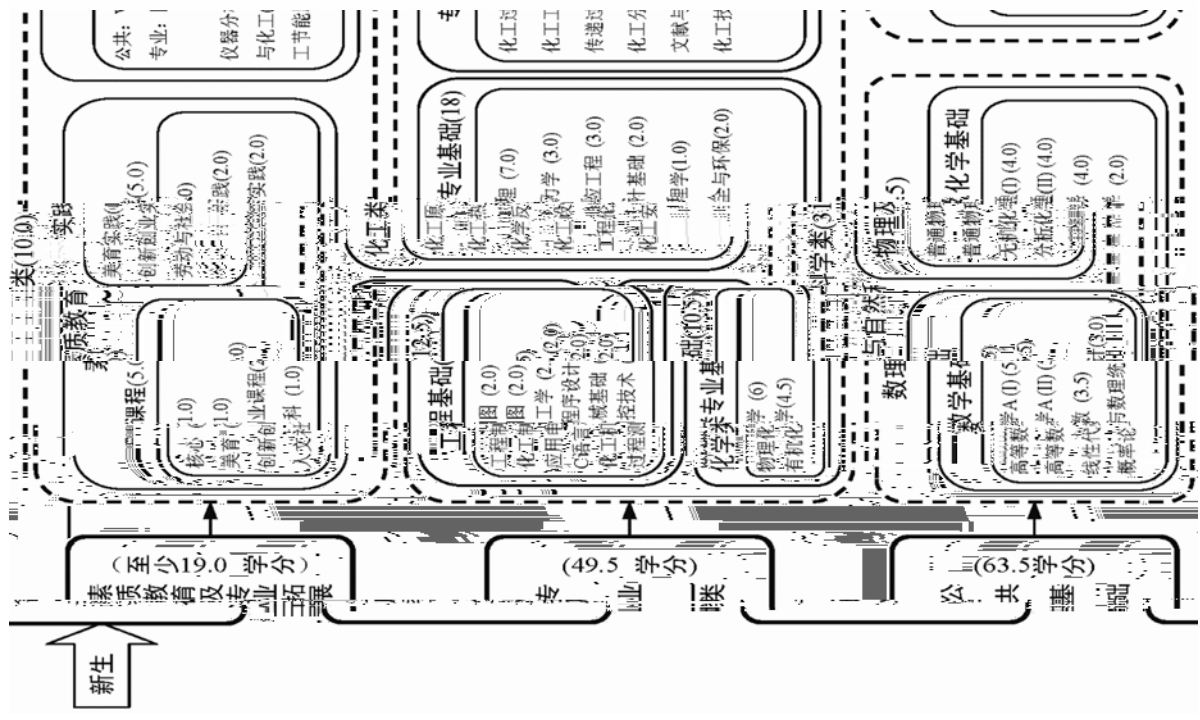
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(63.5)	(16.0)	(11.0)	(3.0)	(3.0)	(5.0)	
		(3.0)		(3.0)		
		(2.0)	(2.0)			
	(31.5)	(17.5)	A (11.0)	(3.5)	(3.0)	
		(8.0)	(8.0)			
		(6.0)	(4.0)	(2.0)		
	(9.0)	(9.0)	I II III (9.0)			
	(5.0)	(4.0)	(4.0)			
		(1.0)	(1.0)			
		(2.0)	(2.0)			

(44.0)	(12.5)	(4.0)	(2.0)	(2.0)	
		(2.5)	(2.5)		
		(2.0)	(2.0)		
		(2.0)	C	(2.0)	
		(2.0)	(2.0)		
	(3.5)	(2.0)	(1.5)	
	(2.5)	(1.0)	(1.5)	
	(10.5)	(4.5)	(6.0)		
	(15.0)	(7.0)	(3.0)	(3.0)	(2.0)
(10.0)	(2.0)	(2.0)	(2.0)		
	(3.0)	(3.0)	(3.0)		
	(5.0)	(1.5)	(1.5)	(2.0)
(38.0)	(6.5)	(2.0)	(2.0)	(1.0)	
	(3.5)	(1.5)	(1.0)	(1.0)	
	(7.0)	(2.0)	(1.0)	(1.0)	(3.0)
	(11.0)	(7.0)	(1.0)	(1.0)	(2.0)
	()(8.0)	(8.0)		
	(2.0)	(2.0)			
10.0	(5.0)	(1.0)	1.0	(2.0)	1.0
	(5.0)	1.0	(2.0)	(2.0)	



