

NIC NSA to LC BS Cybersecurity Management

<https://catalog.nic.edu/program-guidelines/network-security-administration-aas/>

Bachelor of Science		
<i>Course Number and Title</i>	<i>Credits</i>	<i>NIC NSA</i>
General Education Core requirements indicated in bold.		
Written Communication ENGL 101	3	X
Written Communication ENGL 102	3	
Oral Communication COMM 101, 203, 204	3	
Mathematical WOK Math 143	3	X
Humanistic & Artistic WOK (one course from 2 categories) LITERATURE: ENGL 175, 257, 258, 261 ARTS: ART 100; HUM 101, 150; MUS 101, 102, 150, 151; THEA 101 LANGUAGE: NP 101, 102; SPAN 101, 102	6	
Scientific WOK CS 108 BIOF 100	7	
Social & Behavioral WOK ANTH 102, 120, 170; ECON 201, 202; GEOG 102; HIST 101, 102, 111, 112; HRPT 184, 185; POLS 101, 237, 285; PSYC 101, 205; SOC 101, 102; SS 184, 185	3	X
Social & Behavioral WOK (one from a second discipline) ANTH 102, 120, 170; ECON 201, 202; GEOG 102; HIST 101, 102, 111, 112; HRPT 184, 185; POLS 101, 237, 285 PSYC 101, 205; SOC 101, 102; SS 184, 185	3	
Diversity (choose one) ANTH 102, 120, 170, 360; COMM 345; ENGL 258, 474; GEOG 102 HIST 101, 102, 111, 112; HRPT 184; KIN 220; NP 101, 102; POLS 285; SOC 101; SPAN 101, 102 201, 202; SS 184	3	
Ethics/Values (choose one) ID 300 A-Z ID 301 – Experiential Learning	3	
CS 211 Computer Science II	4	
CS 311 Algorithms and Data Structures	4	
CS 480 Capstone Design Project	4	
CS 492 Internship	4	A TEC-117, CITE-289, CITE-296
BUS 311 Foundations Management Theory	3	
BUS 360 Leadership	3	
BUS 365 Business Law I	3	
BUS 370 Pro.Op. Management	3	
ECON 300 Statistical Methods	3	
CYB 300 Cyber Ethics	3	
CYB 360 Cybersecurity Management	3	
General Elective Credits	7	
Technical education credits from a technical associate degree (AAS or equivalent) awarded by a regionally accredited institution.	39	39 ***
Total	120	

* Students with a 37+ on SAT or 31+ on ACT don't need these two ENGL 101/102 classes

*** CITE 118, CITE 121, CITE 122, CITE 140, CITE 142, CITE 155, CITE 213, CITE 215, CITE 165, CITE 235, CITE 243, CITE 275, CITE 104, CITE 105, CITE 237, CITE 239 --- 39 credit hours...

NIC CIT to LC BS Cybersecurity Management

<https://catalog.nic.edu/program-guidelines/computer-information-technology-aas/#requirementstext>

Bachelor of Science		
<i>Course Number and Title</i>	<i>Credits</i>	<i>NIC CIT</i>
General Education Core requirements indicated in bold.		
Written Communication ENGL 101	3	X
Written Communication ENGL 102	3	
Oral Communication COMM 101, 203, 204	3	
Mathematical WOK Math 143	3	X
Humanistic & Artistic WOK (one course from 2 categories) LITERATURE: ENGL 175, 257, 258, 261 ARTS: ART 100; HUM 101, 150; MUS 101, 102, 150, 151; THEA 101 LANGUAGE: NP 101, 102; SPAN 101, 102	6	
Scientific WOK CS 108 BIOF 100	7	
Social & Behavioral WOK ANTH 102, 120, 170; ECON 201, 202; GEOG 102; HIST 101, 102, 111, 112; HRPT 184, 185; POLS 101, 237, 285; PSYC 101, 205; SOC 101, 102; SS 184, 185	3	X
Social & Behavioral WOK (one from a second discipline) ANTH 102, 120, 170; ECON 201, 202; GEOG 102; HIST 101, 102, 111, 112; HRPT 184, 185; POLS 101, 237, 285 PSYC 101, 205; SOC 101, 102; SS 184, 185	3	
Diversity (choose one) ANTH 102, 120, 170, 360; COMM 345; ENGL 258, 474; GEOG 102 HIST 101, 102, 111, 112; HRPT 184; KIN 220; NP 101, 102; POLS 285; SOC 101; SPAN 101, 102 201, 202; SS 184	3	
Ethics/Values (choose one) ID 300 A-Z ID 301 – Experiential Learning	3	
CS 211 Computer Science II	4	
CS 311 Algorithms and Data Structures	4	
CS 480 Capstone Design Project	4	
CS 492 Internship	4	ATEC-117, CITE-295
BUS 311 Foundations Management Theory	3	
BUS 360 Leadership	3	
BUS 365 Business Law I	3	
BUS 370 Pro.Op. Management	3	
ECON 300 Statistical Methods	3	
CYB 300 Cyber Ethics	3	
CYB 360 Cybersecurity Management	3	
General Elective Credits	7	
Technical education credits from a technical associate degree (AAS or equivalent) awarded by a regionally accredited institution.	39	39 ***
Total	120	

* Students with a 37+ on SAT or 31+ on ACT don't need these two ENGL 101/102 classes

*** CITE-116, CITE-118, CITE-119, CITE-127, CITE-104, CITE-105, CITE-121, CITE-122, CITE-206, CITE-207, CITE-213, CITE-215, CITE-208, CITE-209, CITE-217, CITE-219 ---39 credit hours...