Associate in Applied Science, Management-Business Information				B 611 1T 1	DV CDEDIE:	FADNES					Х
Systems Career Path Navy Rate: Religious				MILITA	RY CREDIT I	EARNED					
Education Requirements	Credit								0.55/	Course	
	Hours								CLEP/	Delivery	
	Required	E3	E4	E5	E6	E7	E8	E9	Dantes	Method	
General Education Requirements	15		RP3	RP2	RP1	RPC	RPCS	RPCM		0 1:	
CPT 101 Intro to Computers	3		3	3	3	3	3	3	.,	Online	
ENG 101 English Comp I	3								X	Online	
ECO 210 Macroeconomics or ECO 211 Microeconomics	3								Х	Online	
MAT 120 Probability and Statistics	3								Х	Online	
Humanities Elective	3				3	3	3	3	X	Online	
Major/Department Requirements	33										
ACC 101 Accounting Principles	3								Х	Online	
BUS 101 Introduction to Business	3								Х	Online	
BUS 121 Business Law I	3								Х	Online	
MGT 101 Principles of Management	3			3	3	3	3	3	Х	Online	
MKT 101 Marketing	3								Х	Online	
MGT 201 Human Resource Management	3					3	3	3		Online	
BAF 101 Personal Finance	3								Х	Online	
BUS 220 Business Ethics	3									Online	
CPT 282 Information Systems Security	3									Online	
MGT 255 Organizational Behavior	3					3	3	3	Х	Online	
MGT 270 Management Communications	3									Online	
										Online	
Business Information Systems Career Path	21										
CPT 174 Microcomputer Spreadsheets	3									Online	
CPT 270 Advanced Microcomputer Concepts	3									Online	
CPT 220 e-Commerce	3									Online	
MGT 230 Managing Information Resources	3					3	3	3		Online	
MGT 240 Management Decision Making	3							3		Online	
CPT 179 Microcomputer Word Processing	3		3	3	3	3	3	3		Online	
Elective	3		3	3	3	3	3	3		Online	
Total Semester Hrs Required for Degree	69										
(1) Total Semester Hrs Awarded	- 55	0	9	12	15	24	24	27			
(1) Total Schiester 1113 Awarded				12	13	2-7	2-7	2,			
Total Semester Hrs Needed for Degree Completion		69	60	57	54	45	45	42			
(1) This Program display illustrates the minimum credit a	warded bases	l on the Na	ny Pating								
Additional credit maybe awarded based on A and C school											
SMART is submitted and evaluated.	on and certain										-