CHE21501T CHE21502T CHE33400T CHE32400T
 CHE34400T CHE46400T CHE37200T
 CHE46401T

170 151 113 38
 19 9 5 5

	63.5	49.5	38.0	—	≥9.0	1.0	1.0	2.0	1.0	1.0	2.0	2.0	≥170.0		

161 120 41
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		63.5	ENG11400T	I	3.0	48	48	0	0	0	1	
			MAT13904T	A I	5.5	88	88	0	0	0	1	
			PHE10200E		2.0	36	36	0	0	0	1	
			PHE10001T	I	1.0	32	32	0	0	0	1	
			MXI11400E		3.0	48	32	0	0	16	1	
			HSS18000T		1.0	18	12	0	0	6	1	
			CHM11600T		4.0	64	64	0	0	0	1	
			CHM32200T		2.0	32	32	0	0	0	2	
			MXI12400E		3.0	48	32	0	0	16	2	
			ENG11401T	II	3.0	48	48	0	0	0	2	
			MAT13905T	A II	5.5	88	88	0	0	0	2	
			PHE10002T	II	1.0	32	32	0	0	0	2	
			PHY11600T	I	4.0	64	64	0	0	0	2	
			MXI21400E		3.0	48	32	0	0	16	4	
			ENG11402T	III	3.0	48	48	0	0	0	4	
			MAT11501T	A	3.5	56	56	0	0	0	4	
			PHE20000T	III	1.0	32	32	0	0	0	4	
			PHY21601T	II	4.0	64	64	0	0	0	4	
			MXI22800E		5.0	80	64	0	0	16	5	
			PHE20001T	IV	1.0	32	32	0	0	0	5	
			MAT25400T		3.0	48	48	0	0	0	5	
			MXI42H01E	I	0.5	32	16	0	0	16	1,2	
			MXI42H02E	II	0.5	32	16	0	0	16	4,5	
		MXI42H03E	III	0.5	32	16	0	0	16	7,8		
		MXI42H04E	IV	0.5	32	16	0	0	16	10,11		
		-	CSE24101C	Python	1.5	32	16	0	16	0	2	
			ENG11403T	IV	3.0	48	48	0	0	0	5	
			CSE14100C	VB	1.5	32	16	0	16	0	5	

		49.5	MEE11200T		2.0	32	28	0	4	0	1	
			CHE20100C		1.5	24	16	0	8	0	2	
			CHM13700T		4.5	72	72	0	0	0	2	
			CHE20000T		1.0	16	16	0	0	0	3	
			CHM34400T	I	3.0	48	48	0	0	0	4	
			CSE14204C	C	2	40	24	0	16	0	4	
			EEE11302T		2.5	40	40	0	0	0	5	
			CHM34402T	II	3.0	48	48	0	0	0	5	
			MEE16200T		2.0	32	32	0	0	0	5	
			CHE21501T		3.5	56	56	0	0	0	5	
			CHE33400T		3.0	48	48	0	0	0	7	
			CHE32400T		3.0	48	48	0	0	0	7	
			CHE37201C		2.0	40	24	0	16	0	7	
			CHE21502T		3.5	56	56	0	0	0	7	
			CHE35202T		2.0	32	32	0	0	0	8	
			CHE34202T		2.0	32	32	0	0	0	8	
			EEE34200T		2.0	32	28	4	0	0	8	
			CHE46401T		3.0	48	48	0	0	0	8	
			CHE46400T		3.0	48	48	0	0	0	8	
			CHE37200T		2.0	32	32	0	0	0	8	
		CHE48201E		2.0	32	28	4	0	0	8		
		CHE49201T		2.0	32	32	0	0	0	10		
	4.5	CHE20105T		1.5	24	24	0	0	0	1		
		CHE30101T		1.5	24	24	0	0	0	8		
		ENV48100T		1.5	24	24	0	0	0	10		
	≥4.5	CHM22400T		3.0	48	48	0	0	0	5		
		CHE20300C		2.5	48	32	0	16	0	5		
		MAT30100T		1.5	24	24	0	0	0	7		
		ECE41102T		1.5	24	24	0	0	0	10		
		CHE30100T		1.5	24	24	0	0	0	10		
		CHE48101T		1.5	24	24	0	0	0	10		
		CHE42100T		1.5	24	24	0	0	0	10		
		CHE30102T		1.5	24	24	0	0	0	10		
		ECE44104T		1.5	24	24	0	0	0	10		
		CHE36100T		1.5	24	24	0	0	0	10		
		CHE41100T		1.5	24	24	0	0	0	10		
		ECE43101T		1.5	24	24	0	0	0	10		
	CHE44100T		1.5	24	24	0	0	0	10			

		38.0	CHM11000L	C(I)	1.0	32	0	32	0	0	1	
			PHE19200P		2.0	2	0	0	0	2	1	
			CHM11001L	C(II)	1.0	32	2	30	0	0	2	
			MEE29101P		2.0	2	0	0	0	2	2	
			CHM13000L	B I	1.0	32	2	30	0	0	4	
			PHY11000L	I	1.0	32	0	32	0	0	4	
			CHE29303P		1.0	1	0	0	0	1	4	
			CHM14101L	B	1.5	48	0	48	0	0	5	
			PHY11001L	II	1.0	32	0	32	0	0	5	
			EEE29101P		1.0	1	0	0	0	1	7	
			CHE21000P		1.0	1	0	0	0	1	6	
			CHE21103L		1.5	48	0	48	0	0	5,7	
			CHE32000L		1.0	32	0	32	0	0	7	
			CHE39000P		1.0	1	0	0	0	1	7	
			CHE39201P		2.0	2	0	0	0	2	8	
			CHE39000L		1.0	1	0	1	0	0	9	
			CHE39301P		3.0	3	0	0	0	3	10	
			CHE49A02P		7.0	14	0	0	0	14	10	
		CHE49A01P	()	8.0	14	0	0	0	14	11		
		5.0										
		5.0										

ENG11400T	I	1	48	3.0
ENG11401T	II	2	48	3.0
ENG11402T	III	4	48	3.0
ENG11403T	IV	5	48	3.0
CHE20100C		2	24	1.5
	1	3	16	1.0
	2	3	16	1.0
CHE30101T		10	24	1.5

