

Lam Duy Le
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Lam Duy Le

UC Riverside

Lam Duy Le Winter 2017 Schedule

Classification: Sophomore **Level:** Undergraduate
College: Bourns Engineering **Major:** Computer Science
Department: Computer Science

Title	Course Details	Units	CRN	Meeting Times
AUTOMATA AND FORMAL LANGUAGES	CS 150 001	4.0	33248	01/09/2017 - 03/17/2017 Tuesday, Thursday 06:40 PM - 08:00 PM Riverside, Bourns Hall, A125 Jiang, Tao
AUTOMATA AND FORMAL LANGUAGES	CS 150 023	0.0	33251	01/09/2017 - 03/17/2017 Thursday 08:10 AM - 09:00 AM Riverside, CHASS Interdisciplinary-North, 1006 Faubert, Jacob
CONCURRENT PROGRAMMING AND PARALLEL SYSTEMS	CS 160 001	4.0	33261	01/09/2017 - 03/17/2017 Monday, Wednesday, Friday 11:10 AM - 12:00 PM Riverside, Winston Chung Hall, 143 Chen, Zizhong
CONCURRENT PROGRAMMING AND PARALLEL SYSTEMS	CS 160 021	0.0	33262	01/09/2017 - 03/17/2017 Tuesday 12:10 PM - 03:00 PM Riverside, Winston Chung Hall, 133 Li, Hongbo
GENERAL PHYSICS	PHYS 040A 001	5.0	38209	01/09/2017 - 03/17/2017 Tuesday, Thursday 09:40 AM - 11:00 AM Riverside, Physics, 2000 Siana, Brian Beving, Derek
GENERAL PHYSICS	PHYS 040A 007	0.0	38215	01/09/2017 - 03/17/2017 Friday 10:10 AM - 11:00 AM Riverside, Campus Surge, 173 The Staff, . Siana, Brian
GENERAL PHYSICS	PHYS 040A 108	0.0	38225	01/09/2017 - 03/17/2017 Monday 07:10 PM - 10:00 PM Riverside, Physics, 2125 Asaro, Marcus Hanson, Gail Hayashibara, Leo Ree, Robert
INTERMEDIATE DATA STRUCTURES AND ALGORITHMS	CS 141 001	4.0	41154	01/09/2017 - 03/17/2017 Monday, Wednesday, Friday 02:10 PM - 03:00 PM Riverside, Bourns Hall, A125 Eldawy, Ahmed
INTERMEDIATE DATA STRUCTURES AND ALGORITHMS	CS 141 022	0.0	41156	01/09/2017 - 03/17/2017 Monday 05:10 PM - 06:00 PM Riverside, Pierce Hall, 3374 Faubert, Jacob

Total Units | Registered: 17 | Billing: 17 | CEU: 0

This is a general view of your term schedule. Download your schedule for a weekly view.

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8am					AUTOMATA AND FORMAL LANGUAGES		
9am							
10am			GENERAL PHYSICS		GENERAL PHYSICS	GENERAL PHYSICS	
11am		CONCURRENT PROGRAMMING AND PARALLEL		CONCURRENT PROGRAMMING AND PARALLEL		CONCURRENT PROGRAMMING AND PARALLEL	
12pm			CONCURRENT PROGRAMMING AND PARALLEL SYSTEMS				
1pm							
2pm		INTERMEDIA TE DATA STRUCTURES		INTERMEDIA TE DATA STRUCTURES		INTERMEDIA TE DATA STRUCTURES	
3pm							
4pm							
5pm		INTERMEDIA TE DATA STRUCTURES					
6pm							
7pm		GENERAL PHYSICS	AUTOMATA AND FORMAL LANGUAGES		AUTOMATA AND FORMAL LANGUAGES		
8pm							
9pm							