





| Grades | |
|--|---|
| Term (60%) Assignment 1 (15%) OOA (5%) OOD + OOP (Java) (10%) doc + UML + working Java Assignment 2 (25%) OOD + OOP (Java) w/ patterns Assignment 3 (20%) Systems architecture Diagrams and written English | CS Grad Students: more info later Late policy: see info sheet |
| Final Exam (40%) open book (but it won't help) Final Grade rawGrade = exam * 0.4 + term return (exam < 40% ? min(49%) | Work alone n * 0.6; ;,rawGrade);rawGrade); |
| 01 - Course Intro. CSC407 | 4 |









| | Topics |
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| | |
| week | topics |
| 1 | Overview of design and architecture |
| 2 | Early work: info. Hiding & procedural design |
| 3 | OOA/D/P overview, UML for OOA |
| 4 | OOP, UML for OOD |
| 5-10 | Design Patterns |
| 10-13 | Systems Architecture |