

Credits	Course #	Course Name	Schedules	Locations	Instructors
3	ISC 1057	Computational Thinking	Online	online	Sanjeeb Poudel
3	ISC 2310	Data Science with Python	Online	online	M.J. Shooshtari
3	ISC 3313	Introduction to Scientific Computing (C++)	MWF 1:20-2:10	499 DSL	Bryan Quaife
4	ISC 4220C	Continuous Algorithms for Science Applications	MWF 9:20-10:10 T 3:05-5:35 (lab)	152 DSL 152 DSL (lab)	Bryan Quaife
3	ISC 4933 / ISC 5318	High-Performance Computing	TR 9:45-11:00	499 DSL	Xiaoqiang Wang
4	ISC 4304C	Programming for Science Applications	TR 1:20-2:35 F 3:05-5:35 (Lab)	152 DSL 152 DSL (lab)	Nicholas Dexter
3	ISC 4943	Practicum in Computational Science	TR 11:35-12:50	422 DSL	Anke Meyer-Baese
4	ISC 5316	Applied Computational Science II	TR 8:00-9:15 R 3:05-5:35 (Lab)	499 DSL 152 DSL (lab)	Tomasz Plewa
3	ISC 4933 / ISC 5935	Computational Probabilistic Modeling	TR 11:35-12:50	152 DSL	Nicholas Dexter
3	ISC 4302 / ISC 5307	Scientific Visualization	TR 8:00-9:15	152 DSL	Xiaoqiang Wang
3	ISC 4933 / ISC 5935	Data Science Meets Health Science	MWF 10:40-11:30	152 DSL	Olmo Zavala-Romero
3	ISC 5935	Atomistic Modeling of Molecules and Materials	TR 9:45-11:00	152 DSL	Chen Huang
3	CAP 5771 / ISC 4245C	Data Mining	TR 11:35-12:50	499 DSL	Gordon Erlebacher
3	ISC 4933 / ISC 5308	Computational Aspects of Data Assimilation	TR 9:45-11:00	422 DSL	Hristo Chipilski
3	ISC 4933 / ISC 5935	Forensic Analysis for Reliable Computing	MWF 12:00 - 12:50	DSL 152	Tomek Plewa
1	ISC 4931	Junior Seminar	W 12:00-12:50	422 DSL	Chen Huang
1	ISC 5934	Grad Seminar	F 3:05-3:55	499 DSL	Sachin Shanbhag
0	ISC 5926	Colloquium	W 3:30 - 4:30	499 DSL	Research Committee

