

























University of Toronto	Department of Computer S
UML Packages	
We need to represent o	ur architectures
♥ UML elements can be grouped t	ogether in packages
Elements of a package may be: > other packages (representing s > classes:	ubsystems or modules);
	interaction diagrams, statechart diagrams, etc)
	s owned by a single package
 Packages need not correspond to they are a convenient way of g 	o elements of the analysis or the design rouping other elements together
•	g a system into packages:
Ownershipwho is responsible for working	on which diagrams
♦ Application > each problem has its own obvious	us partitions;
♦ Clusters of classes with strong ▶ e.g., course, course description	cohesion
	to help find a suitable decomposition









