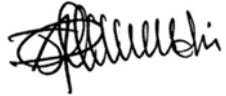


FEDERAL SCHOOL OF SURVEYING, OYO
FINAL (UNIFIED) 2024/2025 SESSION SECOND SEMESTER
EXAMINATION TIME TABLE (22ND SEPT. – 6TH OCT., 2025)

Released on Monday 15th September, 2025

DAY	CLASS	MORNING 9.00 AM - 12 NOON	AFTERNOON 1.00 PM – 4.00 PM
MONDAY 22/09/2025	PD 2024 PPD HND II HND I ND II ND I	SUG 608 SUG 506 - SUG 306 a / SWD 321 d SUG 202 a / CAG 202 bc / COM 221 d -	- - SUG 406 - - SUG 102 abc / COM 123 d
TUESDAY 23/09/2025	PD 2024 PPD HND II HND I ND II ND I	- SUG 508 - SUG 308 a - GIT 102 a / PRS 102 bc / COM 126 d	SUG 602 - GIT 402 SWD 322 d SUG 204 a / EED 216 b / PRS 208 c / COM 223 d -
WEDNESDAY 24/09/2025	PD 2024 PPD HND II HND I ND II ND I	GIT 648 - GNS 422 SWD 323 d - GIT 104 a / BPH 121 bc / COM 122 d	- SUG 510 - SUG 310 a MTH 212 abc / COM 222 d -
THURSDAY 25/09/2025	PD 2024 PPD HND II HND I ND II ND I	SUG 635 - SUG 410 SWD 326 d SUG 210 a / CAG 206 b / PRS 210 c / COM 224 d -	- MTH 512 - MTH 312 a PRS 204 c GIT 106 a / CAG 108 b / PRS 104 c / COM 124 d
FRIDAY 26/09/2025	PD 2024 PPD HND II HND I ND II ND I	SUG 604 GIT 516 - GIT 302 a / SWD 325 d EED 226 a / PHY 202 c CAG 104 bc / COM 125 d	- - - - - -

MONDAY 29/09/2025	PD 2024 PPD HND II HND I ND II ND I	GIT 632 - GIT 412 SWD 324 d SUG 208 a / CAG 208 bc / COM 225 d PRS 106 c	- BPH 512 - BPH 312 a - SUG 108 ab / COM 121 d
TUESDAY 30/09/2025	PD 2024 PPD HND II HND I ND II ND I	SUG 606 - - GNS 320 ad - CAG 102 bc / GNS 228 d	- GIT 572 - SUG 322 a GNS 202 bcd EED 126 abcd
WEDNESDAY 01/10/2025	INDEPENDENCE DAY		
THURSDAY 02/10/2025	PD 2024 PPD HND II HND I ND II ND I	- - - EED 324 a / ENT 326 d - GNS 128 bcd	- - - SDW 327 d PRS 202 c GNS 102 abcd
FRIDAY 03/10/2025	PD 2024 PPD HND II HND I ND II ND I	- - - HKE 312 a / GNS 328 d PRS 206 bc / COM 226 d CAG 106 bc	
MONDAY 06/10/2025	PD 2024 PPD HND II HND I ND II ND I	- GIT 504 - GIT 304 a GNS 124 bc MTH 112 abc	



Surv. J. A. Qaadri

HOD (Surveying & Geoinformatics)

For the HODs

NOTE:

a = Surveying and Geoinformatics

b = Cartography and GIS

c = Photogrammetry and Remote Sensing

d = Computer Science