

**COMPUTER PROFESSIONALS (REGISTRATION COUNCIL OF NIGERIA)**



(Established by Act No. 49 of 1993)

**THE CPN PROFESSIONAL CERTIFICATE EXAMINATION**

**OCTOBER 2020 DIET EXAMINATION TIME TABLE**

**NEW SYLLABUS COURSES (Pre- Professional Level Courses are in Blue Colour)**

DATE	LEVEL	MORNING SESSION (9-12noon)		AFTERNOON SESSION (2-5pm)		
		COURSE CODE	COURSE TITLE	COURSE CODE	COURSE TITLE	
TUESDAY 3RD, NOVEMBER, 2020		CFC 2110	Basic Computing Concepts	CFC 2120	Principles of Programming/System Analysis and Design	
		CFC 2210	Management Information Systems	CFC 2220	Introduction to Programming Languages & Database	
		CCC 3301	Evolving Information Technologies	CIS 3202	Information and Content Management	
		MMT 3205	Web Technologies	CCC 3302	IT Project Management	
		CEN 3201	VLSI Systems Design	CIS 3102	Information Technology Planning	
		CPE 301	Evolving Information Technologies	TNS 3201	Network Security Technologies & Implementation	
		SEN 3101	Operating Systems	SEN 3102	Basic Programming Techniques	
				SEN 3203	Database Applications Technologies	
			CIS 3104	Computer Programming	CEN 3202	Microprocessors and Micro controllers
			MMT 3301	e- Business Strategy	CEN 3102	Computer Systems Architecture

		WEDNESDAY 28-10-2020			
DATE	LEVEL	MORNING SESSION (9-12noon)		AFTERNOON SESSION (2-5pm)	
WEDNESDAY 4TH, NOVEMBER, 2020		SEN 3301	Database Engineering	TNS 3301	Computer Forensics 2
		TNS 3202	Network Design and Implementation	SEN 3302	Programming Distributed Components
		CEN 3203	Advanced Computer System Repairs and Maintenance	CEN 3301	Digital Systems and Testable Design
		CPE 302	Advanced Object-Oriented Programming Using Java and C++, Corba Active X	CFC 2260	Entrepreneurs Development
				CEN 3103	Network Technologies
		CFC 2150	Multimedia Techniques		
		CFC 2250	Network Technologies/Security	TNS 3205	MPLS and Carrier Networks
		CEN 3302	Artificial Intelligence and Robotics	SEN 3104	Analytical Methods for Computing
		CIS 3105	Database Techniques	SEN 3205	Advanced Computer Simulation & Modelling
		SEN 3103	High Level Programming Languages	CFC 2140	Data Structures and Algorithms
WEDNESDAY 4TH, NOVEMBER, 2020		CIS 3204	Information Analysis/Information Requirement Analysis	CIS 3101	Management Information Systems/Business Systems Analysis
		SEN 3204	Business Systems Applications		
		CIS 3302	IS Development, Frameworks and Methods		
		TNS 3101	Introduction to Telecommunications		
		CEN 3101	Digital Electronic and Logic Design		

		<b>THURSDAY 29-10-2020</b>			
		<b>MORNING SESSION (9-12noon)</b>		<b>AFTERNOON SESSION (2-5pm)</b>	
<b>THURSDAY 5TH NOVEMBER, 2020</b>		<b>CIS 3303</b>	<b>Data Warehousing</b>		
		<b>CFC 2240</b>	<b>CFC 2240 Multimedia Programming/ Digital Film Animation</b>	<b>CIS 3103</b>	<b>Computer Systems and Internet Technologies</b>
		<b>SEN 3303</b>	<b>Software Engineering Management and Practice</b>	<b>CFC 2130</b>	<b>Operating Systems</b>
<b>THURSDAY 5TH NOVEMBER, 2020</b>		<b>CFC 2170</b>	<b>Network Design Topology and Protocol</b>	<b>CFC 2270</b>	<b>Computer and Society, Code of Ethics and Professional Conduct</b>
		<b>TNS 3102</b>	<b>Introduction to Network Security</b>	<b>SEN 3207</b>	<b>Application Development for Mobile Devices</b>
		<b>SEN 3206</b>	<b>Algorithms &amp; Design</b>	<b>SEN 3105</b>	<b>Logical Foundations/ Embedded Systems Development</b>
		<b>CEN 3205</b>	<b>Computer Electronics II/ Embedded Systems Development</b>	<b>CIS 3201</b>	<b>Information Systems Development</b>

		<b>FRIDAY 30-10-2020</b>			
<b>MORNING SESSION (9-12noon)</b>			<b>AFTERNOON SESSION (2-5pm)</b>		
<b>FRIDAY 6TH, NOVEMBER, 2020</b>	<b>CFC 2160</b>	<b>Digital Electronics/Basic Hardware Maintainance</b>	<b>CFC 2230</b>	<b>Computer Architecture</b>	
	<b>CEN 3208</b>	<b>Data Communicationand Computer Networks</b>	<b>CIS 3301</b>	<b>Database Management and Administration</b>	
	<b>SEN 3202</b>	<b>Research/Quantitative Techniques in Business</b>	<b>TNS 3204</b>	<b>Wireless Communications</b>	
	<b>CIS 3203</b>	<b>Web Database Applications</b>	<b>CEN 3204</b>	<b>Mobile Devices and Applications</b>	
	<b>TNS 3203</b>	<b>Computer Forensics</b>	<b>SEN 3201</b>	<b>Systems Building</b>	
	<b>TNS 3302</b>	<b>Network Management</b>	<b>CPE 303</b>	<b>Advanced Simulation and Computer Modelling</b>	