

THE FEDERAL POLYTECHNIC, ADO-EKITI
SCHOOL OF SCIENCE AND COMPUTER STUDIES
FIRST SEMESTER, 2024/2025 SESSION
EXAMINATION TIME-TABLE

DAY 1

DATE: WEDNESDAY 23RD APRIL, 2025

MORNING 8:30 AM to 11:30 AM				AFTERNOON 12:00PM to 3:00PM		EVENING 3:30PM to 5:30PM	
DEPT	CLASS	CODE	TITLE	CODE	TITLE	CODE	TITLE
CS	ND I	COM 112	Introduction to Digital Electronics				
	ND II			COM 213	Unified Programming Language		
	HND I	GNS 301	Use of English III			NCC 317/SWD 313	Introduction to 5G Network/C++ Programming
	HND II	COM 411	Web Development Using PHP	CYS 412/SWD 416	Data Protection and Privacy/Advanced Data Structure and Algorithms		
FT	ND I	BPH 111/FST 112	Mechanical & Properties of Matter & Heat Energy			STC 111	General Principle of Chemistry
	ND II			MTH 213	Integral Calculus		
	HND I	GNS 311	Communication in English I				
	HND II			FST 415	Process & Preserve of Plant Food Product		
GCT	ND I	BPH 111	Mechanical & Properties of Matter				
	ND II			MTH 213	Integral Calculus		
	HND I	GNS 301	Use of English III	MTH 311	Advance Algebra		
	HND II			GCG 411	Furnace Design and Operation		
MS	ND I						
	ND II			MTH 212	Calculus II		
	HND I			STA 317	Statistical Data Mgt I		
	HND II					STA 418	Small Business Management II
SCI TECH	ND I					STC 111	General Principle of Chemistry
	ND II	STB 211	Pest & Pest Control				
	HND I	GNS 301/313 STC 311	Use of English III (PHY, MCB, BCH) Inorganic Chemistry I	MTH 311(PHY)	Advance Algebra		
	HND II			STM 411 STH 416 STA 418 CHM	Microbial Genetics (MCB) Protein Biochemistry Small Business Management II	PYE 416	Applied Solar Energy
HM	ND I	HMT 113	Food & Beverage production 1				
	ND2					HMT 234	Food Science & Nutrition
ARD	ND I	ARD 115	Art History I			ARD 107	Introduction to Ceramics
	ND II			ARD 203	Life & General Drawing		

DATE: FRIDAY 25TH APRIL, 2025

DAY 2

MORNING 8:30 AM to 11:30 AM				AFTERNOON 2:30PM to 5:30PM	
DEPT	CLASS	CODE	TITLE	CODE	TITLE
CS	ND I			STA 112	Elementary Probability Theory
	ND II	COM 211/COBOL 213	Computer Programming using OO Java II/Programming Using Cobol		
	HND I			COM 312/ SWD 312	Data Base Design I
	HND II	SWD 415	Software Design and Architecture		
FT	ND I			STB 112	Morph.& Physical of living things
	ND II			FST 211	Food Biochemistry
	HND I	FST 311	Fuel, Combustion & Steam Generation		
	HND II			FST 418	Research Methodology
GCT	ND I	MRE 113	Introduction to Mining		
	ND II			GNS 121	Introduction to Sociology
	HND I	GCG /GCT313	Glass/Ceramics Workshop Techniques III		
	HND II			GCG 412 GCC 412	Glass Technology Structural Clay Product I
MS	ND I			STA 112	Elementary Probability Theory
	ND II	STA 211	Statistical Theory		
	HND I			COM 312	Data Base Design I
	HND II	STA 412	Sampling Techniques III		
SCI TECH	ND I			STB 112	Morph.& Physical of living things
	ND II	MTH 213	Calculus for Science		
	HND I			STC 313 CHE,BCH STH301 (MCB) PYE 316	Organic Chemistry I Microbial Biochemistry Physics/ Electronics Practical 1
	HND II	STH 412 PYE 417PHY	Nutritional Biochemistry II Acoustics		
HM	ND I			HMT 114	Food & Beverage Service 1
	ND II	HMT 231	Food & Beverage Production III		
ARD	ND I	ARD101	Basic Design		
	ND II			ARD 205	Basic Sculpture

