

## October 2023

Mon	Tue	Wed	Thu	Fri	Sat	Sun
25	26	27	28	29	30	1
2	3	4	5	6	7	8
<b>11:00 - 12:00</b> CS915 Advanced Computer Security Lecture (S0.21)	<b>10:00 - 11:00</b> CS932 Formal Systems Development Lecture (CS1.04)	<b>10:00 - 11:00</b> CS933 Image and Video Analysis Lecture (Chancellor's 1)	<b>09:00 - 10:00</b> CS912 Sensor Networks and Mobile Data Communications Lecture (MS.05)	<b>09:00 - 10:00</b> CS933 Image and Video Analysis Lecture (FAB0.08)		
<b>12:00 - 13:00</b> CS933 Image and Video Analysis Lecture (FAB0.08)	<b>11:00 - 12:00</b> CS915 Advanced Computer Security Lecture (LIB2)	<b>11:00 - 12:00</b> CS932 Formal Systems Development Lecture (CS1.04)	<b>11:00 - 12:00</b> CS910 Foundations of Data Analytics Lecture (Woods-Scawen room)	<b>11:00 - 13:00</b> CS908 Research Methods Lecture (FAB0.08)		
<b>13:00 - 14:00</b> CS929 Algorithmic Game Theory Lecture (FAB0.08)	<b>12:00 - 13:00</b> CS910 Foundations of Data Analytics Lecture (MS.01)	<b>12:00 - 13:00</b> CS917 Foundations of Computing Lecture (FAB0.03)	<b>12:00 - 13:00</b> CS929 Algorithmic Game Theory Lecture (FAB0.03)	<b>13:00 - 14:00</b> CS910 Foundations of Data Analytics Lecture (MS.01)		
<b>15:00 - 16:00</b> CS917 Foundations of Computing Practical (CS0.06)	<b>17:00 - 18:00</b> CS912 Sensor Networks and Mobile Data Communications Lecture (MS.05)	<b>13:00 - 14:00</b> CS917 Foundations of Computing Lecture (FAB0.03)	<b>13:00 - 14:00</b> CS915 Advanced Computer Security Lecture (S0.21)	<b>14:00 - 15:00</b> CS912 Sensor Networks and Mobile Data Communications Lecture (MS.04)		
<b>16:00 - 17:00</b> CS917 Foundations of Computing Practical (CS0.06)			<b>15:00 - 16:00</b> CS917 Foundations of Computing Lecture (FAB0.03)			
<b>17:00 - 18:00</b> CS917 Foundations of Computing Practical (CS0.06)			<b>17:00 - 18:00</b> CS929 Algorithmic Game Theory Lecture (FAB0.08)			
9	10	11	12	13	14	15
<b>11:00 - 12:00</b> CS915 Advanced Computer Security Lecture (S0.21)	<b>10:00 - 11:00</b> CS932 Formal Systems Development Lecture (CS1.04)	<b>10:00 - 11:00</b> CS933 Image and Video Analysis Lecture (IBR0.01)	<b>09:00 - 10:00</b> CS912 Sensor Networks and Mobile Data Communications Lecture (MS.05)	<b>09:00 - 10:00</b> CS933 Image and Video Analysis Lecture (FAB0.08)		
<b>12:00 - 13:00</b> CS933 Image and Video Analysis Lecture (FAB0.08)	<b>11:00 - 12:00</b> CS915 Advanced Computer Security Lecture (LIB2)	<b>11:00 - 12:00</b> CS932 Formal Systems Development Lecture (CS1.04)	<b>11:00 - 12:00</b> CS910 Foundations of Data Analytics Lecture (Woods-Scawen room)	<b>11:00 - 13:00</b> CS908 Research Methods Lecture (FAB0.08)		
<b>13:00 - 14:00</b> CS929 Algorithmic Game Theory Lecture (FAB0.08)	<b>12:00 - 13:00</b> CS910 Foundations of Data Analytics Lecture (MS.01)	<b>12:00 - 13:00</b> CS917 Foundations of Computing Lecture (FAB0.03)	<b>12:00 - 13:00</b> CS929 Algorithmic Game Theory Lecture (FAB0.03)	<b>13:00 - 14:00</b> CS910 Foundations of Data Analytics Lecture (MS.01)		
<b>14:00 - 15:00</b> CS907 Dissertation Project Lecture (MS.01)	<b>17:00 - 18:00</b> CS912 Sensor Networks and Mobile Data Communications Lecture (MS.05)	<b>13:00 - 14:00</b> CS917 Foundations of Computing Lecture (FAB0.03)	<b>13:00 - 14:00</b> CS915 Advanced Computer Security Lecture (S0.21)	<b>14:00 - 15:00</b> CS912 Sensor Networks and Mobile Data Communications Lecture (MS.04)		
