	Table 1							
		1	**2**	**3**	**4a**	**4b**	**4c**	
		Techniques, skills, and tools necessary for computing practice.	*Principles and practices for secure computing.*	*Local and global impacts of computing solutions on individuals, organizations, and society.*	*Coverage of fundamentals and applied practice in the core information technologies of human-computer interaction, information management, programming, web systems and technologies, and networking.*	*Coverage of fundamentals and applied practice in system administration and system maintenance.*	*Coverage of fundamentals and applied practice in system integration and system architecture.*	
	CS 400							**0**
	CS410/414/415				x			**1**
	CS416/417				x			**1**
	CS501			x				**1**
	IT403	x	x	x	x			**4**
	IT502	x			x			**2**
	IT505				x			**1**
	IT520						x	**1**
	IT 609					x		**1**
	IT 666		x					**1**
	IT 705	x	x				x	**3**
	IT 791	x	x				x	**3**
	IT 792	x	x				x	**3**
	IT 775				x		x	**2**
	IT604	x	x		x			**3**
	IT605	x	x		x			**3**
	IT 612				x			**1**
	IT 630	x			x			**2**
	IT 704	x			x			**2**
	IT 725				x			**1**
	IT 780							**0**
	Core	**5**	**5**	**2**	**6**	**1**	**5**	
	Electives	**4**	**2**	**0**	**6**	**0**	**0**	