ALL COMPLAINTS SHOULD BE DIRECTED TO THE DEPARTMENTAL TIMETABLE OFFICERS

DATE: TUESDAY 29TH APRIL, 2025

DAY 3

MORNING 8:30 AM to 11:30 AM				AFTERNOON 12:00PM to 3:00PM		EVENING 3:30PM to 5:30PM	
DEPT	CLASS	CODE	TITLE	CODE	TITLE	CODE	TITLE
CS	ND I						
	ND II			COM 216	Statistics for Computing		
	HND I					COM 313 (NCC)	Information Assurance and Security
	HND II			AIT 321(NCC)	Machine Learning		
FT	ND I	FST 111	Introduction to Food Science & Commodities				
	ND II			FST 215	Basic Heat Transfer & Fluid Mechanics		
	HND I	COM 311	Operating System I			FST 315	Food Safety and Hygiene
	HND II			FST 417	Industrial Microbiology		
GCT	ND I	MTH 112	Algebra & Elementary Trig				
	ND II			GCT 215	Glass Workshop Techniques		
	HND I	COM 311	Computing of Programming			GCT 312	Analysis & Quality Control
	HND II			GNS 420	Industrial Management		
MS	ND I	STA 111	Descriptive Statistics I				
	ND II			STA 215	Statistical Packages II		
	HND I	BAM412	Managerial Economics			STA 316	Econometric I
	HND II			STA 416	Medical Statistics		
SCI TECH	ND I					STP 112	Heat Energy
	ND II	STC 211	Inorganic Chemistry II				
	HND I	COM301/123 COM311	Computer Applications Computer Programming			GLT 302	General Instrumentation MCB, PHY, CHEM
	HND II			PYE 412 GNS 413 GNS 401	Instrumentation I (PHY) Industrial Management (MCB) Communications in English II BCH		
HM	ND I	FST 111 (CO)	Introduction to Food Science & Commodities				
	ND II			ACT 231	Principles of Accounts		
ARD	ND I	ARD103	Life & General Drawing			ARD 109	Introduction to Graphics
	ND II			ARD 215	Painting		

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DATE: SATURDAY 3RD MAY, 2025

DAY 4`

MORNING 8:30 AM to 11:30AM				AFTERNOON 12:00PM-3:00PM	
DEPT	CLASS	CODE	TITLE	CODE	TITLE
CS	ND I				
	ND II	COM 212	Introduction to System Programming		
	HND I			NCC 312/SWD 317	Virtualization & Cloud Migration/Rapid Application Software Engineering
	HND II	COM 412	Project Management	COM 413	Compiler Construction
FT	ND I				
	ND II			FST 216	Pro.& Pres. of Plant Food Product
	HND I			FST 317	Enzymology
	HND II	FST 412	Process & Equipment Design		
GCT	ND I			BCH 111	General & Physical Chemistry
	ND II	GCT 213	Phase Equi.in Glass/Ceramics Sys.		
	HND I			GCT 311	Material Science
	HND II	GCG 414/GCC 414	Scientific Glass Blowing/Silica and Basic Refractory		
MS	ND I				
	ND II	STA 212(4)	Element of Sampling Theory		
	HND I	STA 312	Applied General Statistics II		
	HND II			STA 413	Econometrics II
SCI TECH	ND I	STB 111	Fungi, Plant and Animal Taxonomy	STC 113	Technical English
	ND II				
	HND I			STM312 MCB PYE314 PHY STH311 BCH	Microbiological Techniques I Electro Magnetism I Biochemical Methods
	HND II	STB421 STC412 STH411 PYE 411	Applied Genetics Physical Chemistry III Intermediary Biochemistry II Advance Equipment Maintenance & Repairs		
HM	ND I	HMT 112	French Language I		
	ND II			HMT 233	Accommodation Operation I
ARD	ND I	ARD 105	Introduction to Sculpture		
	ND II	PHE 212	Physical & Health Education		

ALL COMPLAINTS SHOULD BE DIRECTED TO THE DEPARTMENTAL TIMETABLE OFFICERS

DATE: MONDAY 5TH MAY, 2025

DAY 5

MORNING 8:30 AM to 11:30 AM				AFTERNOON 12:00PM to 3:00PM		EVENING 3:30PM to 5:30PM	
DEPT	CLASS	CODE	TITLE	CODE	TITLE	CODE	TITLE
CS	ND I	COM 116	Introduction to Artificial Intelligence				
	ND II						
	HND I			SWD 314	Operations Research		
	HND II	(SWD/NCC)GNS 401	Communication in English IV			NCC 411	Research Methodology
FT	ND I						
	ND II					FST 214	Food Microbiology
	HND I			FST 313	Unit Operations I		
	HND II	FST 416	Food Prod. &Proc. Development				
GCT	ND I			GCT 111	Glass Technology		
	ND II	GCT 214	Ceramic Workshop Technique			MEC 212	Plant Service & Maintenance
	HND I			STC 303	Physical Chemistry		
	HND II	MEP 407	Production Management			GCG 417	Surface enrichment Techniques in Glass
MS	ND I						
	ND II						
	HND I			STA 314	Operations Research I		
	HND II	STA 411	Operations Research II				
SCI TECH	ND I						
	ND II	STP 212	Thermodynamics & Electromagnetism			STB 212	Pathology
	HND I			STH 312 BCH STC 312 CHE PYE 313 PHY STM 311	Physical Biochemistry I Physical Chemistry Electric Circuit Theory Bacteriology		
	HND II					PYE 413 PHY	Radio Comm. Principle
HM	ND I			HMT 115	House Keeping Operations 1		
	ND II	HMT 232	Food & Beverage Service III				
ARD	ND I			ARD 111	Introduction to Textile		
	ND II	ARD 211	Basic Textile			PHG 111	Introduction to Photography

