

TENTATIVE SCHEDULE OF GRADUATE COURSES

1st Semester

Master of Science in Agricultural Economics

COLLEGE OF MANAGEMENT AND ECONOMICS

Department of Economics

Course Off. No.	Course No.	Course Title	No. of Units	Time/Day	Room	Faculty
PG11	AGEC 211	STATISTICAL METHODS Course Description: Application of statistical concept and tools in analyzing economic phenomena Prerequisite: Stat 21 or its equivalent 3 hours a week (lecture)	3	9:00 - 12:00 T		Moises Neil V. Serifo
PG02	ECON 213	PRICE AND ALLOCATION THEORY Course Description: This course focuses on how households and firms make economic decisions and how these economic units interact in allocating limited resources under different market structures. It also examines microeconomic policy and the government's role in allocating resources. It also looks into how externalities, public goods and information asymmetry affects equilibrium. Prerequisite: AgEc 113 or its equivalent 3 hours a week (lecture)	3	2:00 - 5:00 T		Zyra May H. Centino
PG02	ECON 214	NATIONAL INCOME AND EMPLOYMENT Course Description: Theories of national income determination and aggregate employment and policies for economic stabilization and economic growth Prerequisite: AgEc 114 or its equivalent 3 hours a week (lecture)	3	2:00 - 5:00 T		Allen Glennie P. Lambert
PG04	AGEC 221	ADVANCED FARM MANAGEMENT Course Description: Management, land utilization, farm labor, analysis of cost and returns, farm finance and marketing of agricultural products Prerequisite: AgEc 21 or COI 3 hours a week (lecture)	3	9:00 - 12:00 W		Ernesto F. Bulayog