



SULE LAMIDO UNIVERSITY KAFIN HAUSA

P.M.B. 048, Kafin Hausa, Jigawa State

FACULTY OF AGRICULTURE AND NATURAL RESOURCES MANAGEMENT

100 - 200 LEVEL SECOND SEMESTER **LECTURE** TIMETABLE 2025/2026 SESSION

DAY/PERIOD	8 – 9 am	9 – 10 am	10 – 11 am`	11 – 12 pm	12 – 1 pm	1 – 2 pm	2 – 3 pm	3 – 4 pm	4 – 5 pm	5 – 6 pm
Monday		ANS 202/ AGR 204 (Animal Prod) (ALT I)		ANS 204/ SLU-CPS 208 (Biochem) (ALT I)		BREAK	AGE 202 (AEE Lecture Rooms)			
Tuesday		AGR 202 (Intro to Compt and its App) (ALT I)		CRP 202 (CRS Lecture Room)				AGG 102 (ALT II)		
Wednesday	AGR 204(BMAS- Food Sc)/AGR 206 (CCMAS- Food Sc) (ALT I)			AGR 206 (BMAS- Intro to Fish) (ALT I)			SSC 202/ SLU- SOS 202 (ALT I)			
Thursday	CRS 202 (BMAS)/ SLU-CPS 210 (ALT I)		GSP 228/ GST 112 (HB, HC, ALT I & II, FCIT LT I)		AGG 112/AGG 122 (ALT I)		GSP 121 (HB)		GSP 221 (HA, HB, HC)	
			GSP 122 (LR 8)				SLU-CPS 203			
Friday		GSP 124 (HA, HC)							GSP 224 (HA, HB, HC)	
Saturday		GSP 223/ GST 212 (HA, HB & HC)					GSP 226 (HB, HC)			

Lecture Venue:

ALT I – Agric Lecture theatre ONE, HA – Hall A, HB – Hall B & HC – Hall C

AGG 102 - Introduction to Agriculture I
 AGG 112 - Introduction to Agriculture II
 AGR 202 - Introduction to Computer and its Application
 AGE 202 - Household Resource Management
 CRP 202 - Agricultural Microbiology
 SLU-CPS 208 – Agricultural Biochemistry
 SLU-CPS 210 - Principles of Horticulture

ANS 202 - Principles of Animal Production
 ANS 204 - Introduction to Agricultural Biochemistry
 AGR 206 - Introduction to Fisheries and Wildlife
 AGR 204 - Introduction to Food Science and Technology
 SLU-CPS 203 – Agricultural Zoology
 SSC 202 - Agricultural Climatology

AGR 204 – Intro to Animal Production
 AGR 206 - Principles of Family and Con. Sc. Food Sc & Tech
 GST 212 – Philosophy, Logic and Hum Existance
 AGR 202 – Intro to Agric Eco, Ext & Rural Sociology
 CRS 202 - Principles of Horticulture
 SLU- SOS 202 – Agro-Metero., Biogeo. & Climate Change



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300 LEVEL SECOND SEMESTER **LECTURE** TIMETABLE 2025/2026 SESSION

DAY/PERIOD	8 – 9 am	9 – 10 am	10 – 11 am`	11 – 12 pm	12 – 1 pm	1 – 2 pm	2 – 3 pm	3 – 4 pm	4 – 5 pm	5 – 6 pm
Monday				SSC 304 (ALT II)		BREAK	AGE 302 (ALT II)			
Tuesday			ANS 302 (ALT II)				AGX 302 (ALT II)			
Wednesday	AGR 304 (CRS LAB)		SSC 302 (ALT II)		SSC 304 (ALT II)		CRP 302 (ALT II)			
Thursday	CRS 302 (ALT II)						SSC 306 (ALT II)			
Friday										
Saturday				GSP 321 (HA, HB, HC, ALT I & II, FCIT LT I)						

Lecture Venue:

ALT II – AGRIC LECTURE THEATRE TWO

GX 302 –Extension Teaching, Learning Process and Methods

AGE 302 –Introduction to Production Economics, Farm Management and Marketing

ANS 302 – Ruminant and Non-Ruminant Production

CRS 302 – Physiology of Crop Growth and Development

AGR 304 – Statistics and Research Methodology

CRP 302 –Crop Pest and their Control

SSC 306 – Soil, Plant and Water Testing

SSC 302 – soil and Water Conservation

SSC 304 – Soil Fertility and Plant Nutrition