CSE24101C	Python	2	32	1.5
CSE14204C	C	4	40	2.0
CSE14100C	VB	5	32	1.5
CHE20300C		5	48	2.5
CHE39000P		7	1	1.0
CHE39301P		10	1	1.0

CHE21000P		6	1	1.0
CHE37201C		7	40	2.0
CHE39201P		8	2	2.0
CHE37200T		8	32	2.0
CHE49A02P		10 11	14	7.0
CHE49A01P		10 11	14	8.0

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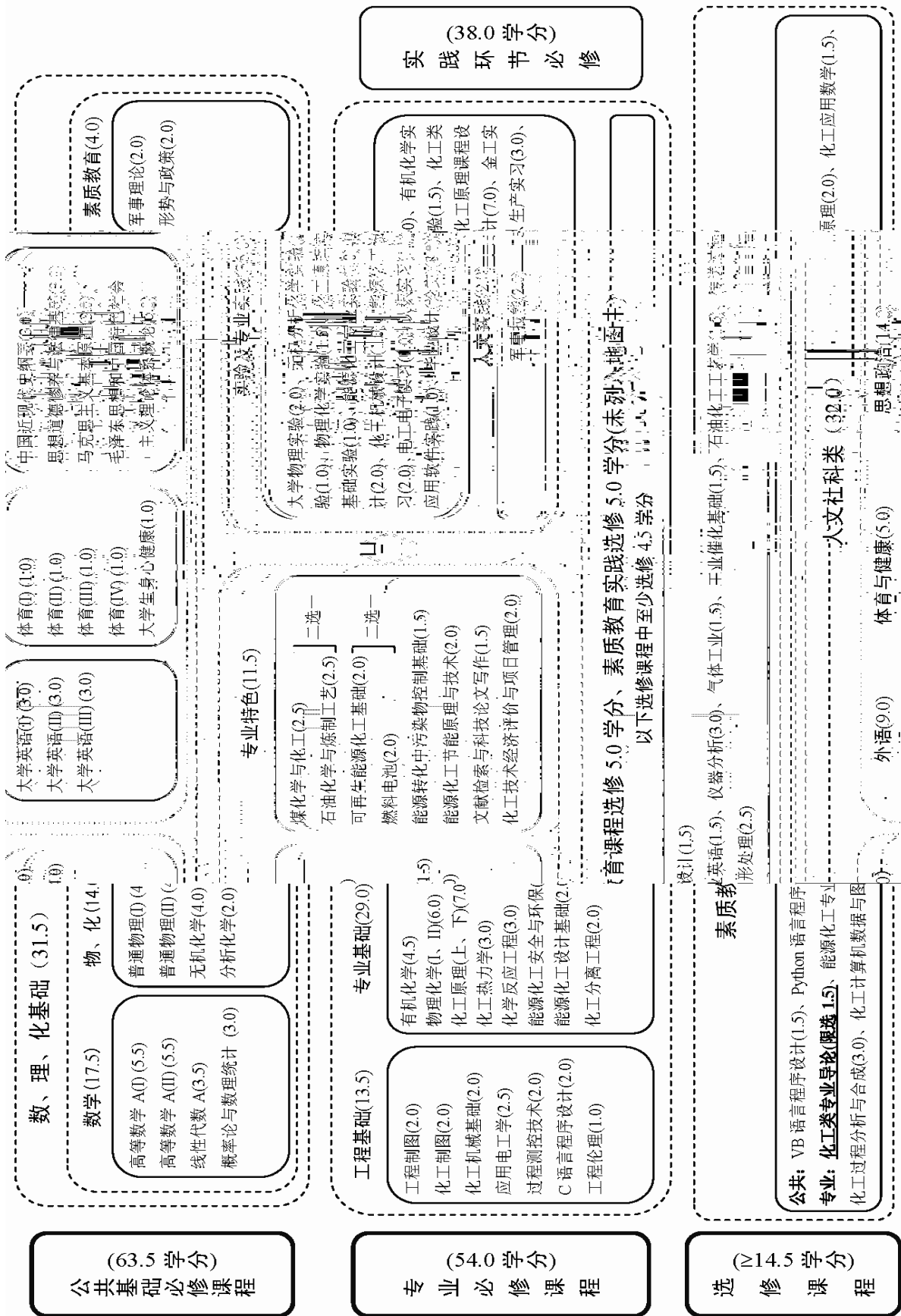
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(63.5)	(16.0)	(11.0)	(3.0) (5.0) (3.0)
		(3.0)	(3.0)
		(2.0)	(2.0)
	(31.5)	(17.5)	A (11.0) (3.5) (3.0)
		(8.0)	(8.0)
		(6.0)	(4.0) (2.0)
	(9.0)	(9.0)	(9.0)
	(5.0)	(4.0)	(4.0)
		(1.0)	(1.0)
		(2.0)	(2.0)
		(4.0)	(2.0) (2.0) (12.1.76 .48 24.9 re88[(217.82 .48001 24.9 re01.02 217.8

(41.5)

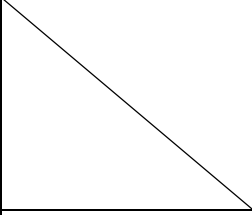
(12.5)