<b>14:00 - 15:00</b> CS913 Dissertation Project in Data Analytics Lecture (MS.01)			<b>15:00 - 16:00</b> CS917 Foundations of Computing Lecture (FAB0.03)			
<b>15:00 - 16:00</b> CS917 Foundations of Computing Practical (CS0.06)			<b>17:00 - 18:00</b> CS929 Algorithmic Game Theory Lecture (FAB0.08)			
<b>16:00 - 17:00</b> CS917 Foundations of Computing Practical (CS0.06)						
<b>17:00 - 18:00</b> CS917 Foundations of Computing Practical (CS0.06)						
16	17	18	19	20	21	22
<b>11:00 - 12:00</b> CS915 Advanced Computer Security Lecture (S0.21)	<b>10:00 - 11:00</b> CS932 Formal Systems Development Lecture (CS1.04)	<b>10:00 - 11:00</b> CS933 Image and Video Analysis Lecture (IBR0.01)	<b>09:00 - 10:00</b> CS912 Sensor Networks and Mobile Data Communications Lecture (MS.05)	<b>09:00 - 10:00</b> CS933 Image and Video Analysis Lecture (FAB0.08)		
<b>12:00 - 13:00</b> CS933 Image and Video Analysis Lecture (FAB0.08)	<b>11:00 - 12:00</b> CS915 Advanced Computer Security Lecture (LIB2)	<b>11:00 - 12:00</b> CS932 Formal Systems Development Lecture (CS1.04)	<b>11:00 - 12:00</b> CS910 Foundations of Data Analytics Lecture (Woods-Scawen room)	<b>11:00 - 13:00</b> CS908 Research Methods Lecture (FAB0.08)		
<b>13:00 - 14:00</b> CS929 Algorithmic				<b>13:00 - 14:00</b> CS910 Foundations		

<p>Game Theory Lecture (FAB0.08)</p> <p><b>15:00 - 16:00</b> CS917 Foundations of Computing Practical (CS0.06)</p> <p><b>16:00 - 17:00</b> CS917 Foundations of Computing Practical (CS0.06)</p> <p><b>17:00 - 18:00</b> CS917 Foundations of Computing Practical (CS0.06)</p>	<p><b>12:00 - 13:00</b> CS910 Foundations of Data Analytics Lecture (MS.01)</p> <p><b>17:00 - 18:00</b> CS912 Sensor Networks and Mobile Data Communications Lecture (MS.05)</p>	<p><b>12:00 - 13:00</b> CS917 Foundations of Computing Lecture (FAB0.03)</p> <p><b>13:00 - 14:00</b> CS917 Foundations of Computing Lecture (FAB0.03)</p>	<p>of Data Analytics Lecture (Woods-Scawen room)</p> <p><b>12:00 - 13:00</b> CS929 Algorithmic Game Theory Lecture (FAB0.03)</p> <p><b>13:00 - 14:00</b> CS915 Advanced Computer Security Lecture (S0.21)</p> <p><b>15:00 - 16:00</b> CS917 Foundations of Computing Lecture (FAB0.03)</p> <p><b>17:00 - 18:00</b> CS929 Algorithmic Game Theory Lecture (FAB0.08)</p>	<p>of Data Analytics Lecture (MS.01)</p> <p><b>14:00 - 15:00</b> CS912 Sensor Networks and Mobile Data Communications Lecture (MS.04)</p>		
23	24	25	26	27	28	29
<p><b>11:00 - 12:00</b> CS915 Advanced Computer Security Lecture (S0.21)</p> <p><b>12:00 - 13:00</b> CS933 Image and Video Analysis Lecture (FAB0.08)</p> <p><b>13:00 - 14:00</b> CS929 Algorithmic Game Theory Lecture (FAB0.08)</p> <p><b>15:00 - 16:00</b> CS917 Foundations of Computing Practical (CS0.06)</p> <p><b>16:00 - 17:00</b> CS917 Foundations of Computing Practical (CS0.06)</p> <p><b>17:00 - 18:00</b> CS917 Foundations of Computing Practical (CS0.06)</p>	<p><b>10:00 - 11:00</b> CS932 Formal Systems Development Lecture (CS1.04)</p> <p><b>11:00 - 12:00</b> CS915 Advanced Computer