

1.3 View Template

The view template contains the standard background template and output table.



 TEXAS TECH UNIVERSITY		
Professor/Editor	Course Code, Course Title	
Course Editor	1302 Operating System Structure	
7th Edition	1402 Programming Principles I	
Course title	1412 Programming Principles II	
PII	205A Computer Organization Lab, Assembly Language	
Index	211A Data Structures	
Layout	300A Concepts of Programming Language	
	300B Design Logic, Analysis of Algorithms	
	300C Software Engineering	
	300D Introduction to Artificial Intelligence	
	300E Computer Architecture	
	300F Theory of Automata	
	400A Special Topics	
	400B Special Topics	
	400C Special Topics in CS: Specialized Mobile Networks	
	400D Operating Systems	
	400E Concepts of Database Systems	
	400F Parallel Logic, Concurrent Programming	
	400G Special Topics in AI	
	400H Computer Networks	
	500A Fundamentals of Computing	
	500B Special Topics in CS: Specialized Mobile Networks	
	500C Special Topics in Software Engineering, Engineering Informal	
	500D Advanced Operating Systems Design	
	500E Software Project Management	
	500F Principles of Multiple-Processor Systems	
	500G Intelligent Systems	
	500H Software Modeling and Architecture	

Figure 3: Course View Page

2 Typography

The typefaces style has been written to automatically format attractive, readable headers and paragraphs with the following substitutions:

High-level headers and some major introductory paragraphs

Arial

General content and lower-level headers

Arial

3 Color

The page template colors are Texas Tech Dark Red and Texas Tech Black official colors. This is the primary palette used to represent Texas Tech University.

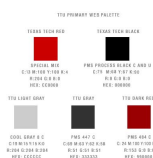


Figure 4: Texas Tech Color Pallet