(41.5)	(3.0)		(1.5)	(1.5)
	(2.5)		(1.0)	(1.5)
	(10.5)		(4.5)	(6.0)
	(13.0)		(7.0)	(3.0) (3.0)
(14.0)	(10.5)		(2.5)	(2.5)
			(2.0)	(2.0)
			(2.0)	(2.0) (2.0)
	(3.5)		(1.5)	(2.0)
(38.0)	(6.5)		(2.0)	(2.0) (1.0)
	(3.5)		(1.5)	(1.0) (1.0)
	(28.0)	(7.0)	(2.0)	(1.0) (1.0)
		(11.0)	(1.0)	(1.0) (2.0)
		(8.0)	(7.0)	(8.0)
		(2.0)	(2.0)	(2.0)
10.0	(5.0)		(1.0) (1.0) (2.0)	
	(5.0)		(1.0) (2.0) (2.0)	



CHE21501T 56
 CHE32400T 48
 ECE41300T 40
 ECE44205T 32
 CHE21502T 56
 ECE37200C 32
 ECE45301T 40
 ECE49A01P 14
 CHE33400T
 ECE44201T 32

170.0 155.5 117.5 38.0
 14.5 4.5 5.0 5.0

													
	63.5	54.0	38.0	0	4.5	1.0	1.0	2.0	1.0	1.0	2.0	2.0	170.0

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		63.5	ENG11400T	I	3.0	48	48	0	0	0	1	
			MAT13904T	A	5.5	88	88	0	0	0	1	
			CHM11600T		4.0	64	64	0	0	0	1	
			MXI111400E		3.0	48	32	0	0	16	1	
			PHE10200T		2.0	36	24	0	0	12	1	
			PHE10001T		1.0	32	32	0	0	0	1	
			HSS18000T		1.0	18	12	0	0	6	1	
			MXI42H01E	I	0.5	32	16	0	0	16	1,2	
			MXI12400E		3.0	48	32	0	0	16	2	
			ENG11401T	II	3.0	48	48	0	0	0	2	
			MAT13905T	A	5.5	88	88	0	0	0	2	
			CHM32200T		2.0	32	32	0	0	0	2	
			PHY11600T		4.0	64	64	0	0	0	2	
			PHE10002T		1.0	32	32	0	0	0	2	
			MXI42H02E	II	0.5	32	16	0	0	16	4,5	
			MXI21400E		3.0	48	32	0	0	16	4	
			ENG11402T	III	3.0	48	48	0	0	0	4	
			PHE20000T		1.0	32	32	0	0	0	4	
			PHY21601T		4.0	64	64	0	0	0	4	
			MAT11501T	A	3.5	56	56	0	0	0	4	
			MXI22800E		5.0	80	64	0	0	16	5	
			MAT25400T		3.0	48	48	0	0	0	5	
			PHE20001T		1.0	32	32	0	0	0	5	
			MXI42H03E	III	0.5	32	16	0	0	16	7,8	
			MXI42H04E	IV	0.5	32	16	0	0	16	10,11	
			CSE24101C	Python	1.5	32	16	0	16	0	2	
		ENG11403T	IV	3.0	48	48	0	0	0	5		
		CSE14100C	VB	1.5	32	16	0	16	0	5		

			MEE11200T		2.0	32	28	0	4	0	1	
			CHE20100C		1.5	24	16	0	8	0	2	
			CHM13700T		4.5	72	72	0	0	0	2	
			CHE20000T		1.0	16	16	0	0	0	3	
			CHM34400T		3.0	48	48	0	0	0	4	
			CSE14204C	C	2.0	40	24	0	16	0	4	
			EEE11302T		2.5	40	40	0	0	0	5	
			CHM34402T		3.0	48	48	0	0	0	5	
			CHE21501T		3.5	56	56	0	0	0	5	
			MEE16200T		2.0	32	32	0	0	0	5	
			CHE21502T		3.5	56	56	0	0	0	7	
			CHE33400T		3.0	48	48	0	0	0	7	
		54.0	CHE32400T		3.0	48	48	0	0	0	7	
			CHE37201C		2.0	40	24	0	16	0	7	"

		38.0	PHE19200P		2.0	2	0	0	0	2	1	
			CHM11000L	C(I)	1.0	32	0	32	0	0	1	
			MEE29101P		2.0	2	0	0	0	2	2	
			CHM11001L	C(II)	1.0	32	2	30	0	0	2	
			CHM13000L	B I	1.0	32	2	30	0	0	4	
			PHY11000L		1.0	32	0	32	0	0	4	
			ECE29301P		1.0	1	0	0	0	1	4	
			CHM14101L	B	1.5	48	0	48	0	0	5	
			PHY11001L		1.0	32	0	32	0	0	5	
			CHE21000P		1.0	1	0	0	0	1	6	
			EEE29101P		1.0	1	0	0	0	1	7	
			CHE21103L		1.5	48	0	48	0	0	5,7	
			CHE39000P		1.0	1	0	0	0	1	7	
			CHE32000L		1.0	32	0	32	0	0	7	
			CHE39201P		2.0	2	0	0	0	2	8	
			ECE39000L		1.0	32	0	32	0	0	9	
			ECE39401P		3.0	3	0	0	0	3	10	
			ECE49A01P		7.0	14	0	0	0	14	10	
		ECE49A02P	()	8.0	14	0	0	0	14	11		
		5.0										
		5.0										