Security Lecture (LIB2)</p> <p><b>12:00 - 13:00</b> CS910 Foundations of Data Analytics Lecture (MS.01)</p>	<p><b>10:00 - 11:00</b> CS933 Image and Video Analysis Lecture (Chancellor's 1)</p> <p><b>11:00 - 12:00</b> CS932 Formal Systems Development Lecture (CS1.04)</p> <p><b>12:00 - 13:00</b> CS917 Foundations of Computing Lecture (FAB0.03)</p> <p><b>13:00 - 14:00</b> CS917 Foundations of Computing Lecture (FAB0.03)</p>	<p><b>09:00 - 10:00</b> CS912 Sensor Networks and Mobile Data Communications Lecture (MS.05)</p> <p><b>11:00 - 12:00</b> CS910 Foundations of Data Analytics Lecture (Woods-Scawen room)</p> <p><b>12:00 - 13:00</b> CS929 Algorithmic Game Theory Lecture (FAB0.03)</p> <p><b>13:00 - 14:00</b> CS915 Advanced Computer Security Lecture (S0.21)</p> <p><b>15:00 - 16:00</b> CS917 Foundations of Computing Lecture (FAB0.03)</p> <p><b>17:00 - 18:00</b> CS929 Algorithmic Game Theory Lecture (FAB0.08)</p>	<p><b>09:00 - 10:00</b> CS933 Image and Video Analysis Lecture (FAB0.08)</p> <p><b>11:00 - 13:00</b> CS908 Research Methods Lecture (FAB0.08)</p> <p><b>13:00 - 14:00</b> CS910 Foundations of Data Analytics Lecture (MS.01)</p> <p><b>14:00 - 15:00</b> CS912 Sensor Networks and Mobile Data Communications Lecture (MS.04)</p>		
30	31	1	2	3	4	5
<p><b>11:00 - 12:00</b> CS915 Advanced Computer Security Lecture (S0.21)</p> <p><b>12:00 - 13:00</b> CS933 Image and Video Analysis Lecture (FAB0.08)</p> <p><b>13:00 - 14:00</b> CS929 Algorithmic Game Theory Lecture (FAB0.08)</p> <p><b>15:00 - 16:00</b> CS917 Foundations of Computing Practical (CS0.06)</p> <p><b>16:00 - 17:00</b> CS917 Foundations of Computing Practical (CS0.06)</p> <p><b>17:00 - 18:00</b> CS917 Foundations of Computing Practical (CS0.06)</p>	<p><b>10:00 - 11:00</b> CS932 Formal Systems Development Lecture (CS1.04)</p> <p><b>11:00 - 12:00</b> CS915 Advanced Computer Security Lecture (LIB2)</p> <p><b>12:00 - 13:00</b> CS910 Foundations of Data Analytics Lecture (MS.01)</p> <p><b>14:00 - 15:00</b> CS910 Foundations of Data Analytics Lecture (OC0.03)</p>	<p><b>10:00 - 11:00</b> CS933 Image and Video Analysis Lecture (Chancellor's 1)</p> <p><b>11:00 - 12:00</b> CS932 Formal Systems Development Lecture (CS1.04)</p> <p><b>12:00 - 13:00</b> CS917 Foundations of Computing Lecture (FAB0.03)</p> <p><b>13:00 - 14:00</b> CS917 Foundations of Computing Lecture (FAB0.03)</p>	<p><b>09:00 - 10:00</b> CS912 Sensor Networks and Mobile Data Communications Lecture (MS.05)</p> <p><b>11:00 - 12:00</b> CS910 Foundations of Data Analytics Lecture (Woods-Scawen room)</p> <p><b>12:00 - 13:00</b> CS929 Algorithmic Game Theory Lecture (FAB0.03)</p> <p><b>13:00 - 14:00</b> CS915 Advanced Computer Security Lecture (S0.21)</p> <p><b>15:00 - 16:00</b> CS917 Foundations of Computing Lecture (FAB0.03)</p> <p><b>17:00 - 18:00</b> CS929 Algorithmic Game Theory Lecture (FAB0.08)</p>	<p><b>09:00 - 10:00</b> CS933 Image and Video Analysis Lecture (FAB0.08)</p> <p><b>11:00 - 13:00</b> CS908 Research Methods Lecture (FAB0.08)</p> <p><b>13:00 - 14:00</b> CS910 Foundations of Data Analytics Lecture (MS.01)</p> <p><b>14:00 - 15:00</b> CS912 Sensor Networks and Mobile Data Communications Lecture (MS.04)</p>		