ALL COMPLAINTS SHOULD BE DIRECTED TO THE DEPARTMENTAL TIMETABLE OFFICER

MORNING 8:30 AM to 11:30 AM				AFTERNOON 12:00PM to 3:00PM		EVENING 3:30PM to 5:30PM	
DEPT	CLASS	CODE	TITLE	CODE	TITLE	CODE	TITLE
CS	ND I						
	ND II						
	HND I			NCC 311/SWD 315	Networking Essentials / Data Communication & Networking		
	HND II	NCC 413/SWD 414	Routing and Switching II/Back end Development II	COM 414	Data Communication and Networks		
FT	ND I						
	ND II	FST 213	Food Process Engineering				
	HND I					FST 316	Food & Nutrition
	HND II	FST 413	Food legislation & Safety				
GCT	ND I	MRE 112	Intro to Geology				
	ND II						
	HND I	CHE 212	Unit Operation				
	HND II			GCG 413/GCC 413	Prin.of Nucleation & Cryst. Growth/Ceramic white ware		
MS	ND I	MTH 112	Function and Geometry				
	ND II						
	HND I	STA 311	Statistical Theory III				
	HND II			STA 415	Industrial Statistics II		
SCI TECH	ND I			STP 111	Mechanics		
	ND II	STM 211	Introduction to Microbiology				
	HND I	PYE311 PHY STH313 BCH STC 316(CHM)	Modern Physics Microbial Immunochemistry Higher Technical English				
	HND II					STM 412 MCB STC 413 CHE PYE 415 STH 417 BCH	Microbial Techniques Organic & Heterocyclic Chem Digital Electronics (PYE) Membrane Biochemistry
HM	ND I			HMT 111	Intro to Hospital Management		
	ND II						
ARD	ND I	ARD 113	Intro to Painting			PHE 101	Physical & Health Education
	ND II						

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MORNING 8:30 AM to 11:30PM				AFTERNOON 2:30PM to 5:30PM	
DEPT	CLASS	CODE	TITLE	CODE	TITLE
CS	ND I				
	ND II	COM 215	Computer Packages II		
	HND I	NCC 314/AIT 313	Wireless Communication Systems/ Artificial Intelligence		
	HND II			COM 415	Multimedia
FT	ND I	COM 215	Computer Packages II	PTD 111	Technical Drawing
	ND II				
	HND I			MTH 310	Differential & Integral Calculus
	HND II	FST 411	Advanced Food Microbiology		
GCT	ND I			PTD 111	Technical Drawing
	ND II	GCT 212	Glass Technology II		
	HND I			GCT 215	Glass Workshop Technique
	HND II	GCC 411	Phase Diagram		
MS	ND I				
	ND II			MTH 213	Linear Algebra
	HND I			MTH 314	Mathematical Methods II
	HND II	STA 414	Economics & Social Statistics II		
SCI TECH	ND I	GLT 111	General Laboratory Techniques	GNS 113(CO)	Use of Library
	ND II			STC 212	Analytical Chemistry & Quality Control
	HND I			GLT 303 BCH MCB PYE 312	Biological & Chemical Instrumentation Material Science I
	HND II	STC415 STM415 PYE414 STH 415	Petroleum & Petrochemical Immunology & Public Health Computational Physics Plant Biochemistry		
HM	ND I	TMT 111	Principles of Tourism Management	FST 112 (CO)	Introduction to Microbiology
	ND II				
ARD	ND I			MEC 101	Technical Drawing
	ND II	ARD 209	Basic Graphics		

