

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 Gburek, Timothy 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 | | | | | | | |