

SOUTHERN UNIVERSITY AT NEW ORELANS

COURSE AUDIT FORM – Cybersecurity

(Effective Date: Fall 2023)

College Arts & Science
 Student Name _____
 Advisor Name _____

Department Cybersecurity
 Signature _____
 Signature _____

Date _____
 Cum Hrs _____
 GPA _____

FRESHMAN YEAR

Course	Cred Hrs	Grade	Date	Course	Cred Hrs	Grade	Date
SENL 101N (English Composition I)	3			SENL 102N (English Composition II)	3		
SHIS 202 or 202N US History)	3			SECO 222N Social/Behavioral Science (100/200)	3		
SMAT 130N (Elementary Statistics)	3			Mathematics/Analytical Reasoning (100/200)	3		
CYBR 100N Cybersecurity 101 Sec+	3			(CYBR 101N) Computer IT Fundamentals (A+)	3		
JRDV 111 (College Survival Skills)	1			COMM 201N Humanities Elective (100/200)	3		
JRDV 111A (Freshman Assembly)	0						
CISP 164 Computer Productivity 1	3						
Total Credit Hours	16			Total Credit Hours	15		

SOPHOMORE YEAR

Course	Cred Hrs	Grade	Date	Course	Cred Hrs	Grade	Date
ENGL 232N, HIST201N or HIST Humanities Elective (100/200)	3			CYBR 210 Intro to Cryptography	3		
SBIO 101N General Biology I	4			SBIO 102N General Biology II	4		
CYBR 201 Network Resource Mgmt Net+	3			PSY 201N Social/Behavioral Science (100/200)	3		
FIAR 101N or MUSC 101N Fine Arts Elective (100/200)	3			Free Elective	3		
Natural/Physical Science Elective (any Chemistry, Geology, Physical Science) in the catalog	3						
Total Credit Hours	16			Total Credit Hours	13		

JUNIOR YEAR

Course	Cred Hrs	Grade	Date	Course	Cred Hrs	Grade	Date
CYBR 301 Digital Forensics (EC-Council DFE)	3			CYBR 330 Data Analytics	3		
CYBR 311 Network Attacks and Hacking (EC-Council CEH)	3			CYBR 335/335L Intro to Networking (NetAcad CCNA I)	4		
CYBR 322/322L Incident Handling (EC-Council ECIH)	4			CYBR 342/342L Secure Software Design (NetAcad Python)	4		
CYBR 315 Secure Software Development (NetAcad DevNet)	3			CYBR 355 Securing Industrial Control Systems	3		
CISP 320N System Analysis and Design	3						
Total Credit Hours	16			Total Credit Hours	14		

SENIOR YEAR

Course	Cred Hrs	Grade	Date	Course	Cred Hrs	Grade	Date
CYBR 410 Linux System Administration	4			CYBR 430/430L Security Operations Fundamentals (EC-Council CSA)	4		
CYBR428 Switching Routing and Wireless (NetAcad CCNA II)	4			(CYBR 435) Enterprise Network Application (NetAcad CCNA III)	4		
Cyber Elective (IBM module)	3			CYBR 455 Capstone Project	3		
Cyber Elective (IBM module)	3			Free Elective	3		
Free Elective	2						
Total Credit Hours	16			Total Credit Hours	14		

Total Credit Hours = 120

CONDITIONS

- Curriculum Sheet Completed
- Each Course/Grade Checked

COMMENTS

CONDITIONS MET? Y/N

