Definition

The Uniform Crime Reporting (UCR) Program's Crime Index is composed of selected offenses used to gauge fluctuations in the volume and rate of crime reported to law enforcement. These selected offenses include the violent crimes of murder and nonnegligent manslaughter, forcible rape, robbery, and aggravated assault, and the property crimes of burglary, larceny-theft, and motor vehicle theft. The crime classifications were selected at the inception of the UCR Program in 1929 because they were considered by law enforcement and criminologists of the time to be the most serious and the most commonly reported crimes occurring in all areas of the Nation. Arson was added to the Index in 1979 by congressional mandate, and the UCR Program established the Modified Crime Index to include arson. More information regarding the Crime Index can be found in Appendix II of this report.

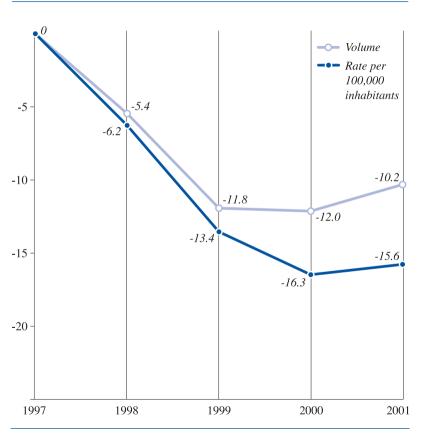
Trend

Year	Number of offenses	Rate per 100,000 inhabitants
2000	11,608,070	4,124.8
2001	11,849,006	4,160.5
Percent change	+2.1	+0.9

Figure 2.2

Crime Index

Percent change from 1997



Anthro 218 Theories of Crime

Code: 1	= weak	2= adequate, room for improvement	3=strong
Criteria			
Spelling Gramma Punctua Citation Bibliogr	ar tion form		
ORGANIZATION OF ESSAY Introduction included a clear and concise statement of purpose/theme orients the reader to what follows			
Body of	paragraphs foll paragraphs hav toward to use of appropri use of appropri	ow logically e a direction, i.e., they lead the reader along the conclusion ate transitions linking paragraphs ate logical connectors, e.g. however, e, furthermore	
Conclus	provides a sum provides a sens	mary of your main points e of closure (what would you like the o have learned after reading your essay?)	
WRITIN Academ	appropriate vo	cabulary, "don't" use contractions, use of osed to personal, voice	
Structure organized substance in understandable and helpful manner			
SUBSTANCE Thorough presentation of the full range of theoretical explanations Logical inferences interpeting data Logical inferences for empirical test			