

Summer Semester Schedule (5/19 to 6/12)
 Computer Science 2015- [See Registrar's Page for Final Version](#)

www.ndsu.edu/registrar

CRS	TITLE	CREDIT	SEC	HOURS & DAYS	SIZE	INSTRUCTOR	ROOM	Call #	
114	Microcomputer Packages * (Web-based)	3	1	DCE On Line (8 weeks (5/19 to 7/10))	60	J. Fleming	QBB 258	8450	On-Line
116	Business Use of Computers * (Web-based)	4	1	DCE On Line (8 weeks (5/19 to 7/10))	60	P. Kotala	QBB 258	8451	On-Line
122	Programming in Basic - Visual Basic .NET	3	1	DCE On Line (8 weeks (5/19 to 7/10))	40	O. Myronovych	QBB 258	8452	On-Line
159	Computer Science Problem Solving	3	1	DCE On Line (8 weeks (5/19 to 7/10))	40	O. Myronovych	QBB 258	8506	On-Line
213	Modern Software Development (Prereq. 161)	3	1	10:00 am to 12:50 am MTWR	40	O. Myronovych	QBB 116	8897	
372	Comparative Languages (prereq CS161 or CS228)	3	1	DCE On Line (4 weeks (5/19 to 6/12))	40	S. Abufareh	QBB 258	8898	On-Line
473/773	Foundations of Digital Enterprise	3	1	DCE On Line (8 weeks (5/19 to 7/10))	40	K. Nygard	QBB 258	8449 / 11083	On-Line
488/688	Human Computer Interaction	3	1	1:00 to 3:50 pm MTWR	40	J. Kong	QBB 106	8902 / 8903	
713	Software Engineering I (prereq. CS372)	3	1	DCE On Line (12 weeks (5/19 to 8/7))	40	K. Magel	QBB 258	8453	On-Line
714	Software Project Planning and Estimation (prereq. CS713)	3	1	10:00 am to 12:50 am MTWR	40	G. Walia	QBB 106	8524	
716	Software Design	3	1	DCE On Line (12 weeks (5/19 to 8/7))	40	K. Magel	QBB 258	8454	On-Line
717	Software Construction	3	1	DCE On Line (12 weeks (5/19 to 8/7))	40	S. Abufardeh	QBB 258	8526	On-Line
718	Software Testing and Debugging	3	1	DCE On Line (12 weeks (5/19 to 8/7))	40	O. Myronovych	QBB 258	8527	On-Line
771	Topic/Software Projects I	3	1	DCE On Line (12 weeks (5/19 to 8/7))	20	K. Magel	QBB 258	8998	On-Line
772	Topic/Software Projects II	3	1	DCE On Line (12 weeks (5/19 to 8/7))	20	K. Magel	QBB 258	8999	On-Line
774	Topics of Digital Enterprise	3	1	4:00 to 6:50 pm MTWR	40	K. Nygard	QBB 106	8448	

Summer Semester Schedule (6/16 to 8/7)
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CRS	TITLE	CREDIT	SEC	HOURS & DAYS	SIZE	INSTRUCTOR	ROOM	Call #	
161	Computer Science II	4	1	9:00 to 11:00 am MTWRF	40	A. Radermacher	QBB 116	8900	
736	Advanced Intelligent Systems	3	1	10:00 to 12:50 pm MTWR First 4 weeks (6/16 to 7/10)	40	S. Ludwig	QBB 106	11084	
741	Algorithm Analysis	3	1	3:15 to 5:30 pm MTWRF First 4 weeks (6/16 to 7/10)	40	V. Ubhaya	QBB 106	11085	
CRS	TITLE	CREDIT	SEC	HOURS & DAYS	SIZE	INSTRUCTOR	ROOM	Call #	
797	Masters Paper	1-3	1	Hours Arranged	30	K. Magel	QBB 258	8003	
798	Masters Thesis	1-10	1	Hours Arranged	30	K. Magel	QBB 258	8004	
899	Doctoral Dissertation	1-15	1	Hours Arranged	20	K. Magel	QBB 258	8005	

3/24/2015