

GRAD STUDIES TIMETABLE

APPLIED COMPUTER SCIENCE Fall 2017

Title	Course	Sec	Day	Start	End	Instructor	Room
Applied Parallel Programming	GACS-4306	001	MW	14:30	15:45	Henry	3D03
Lab for Appl Parallel Program	GACS-4306L	070	W	16:00	17:15	Demonstrator	3D03
Computer Security and Privacy	GACS-4921	001	MW	16:00	17:15	TBA	3D04
Applied Parallel Programming	GACS-7306	001	MW	14:30	15:45	Henry	3D03
Current Topics in Computing	GACS-7401	001	TuTh	14:30	15:45	Camorlinga	3D03
Current Topics in Computing	GACS-7401	002	TuTh	11:30	12:45	Ramanna	3D03
Graduate Thesis	GACS-7500	001				TBA	

Winter 2018

Title	Course	Sec	Day	Start	End	Instructor	Room
Advanced Database Systems	GACS-4902	001	MW	14:30	15:45	Chen	3D04
Data Warehousing	GACS-4904	001	MW	11:30	12:45	McFadyen	3D03
Adv Data Struct and Algorithms	GACS-7101	001	MW	10:00	11:15	Chen	3D03
Implement & Impact of Peer Sys	GACS-7301	001	TuTh	10:00	11:15	Camorlinga	3D03
Current Topics in Computing	GACS-7401	003	TTH	8:30	9:45	Currie	3D03
Graduate Thesis	GACS-7500	001				TBA	

Summer/Spring 2017

Title	Course	Sec	Day	Start	End	Instructor	Room
Graduate Thesis	GACS-7500	001				TBA	