

Tea Science Majors

090107T

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3-8

	203	20
	43	
	14	
	1.5	
	0.5	
	17	
	6	

		34.5	140	
		77.5		
		20.0		
		8.0		
		1.0	40.5	
		2.0		
		0.5		
		0.5		
		2.0		
		1.0		
		3.0		
		1.0		
		9.0		
		4.0		
		2.0		
	0.5	1.0		4.5
				10.0
			180.5	

	CB101001		2.5	40	40	0	40							
	CB102023		3.0	48	48	0		48						
	CB103026		3.0	48	48	0			48					
	CB104029		3.5	56	56	0				56				
	CB971001		1.0	28	28	0	28							
	CB972002		1.0	36	36	0		36						
	CB892003		1.5	24	24	0		24						
	CB891001		1.0	16	16	0		16						
	CB091002		2.0	32	32	0	32							
	CB091001		3.0	48	48	0	48							
	CB091015		3.0	48	48	0			48					
	CB092018		2.0	32	32	0			32					
	CB092017		2.0	32	32	0		32						
	CB081001		1.5	24	24	0	24							
	CB081002		1.5	24	0	24	24							
	CB886001		1.0	16	16	0						16		
	CB901001		0.5	8	8	0		8						
	CB906002		0.5	8	8	0						8		
	CB902003		1.0	16	16	0			16					
			34.5	584	560	24	196	164	144	56		24		

CB081003		4.0	64	64	0	64								
CB082022		2.0	32	32	0		32							
CB082005		2.0	32	32	0		32							
CB083043		2.0	32	32	0			32						
CB083044		1.0	16	0	16			16						
CB961001		3.0	48	48	0	48								
CB962009		1.5	24	24	0		24							
CB962008		3.0	48	48	0		48							
CB962007		2.5	40	0	40		40							
CB963015		2.0	32	0	32			32						
CB121001		2.5	40	40	0		40							
CB121002		1.5	24	0	24		24							
CB124030		3.0	48	48	0				48					
CB124031		2.0	32	0	32				32					
CB123016		3.0	48	48	0			48						
CB123017		1.5	24	0	24			24						
CB124036		3.0	48	48	0				48					
CB124029		1.0	16	0	16				16					
CB121012		2.0	32	32	0			32						
CB126060		1.0	16	0	16			16						
CB154008		3.0	48	48	0				48					
CB153002		1.5	24	0	24				24					
CB014027		1.5	24	24	0				24					
CB014028		0.5	8	0	8				8					
CB015060		2.0	32	32	0					32				

	CB015061		1.0	16	0	16					16				
			53	848	600	248	112	240	200	248	48	0	0	0	
	CB025014		2.5	40	40	0					40				
	CB025015		1.0	16	0	16					16				
	CB025016		2.5	40	40	0					40				
	CB025017		1.0	16	0	16					16				
	CB026035		2.0	32	32	0					32				
	CB026036		1.0	16	0	16					16				
	CB016103		2.5	40	40	0					40				
	CB016104		1.0	16	0	16					16				
	CB025018		2.5	40	40	0				40					
	CB025019		1.0	16	0	16				16					
	CB026037		1.5	24	24	0					24				
	CB026038		2.0	32	0	32					32				
	CB022003		0.5	8	8	0		8							
	CB022004		1.5	24	0	24		24							
	CB021001		2.0	32	32	0	32								
			24.5	392	256	136	32	32	0	0	168	160	0	0	
			112	1824	1416	408	340	436	344	304	216	184			
			20	320							88	88	144		
		()	8	128					32	32	32	32			
			140	2272			340	436	376	336	336	304	144		
			22.5				1.5	0.5	0.5	0.5	2	3.5	3.5	10.5	
			33				3	1	1	1	2	3.5	3.5	18	
							24.3	27.3	23.5	21.0	22.4	22.5	10.7		

	CX025078		1.5	24	24	0	5	5.5 88	
	CX025079		2.0	32	32	0			
	CX025080		2.0	32	32	0			
	CX025081		1.5	24	24	0			
	CX025082		2.0	32	32	0			
	CX066195		3.0	48	32	16	6	5.5 88	
	CX026094		1.5	24	24	0			
	CX026095		1.5	24	24	0			
	CX066194		2.0	32	32	0			
	CX966225		2.0	32	32	0			
	CX066175		1.5	24	16	8			
	CX026096		2.0	32	32	0			
	CX075418		2.0	32	32	0			

	CB931001		0.5	1	1	
	CB931002		0.5	2	1	
	CB931003		0.5	3	1	
	CB931004		0.5	4	1	
	CB973003		1.0	3	36	
	CB974005		1.0	4	36	
	CB971002		0.5	1	4	
	CB973004			3	4	
	CB921001		1.0	1	1-2	
	CB928002		0.5	8	1	
	CB944001		1.0		1	
	CB091016		1.0	3	1	
	CB097003		3.0		3	
	CB886002		1.0	6	1	
	CB892004		0.5	2	0.5	
	CB901004		0.5	2	0.5	
	CB906005		0.5	6	0.5	
	CB902006		1.0	3	1	
	CB891002		1.0	2	1	
	CB027058		4.0	5-7	4	
	CB027059		2.0	3-7	2	
	CB025020		1.0	5	1	
	CB025021		1.0	5	1	
	CB026039		0.5	6	0.5	
	CB026040		0.5	6	0.5	
	CB026041		0.5	6	0.5	
	CB027053		0.5	7	0.5	
	CB026042		2.0	6	2	
	CB027054		3.0	7	3	
	CB028065		10.0	8	17	
			40.5		37+(11.5)+(80))	