ENG11400T		(I)		1		48				3.0
ENG11401T		(II)		2		48				3.0
ENG11402T		(III)		4		48				3.0
ENG11403T		(IV)		5		48				3.0
CHE20100C				2		24				1.5
ECE30100T				10		24				1.5

CSE14204C	C	4	40	2.0
CSE24101C	Python	2	32	1.5
CSE14100C	VB	5	32	1.5
CHE20300C		5	48	2.5
CHE39000P		7	1	1.0
ECE39401P		10	1	1.0

CHE21000P		6	1	1.0
CHE37201C		7	40	2.0
ECE37200C		8	32	2.0
CHE39201P		8	2	2.0
ECE49A01P		10	14	7.0
ECE49A02P	()	11	14	8.0

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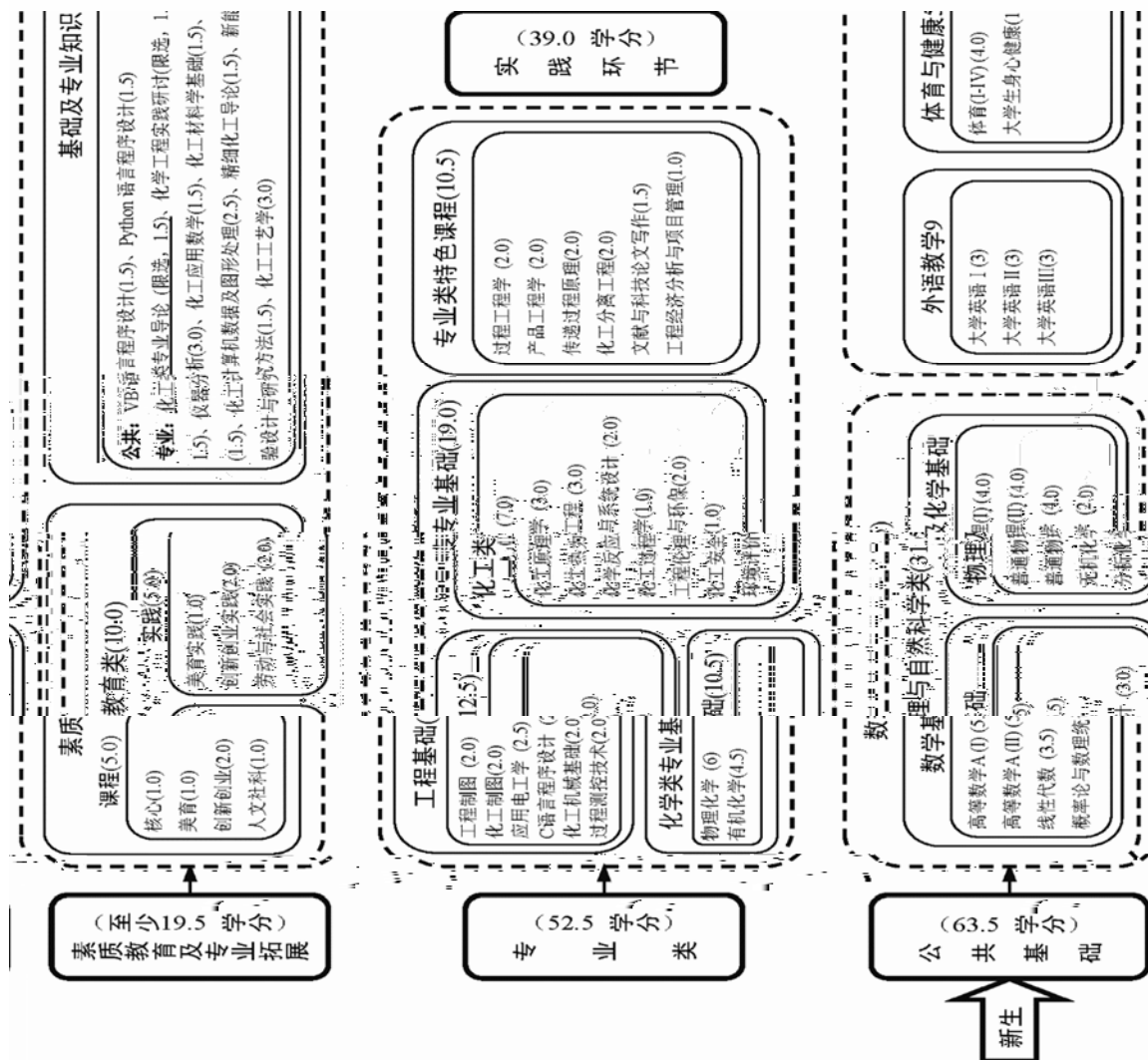
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(63.5)	(16.0)	(11.0)	(5.0) (3.0) (3.0)
		(3.0)	(3.0)
		(2.0)	(2.0)
	(31.5)	(17.5)	A (11.0) (3.5) (3.0)
		(8.0)	(8.0)
		(6.0)	(4.0) (2.0)
	(9.0)	(9.0)	I , (9.0)
	(5.0)	(4.0)	(4.0)
		(1.0)	(1.0)
		(2.0)	(2.0)

