

Classes to be taught at Wake Downtown, Spring 2017

Course number	Course name	Days	Time	Capacity	Instructor	60S room	
BIO372	Molecular Biology	MW	2:00-3:15	24	Zhang, K.	1616	
CHM122 D	Organic Chemistry I	TR	12:30-1:45	48	King, B.	4903	}Linked in registration
CHM122L F	Organic Chemistry I Lab	Thurs	2:00-5:50	48	Bierbach, U.	4903	
CHM370/BIO370	Biochem: Macro Mol & Metabolism	TR	11:00-12:15	35	Alexander, R.	1617	
CHM370L/BIO370L	Biochemistry Lab	Mon	2:00-5:50	24	Comstock-Ferguson, L	1905	
CHM371L/BIO371L	Advanced Biochemistry Lab	Tues	2:00-5:50	20	Nelson, K.	1905	
CHM373A	Biochem: Pro & Nucleic Acid	WF	9:30-10:45	35	Dos Santos, P.	1616	
CHM 723AG	Transition Metal Organic Chemistry	TR	9:30-10:45	12	Welker, M.	1615	
CHM 740AG	Drug Discovery, Design & Development	TR	12:30-1:45	24	Hantgan, R.	1616	
COM339	Practices of Citizenship	T	4:30 - 7:00	18	Von Burg, A	1615	
EDU377	Literacy in the 21st Century	WF	9:30-10:45	16	Brown, A.	1505	
ESE100	Creativity and innovation	TR	2:00 - 3:15	18	Detter, J.	1505	
ESE100	Creativity and innovation	W	3:30 - 6:00	18	Book, L.	1617	
ESE357/BIO357	Bioinspiration and biomimetics	MW	2:00 - 3:15	15	Conner, W.	1616	
FYS100	The analytical methods of Sherlock Holmes	TR	5:00 - 6:15	16	Jones, B.	1505	
HST366	Historic preservation	W	3:00 - 5:30	12	Frank, T.	1505	
LIB210	Social Science Research and Resources	TR	3:30-4:45	16	Shields, D.	1505	Occasional classes after spring break
LIB220	Science Research and Resources	Thurs	2-3:15	20	Jeong, S.	1615	
POL286	Community Engagement: The Role of Universities	T	6:00 - 9:00	18	Kersh, R.	1616	