



Semester - 1

						Internal Marks			External Marks		Passing Marks (Theory + CE)	Passing Marks (Practical)	Total Marks
Code	Subject	Credit	Lect	Lab	Tut	T	P	CE	T	P	Int. + Ext.	Int. + Ext.	
11209116	Advanced Physiology	3.00	3	-	-	20	-	20	60	-	50	-	100
11209118	Research Methods and Biostatistics – 1	3.00	3	-	-	20	-	20	60	-	50	-	100
11209119	Advanced Nutrition Biochemistry	3.00	3	-	-	20	-	20	60	-	50	-	100
11209120	Lab- Advanced Nutrition Biochemistry	2.00	-	4	-	-	40	-	-	60	-	50	100
11209121	Nutrition Epidemiology and Anthropology	3.00	3	-	-	20	-	20	60	-	50	-	100
11209122	Lab- Nutrition Epidemiology and Anthropology	2.00	-	4	-	-	40	-	-	60	-	50	100
11209123	Advance Human Nutrition	4.00	4	-	-	20	-	20	60	-	50	-	100
	Total	20.00	16	8									700

Lect - Lecture, **Tut** - Tutorial, **Lab** - Lab, **T** - Theory, **P** - Practical, **CE** - CE, **T** - Theory, **P** - Practical
Theory Passing % : 50 Practical Passing % : 50

Semester - 2

						Internal Marks			External Marks		Passing Marks (Theory + CE)	Passing Marks (Practical)	Total Marks
Code	Subject	Credit	Lect	Lab	Tut	T	P	CE	T	P	Int. + Ext.	Int. + Ext.	
11209161	Advanced Food Science and Preservation	4.00	4	-	-	20	-	20	60	-	50	-	100
11209162	Nutrition Health Communication	2.00	2	-	-	20	-	20	60	-	50	-	100
11209163	Lab - Nutrition Health Communication	2.00	-	4	-	-	40	-	-	60	-	50	100
11209164	Scientific writing	3.00	3	-	-	20	-	20	60	-	50	-	100
11209165	Research Methods and Biostatistics	2.00	2	-	-	20	-	20	60	-	50	-	100
11209166	Dissertation – I	4.00	-	-	-	-	-	-	-	100	-	50	100
11209169	NCD's and their management	3.00	3	-	-	20	-	20	60	-	50	-	100
	Total	20.00	14	4	0								700

Lect - Lecture, **Tut** - Tutorial, **Lab** - Lab, **T** - Theory, **P** - Practical, **CE** - CE, **T** - Theory, **P** - Practical
Theory Passing % : 50 Practical Passing % : 50

Research Project Guidelines:

Advanced – level disciplinary/interdisciplinary courses related to topic selection and research methodology and initial stage of research will be conducted like: determining the definition of the information needed, determining the methods of collection of qualitative and quantitative data, conducting secondary data analysis etc.



Semester - 3

						Internal Marks			External Marks		Passing Marks (Theory + CE)	Passing Marks (Practical)	Total Marks
Code	Subject	Credit	Lect	Lab	Tut	T	P	CE	T	P	Int. + Ext.	Int. + Ext.	
11209204	Nutrition Program management	3.00	3	-	-	20	-	20	60	-	50	-	100
11209209	Advanced Therapeutic Nutrition	4.00	4	-	-	20	-	20	60	-	50	-	100
11209210	Lab- Advanced Therapeutic Nutrition	2.00	-	4	-	-	40	-	-	60	-	50	100
11209211	Lab- Nutrition Programme Management	2.00	-	4	-	-	40	-	-	60	-	50	100
11209212	Convergence in Nutrition Programmes	3.00	3	-	-	20	-	20	60	-	50	-	100
11209213	Dissertation – 2	6.00	-	-	-	-	-	-	-	150	-	75	150
	Total	20.00	10	8									650

Lect - Lecture, **Tut** - Tutorial, **Lab** - Lab, **T** - Theory, **P** - Practical, **CE** - CE, **T** - Theory, **P** - Practical
Theory Passing % : 50 Practical Passing % : 50

Research Project Guidelines:

Advanced – level disciplinary/interdisciplinary courses related to topic selection and research methodology and initial stage of research will be conducted like: determining the definition of the information needed, determining the methods of collection of qualitative and quantitative data, conducting secondary data analysis etc.



Semester - 4

						Internal Marks			External Marks		Passing Marks (Theory + CE)	Passing Marks (Practical)	Total Marks
Code	Subject	Credit	Lect	Lab	Tut	T	P	CE	T	P	Int. + Ext.	Int. + Ext.	
11209251	Internship	6.00	-	-	-	-	-	-	-	100	-	50	100
11209252	Nutrition Mainstreaming and advocacy	2.00	2	-	-	20	-	20	60	-	50	-	100
11209253	Nutrition and Gender in the Life-cycle	2.00	2	-	-	20	-	20	60	-	50	-	100
11209259	Dissertation-3	10.00	-	-	-	-	-	-	-	150	-	75	150
	Total	20.00	4	0									450

Lect - Lecture, **Tut** - Tutorial, **Lab** - Lab, **T** - Theory, **P** - Practical, **CE** - CE, **T** - Theory, **P** - Practical

Research Project Guidelines:

Advanced – level disciplinary/interdisciplinary courses related to topic selection and research methodology and initial stage of research will be conducted like: determining the definition of the information needed, determining the methods of collection of qualitative and quantitative data, conducting secondary data analysis etc.

Internship Guidelines: 30 days (120 Hrs.)