(42.5)	(12.5)	(4.0)	(2.0)	(2.0)		
		(2.5)	(2.5)			
		(2.0)	(2.0)			
		(2.0)	C	(2.0)		
		(2.0)	(2.0)			
	(2.0)	(2.0)	(1.5)		
	(2.5)	(1.0)	(1.5)		
	(10.5)	(4.5)	(6.0)			
	(15.0)	(7.0)	(3.0)	(3.0)		
(11.5)	(4.0)	(2.0)	(2.0)			
	(4.0)	2.0	(2.0)			
	(3.5)	1.0	(1.5)	(1.0)		
		1.0	(1.5)		
(39.0)	(6.5)	(2.0)	(2.0)	(1.0)		
		(1.5)				
	(3.5)	(1.5)	(1.0)	(1.0)		
	(29.0)	(7.0)	(2.0)	(1.0)	(1.0)	
			(3.0)			
		(8.0)	(1.0)	(1.0)	(2.0)	
		(4.0)				
((12.0)	(12.0)				
(2.0)	(2.0)					
10.0	(5.0)	(1.0)	1.0	(2.0)	1.0	
	(5.0)	1.0	(2.0)	(2.0)		



CHE21501T CHE21502T CHE33400T CHE32500T
 CHE34400T CHE41200T CHE31200T CHE47202T
 CHE35202T

174.5 155 116 39
 19.5 9.5 5 5

/													
	63.5	52.5	39.0	—	≥9.5	1.0	1.0	2.0	1.0	1.0	2.0	2.0	≥174.5

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			ENG11400T	I	3.0	48	48	0	0	0	1	

MAT13904T A I MA

63.5

		52.5	MEE11200T		2.0	32	28	0	4	0	1	
			CHE20100C		1.5	24	16	0	8	0	2	
			CHM13700T		4.5	72	72	0	0	0	2	
			CHE20000T		1.0	16	16	0	0	0	3	
			CHM34400T	I	3.0	48	48	0	0	0	4	
			CSE14204C	C	2.0	40	24	0	16	0	4	
			EEE11302T		2.5	40	24	8	0	0	5	
			CHM34402T	II	3.0	48	48	0	0	0	5	
			MEE16200T		2.0	32	32	0	0	0	5	
			CHE21501T		3.5	56	56	0	0	0	5	
			CHE33400T		3.0	48	48	0	0	0	7	
			CHE32500E		3.0	48	48	0	0	0	7	
			CHE37201C		2.0	40	24	0	16	0	7	
			CHE21502T		3.5	56	56	0	0	0	7	
			CHE35202T		2.0	32	32	0	0	0	8	
			CHE38000T		1.0	16	16	0	0	0	7	
			CHE34202T		2.0	32	32	0	0	0	8	
			EEE34200T		2.0	32	28	4	0	0	8	
			CHE31200T		2	32	32	0	0	0	8	
			CHE41200T		2	32	32	0	0	0	7	
			CHE47202T		2	32	32	0	0	0	8	
		CHE46001T		1.0	16	16	0	0	0	10		
		CHE48201E		2.0	32	28	4	0	0	10		
	5.5	CHE20105T		1.5	24	24	0	0	0	1		
		CHE49001T		1.0	16	16	0	0	0	10		
		CHE30101T		1.5	24	24	0	0	0	10		
		ENV48100T		1.5	24	24	0	0	0	10		
	≥5.0	CHM22400T		3.0	48	48	0	0	0	5		
		CHE20300C		2.5	48	32	0	16	0	5		
		MAT30100T		1.5	24	24	0	0	0	7		
		CHE46401T		3.0	48	48	0	0	0	8		
		ECE41102T		1.5	24	24	0	0	0	10		
		CHE30100T		1.5	24	24	0	0	0	10		
		CHE48101T		1.5	24	24	0	0	0	10		
		CHE42100T		1.5	24	24	0	0	0	10		
		CHE30102T		1.5	24	24	0	0	0	10		
		ECE44104T		1.5	24	24	0	0	0	10		
		CHE36100T		1.5	24	24	0	0	0	10		
		CHE41100T		1.5	24	24	0	0	0	10		
	ECE43101T		1.5	24	24	0	0	0	10			

		39	CHM11000L	C(I)	1.0	32	0	32	0	0	1	
			PHE19200P		2.0	2	0	0	0	2	1	
			CHM11001L	C(II)	1.0	32	2	30	0	0	2	
			MEE29101P		2.0	2	0	0	0	2	2	
			CHM13000L	B I	1.0	32	2	30	0	0	4	
			PHY11000L	I	1.0	32	0	32	0	0	4	
			CHE29303P		1.0	1	0	0	0	1	4	
			CHM14101L	B	1.5	48	0	48	0	0	5	
			PHY11001L	II	1.0	32	0	32	0	0	5	
			EEE29101P		1.0	1	0	0	0	1	7	
			CHE21000P		1.0	1	0	0	0	1	6	
			CHE21003L		1.5	48	0	48	0	0	5,7	
			CHE32000L		1.0	32	0	32	0	0	7	
			CHE39000P		1.0	1	0	0	0	1	7	
			CHE39201P		2.0	2	0	0	0	2	8	
			CHE37601P		4.0	8	0	0	0	2	8	
			CHE39000L		1.0	1	0	1	0	0	9	
			CHE49301P		3.0	4	0	0	0	4	10	
			CHE49A03P	()	12.0	28	0	0	0	28	10,11	
		5.0										
		5.0										