ALL COMPLAINTS SHOULD BE DIRECTED TO THE DEPARTMENTAL TIMETABLE OFFICERS

DATE: TUESDAY 13TH MAY, 2025

DAY 8

MORNING 8:30 AM to 11:30 AM				AFTERNOON 12:00PM to 3:00PM		EVENING 3:30PM to 5:30PM	
DEPT	CLASS	CODE	TITLE	CODE	TITLE	CODE	TITLE
CS	ND I						
	ND II			COM 214	Computer System Troubleshooting		
	HND I	NCC 315/AIT 311	Computer Architecture				
	HND II	COM 416	Data Mining Using WELCA	NCC 414/SWD 413	Networking Troubleshooting & Monitoring/Front End Development II		
FT	ND I						
	ND II	FST 212	Food Quality Control				
	HND I			FST 314	Advance Food Chemistry		
	HND II	FST 414	Food Packaging & Storage				
GCT	ND I						
	ND II			MRE 213	Mineral Process &Ext. Metallurgy		
	HND I			CHE 224	Instrumentation & Proc. Control		
	HND II	GCG 415	Refractory & Industry			GCG 416	Capital Equipment Handling
MS	ND I						
	ND II			STA 214	Industrial Statistics		
	HND I					STA 313	Stat. Inference & Scientific. Methods
	HND II	STA 417	Design & Analysis of Experiment				
SCI TECH	ND I	STP 113	Electronics logic for Science			STC 112	Inorganic Chemistry I
	ND II			STP 211	Introductory Electronics		
	HND I	PYE 315 PHY STH 306 BCH STM 313 MCB STC 315(CHE)	Introduction to Solid state Physics General Biochemistry Special Topics Environmental./Food Analysis				
	HND II			STC414 STM414 PYE 401 STH 419	Analytical Chemistry III Pathogenic Microbiology Computer Hardware System Clinical Biochemistry		
HM	ND I	HMT 116	Hospitality Soft Skills				
						HMT 235	Food Costing and Control
ARD	ND I						
	ND II	ARD 207	Ceramics			ARD 215	Art History

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MORNING 8:30 AM to 11:30 AM				AFTERNOON 12:00PM to 3:00PM		EVENING 3:30PM to 5:30PM	
DEPT	CLASS	CODE	TITLE	CODE	TITLE	CODE	TITLE
CS	ND I						
	ND II						
	HND I			NCC 313/SWD 311	Operating System For Network Environment/Operating System		
	HND II	SWD 412	Embedded System Development	COM 417	Survey of Programming Languages		
FT	ND I	FST 113/112	Intro. to Food Processing Engineering				
	ND II						
	HND I	GLT 321	Biological & Chemical Instrumentation				
	HND II						
GCT	ND I			GCT 112	Ceramic Workshop Practice		
	ND II						
	HND I					GLT 301	Laboratory Management
	HND II			GCT 410	Research Methodology I		
MS	ND I						
	ND II						
	HND I						
	HND II			STA 419	Statistical Data Management II		
SCI TECH	ND I	STC 113	Practical (STC 111 an STC 112)			STB 113	Practical (STB 111 and STB 112)
	ND II			STB 213	Practical (STM 211, STB 211 & STB 212)		
	HND I					GLT 301	Laboratory Management MCB, BCH, PHY, CHEM
	HND II	STB 417 MCB STC 411CHE PYE 418 STH 413BCH	Applied Ecology Inorganic Chemistry II Physics/ Electronics Practical III Biotechnology & Genetics Engineering				
HM	ND I	HMT 117	Bakery and Confectionary				
	ND II			HMT 236	Hospitality Management		
ARD	ND I						
	ND II			ARD 215/115	Basic Ceramics		

ALL COMPLAINTS SHOULD BE DIRECTED TO THE DEPARTMENTAL TIMETABLE OFFICERS

DATE: SATURDAY 17TH MAY, 2025

DAY 10

MORNING 8:30 AM to 11:30 AM				AFTERNOON 12:00PM to 3:00PM		EVENING 3:30PM to 5:30PM	
DEPT	CLASS	CODE	TITLE	CODE	TITLE	CODE	TITLE
CS	ND I						
	ND II						
	HND I	NCC 316/SWD 316	Python Programming Language/Introduction To Software Engineering				
	HND II	COM 418	Information Assurance and Security	STA 311(CO)	Statistical Theory	SWD 411/NCC 412	Project Management in SWD/ Project Management in Networking & Cloud Com./
FT	ND I			GLT 111	General Laboratory Techniques I		
	ND II						
	HND I	FST 312	Food Quality Control II				
	HND II						
GCT	ND I						
	ND II	CHE 214	Heat Transfer I			GCT 211	Glass & Ceramic Refractory I
	HND I			MRE 209	Mining Methods		
	HND II						
MS	ND I	STA 113	Technical English I				
	ND II			STA 213	Economic & Social Statistics		
	HND I	STA 315	Technical English II				
	HND II						
SCI TECH	ND I			STP 114	Practical (STP 111 & STP 112)		
	ND II	STP 213	Practical (STP 211 & STP 212)	GLT 211	Photography	STC 213	Practical (STC 211 & STC 212)
	HND I			STC 314 CHM	Analytical Chemistry I		
	HND II	STM 413 MCB STC 405 CHE	Pharmaceutical Microbiology Selected Topics			STH 418 STC 416 PYE 419	Computer for Biochemistry Computer Application in Analogue Electronics II
HM	ND I			HMT 118	Food Hygiene and NUTRITION		
	ND II						
ARD	ND I						
	ND II						

ALL COMPLAINTS SHOULD BE DIRECTED TO THE DEPARTMENTAL TIMETABLE OFFICERS