ENG11400T	I	2	48	3.0
ENG11401T	II	3	48	3.0
ENG11402T	III	4	48	3.0
ENG11403T	IV	5	48	3.0
CHE20100C		2	24	1.5
	1	3	16	1.0
	2	3	16	1.0
CHE30101T		10	24	1.5

CSE24101C	Python	2	32	1.5
CSE14204C	C	4	40	2.0
CSE14100C	VB	5	32	1.5
CHE20300C		5	48	2.5
CHE39000P		7	1	1.0
CHE39301P		10	1	1.0

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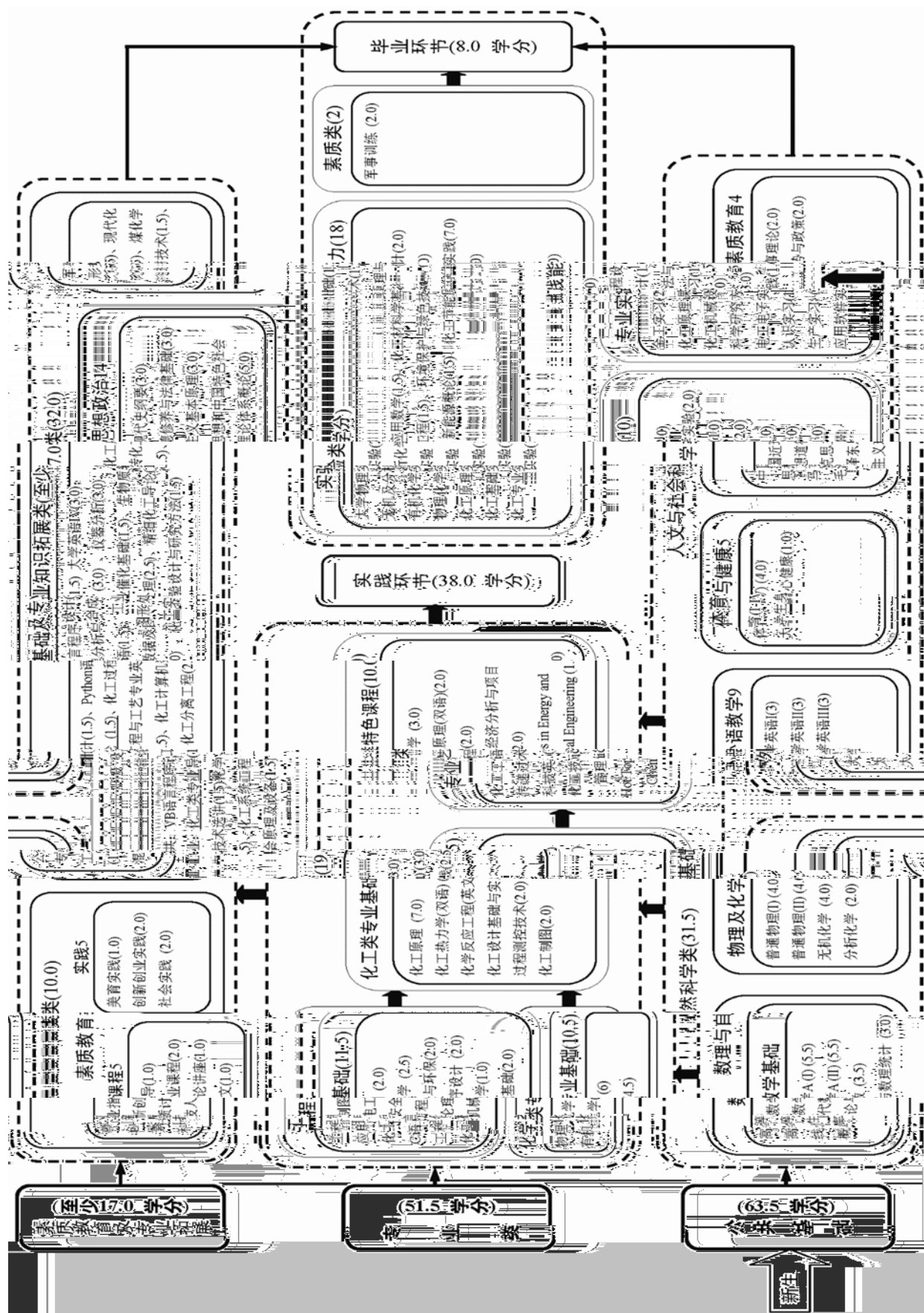
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(63.5)	(16.0)	(11.0)	(3.0) (5.0) (3.0)
		(3.0)	(3.0)
		(2.0)	(2.0)
	(31.5)	(17.5)	A (11.0) (3.5) (3.0)
		(8.0)	(8.0)
		(6.0)	(4.0) (2.0)
	(9.0)	(9.0)	I II III (9.0)
	(5.0)	(4.0)	(4.0)
		(1.0)	(1.0)
		(2.0)	
(43.0)	(12.5)	(4.0)	(2.0) (2.0)
		(2.5)	(2.5)
		(2.0)	(2.0)

		(2.0)	C	(2.0)			
		(2.0)		(2.0)			
		(3.5)		(2.0)	(1.5)		
		(2.5)		(1.0)	(1.5)		
		(10.5)		(4.5)	(6.0)		
		(15.5)		(7.0)	(3.0)	(3.0)	
(10.0)		(2.0)		(2.0)			
		(3.0)		(3.0)			
		(5.0)		(2.0)	(2.0)		
			Hot Topics in Energy and Chemical Engineering 1.0				
(38.0)		(6.5)		(2.0)	(2.0)	(1.0)	
				(1.5)			
		(3.5)		(1.5)	(1.0)	(1.0)	
		(28.0)	(7.0)	(2.0)	(1.0)	(1.0)	
			(4.0)	(3.0)	(1.0)	(1.0)	(2.0)
			(7.0)		(7.0)		
			(8.0)		(8.0)		
	(2.0)			(2.0)			
10.0		(5.0)		(1.0)	1.0	(2.0)	1.0
		(5.0)		1.0	(2.0)	(2.0)	



		63.5	ENG11400T	I	3.0	48	48	0	0	0	1	
			MAT13904T	A I	5.5	88	88	0	0	0	1	
			PHE10200T		2.0	36	36	0	0	0	1	
			PHE10001T	I	1.0	32	32	0	0	0	1	
			MXI11400E		3.0	48	32	0	0	16	1	
			HSS18000T		1.0	18	12	0	0	6	1	
			CHM11600T		4.0	64	64	0	0	0	1	
			CHM32200T		2.0	32	32	0	0	0	2	
			MXI12400E		3.0	48	32	0	0	16	2	
			ENG11401T	II	3.0	48	48	0	0	0	2	
			MAT13905T	A II	5.5	88	88	0	0	0	2	
			PHE10002T	II	1.0	32	32	0	0	0	2	
			PHY11600T	I	4.0	64	64	0	0	0	2	
			MXI21400E		3.0	48	32	0	0	16	4	
			ENG11402T	III	3.0	48	48	0	0	0	4	
			MAT11501T	A	3.5	56	56	0	0	0	4	
			PHE20000T	III	1.0	32	32	0	0	0	4	
			PHY21601T	II	4.0	64	64	0	0	0	4	
			MXI22800E		5.0	80	64	0	0	16	5	
			PHE20001T	IV	1.0	32	32	0	0	0	5	
		MAT25400T		3.0	48	48	0	0	0	5		
		MXI42H01E	I	0.5	32	16	0	0	16	1,2		
		MXI42H02E	II	0.5	32	16	0	0	16	4,5		
		MXI42H03E	III	0.5	32	16	0	0	16	7,8		
		MXI42H04E	IV	0.5	32	16	0	0	16	10,11		
		-	CSE24101C	Python	1.5	32	16	0	16	0	2	
			ENG11403T	IV	3.0	48	48	0	0	0	5	
			CSE14100C	VB	1.5	32	16	0	16	0	5	

			MEE11200T		2.0	32	28	0	4	0	1	
			CHM13700T		4.5	72	72	0	0	0	2	
			CHE20000T		1.0	16	16	0	0	0	3	
			CHM34400T	I	3.0	48	48	0	0	0	4	
			CSE14204C	C	2	40	24	0	16	0	4	
			EEE11302T		2.5	40	24	8	0	0	5	

		38	CHM11000L	C(I)	1.0	32	0	32	0	0	1	
			PHE19200P		2.0	2	0	0	0	2	1	
			CHM11001L	C(II)	1.0	32	2	30	0	0	2	
			MEE29101P		2.0	2	0	0	0	2	2	
			CHM13000L	B I	1.0	32	2	30	0	0	4	
			PHY11000L	I	1.0	32	0	32	0	0	4	
			CHE29303P		1.0	1	0	0	0	1	4	
			CHM14101L	B	1.5	48	1.5	48	0	0	5	
			PHY11001L	II	1.0	32	0	32	0	0	5	
			EEE29101P		1.0	1	0	0	0	1	7	
			CHE21000P		1.0	1	0	0	0	1	6	
			CHE21103L		1.5	48	0	48	0	0	5, 7	
			CHE32000L		1.0	32	0	32	0	0	7	
			CHE39000P		1.0	1	0	0	0	1	7	
			CHE39201P		2.0	2	0	0	0	2	8	
			CHE39000L		1.0	1	0	1	0	0	9	
			CHE39301P		3.0	3	0	0	0	3	10	
			CHE39A01P		7.0	14	6	14	0	0	10	
		CHE49A01P	()	8.0	14	0	0	0	14	11		
		5.0										
		5.0										

ENG11400T		I		1		48				3.0
ENG11401T		II		2		48				3.0
ENG11402T		III		4		48				3.0
ENG11403T		IV		5		48				3.0
CHE20201T				8		32				2.0
		1		3		16				1.0
		2		3		16				1.0

CSE24101C	Python	2	32	1.5
CSE14204C	C	4	40	2.0
CSE14100C	VB	5	32	1.5
CHE20300C		5	48	2.5
CHE39000P		7	1	1.0
CHE39301P		10	1	1.0

CHE21000P		6	1	1.0
CHE37201C		7	40	2.0
CHE39201P		8	2	2.0
CHE47301E		8	48	2.5
CHE49A01P		10 11	14	8.0