



I: University Requirements: 25 Credit Hours

A. Remedial Requirements (0 Credit Hours): Students must sit for placement tests in English, Arabic, and Computer. Students who fail any of these tests are required to take the corresponding remedial course 0900099, 0900097, or 0900096, respectively.

B. University Compulsory Course Requirements: 12 Credit Hours

Course No	Course Title	Credit Hours	Contact Hours		Prerequisite
			Lecture	Lab	
0900101	Sports (1)	1	0	3	-
0900103	Swimming	1	0	2	-
0900110	Cultural Development (1)	1	0	2	-
0900111	Military Science*	3	3	0	-
0900130	English Communication Skills (1)	3	3	0	0900099**
0900131	English Communication Skills (2)	3	3	0	0900130

* Non-Jordanian students may take a university elective course instead.

** Or passing the placement test.

C. University Elective Course Requirements: 13 Credit Hours

Humanities: 7 Credit Hours

Course No	Course Title	Credit Hours	Contact Hours		Prerequisite
			Lecture	Lab	
0900113	Interpersonal and Intercultural Communication	3	3	0	-
0900117	Civic Awareness	3	3	0	-
0900120	Arabic Communication Skills	3	3	0	0900097*
0900140	Appreciation of Art	3	3	0	-
0900141	Appreciation of Music	3	3	0	-
0900163	Modern life skills	3	3	0	-
0900164	Creativity and Innovation	3	3	0	-
0900201	Sports (2)	1	0	3	0900101
0900202	Sports (3)	1	0	3	0900201
0900210	Cultural Development (2)	1	0	2	0900110
0900211	Cultural Development (3)	1	0	2	0900210

* Or passing the placement test.

Social and Economic Sciences: 3 Credit Hours

Course No	Course Title	Credit Hours	Contact Hours		Prerequisite
			Lecture	Lab	
0900114	Civilization and Thought	3	3	0	-
0900115	Social Ethics	3	3	0	-
0900150	Introduction to Economics*	3	3	0	-
0900160	Entrepreneurship and Enterprises	3	3	0	-

* Not for Business and Finance Students

Science, Technology, Agriculture and Health: 3 Credit Hours

Course No	Course Title	Credit Hours	Contact Hours		Prerequisite
			Lecture	Lab	
0900116	Bio-Ethics	3	3	0	-
0900170	Energy and the Environment	3	3	0	-
0900171	Science and Society	3	3	0	-
0900180	Computer Skills*	3	2	2	0900096**

* Not for Information Technology Students.

** Or passing the placement test.

II. Faculty Requirements: 24 Credit Hours

Compulsory Requirements: 24 Credit Hours

Course No	Course Title	Credit Hours	Contact Hours		PreRequisite / ** Concurrent
			Lecture	Lab.	
0301213	Pathophysiology	3	3	0	0301221
0301221	Human Physiology	3	3	0	0304131 + **0301226
0301226	Human Physiology Lab	1	0	3	**0301221
0301232	Biochemistry *	3	3	0	0902111
0303111	Fundamentals of Nutrition	3	3	0	0201101
0304131	Human Anatomy and Histology	3	3	0	0201101 + **0304136
0304136	Human Anatomy and Histology Lab	1	0	3	**0304131
0304213	Analytical Chemistry	3	3	0	0902101 + **0304218
0304218	Analytical Chemistry Lab	1	0	3	**0304213
0304231	Basic Microbiology ***	3	3	0	0201101

* Pharmacy Students are required to take the course concurrent with 0301237 (Biochemistry Lab)

*** Medical Lab students are required to take the course concurrent with 0301241 (Basic Microbiology Lab)

III. Department Requirements: 81 Credit Hours

A. Compulsory Requirements: 62 Credit Hours

Course No	Course Title	Credit Hours	Contact Hours		PreRequisite / ** Concurrent
			Lecture	Lab.	
0303212	Human Nutrition	3	3	0	0303111
0303240	Food Science	3	3	0	0201101 + 0902101
0303241	Food Microbiology	3	3	0	0304231+ **0303246
0303246	Food Microbiology Lab	1	0	3	**0303241
0303322	Food Technology	2	2	0	0303240+ **0303327
0303327	Food Technology Lab	1	0	3	**0303322
0303332	Food Quality Control	3	3	0	0303322
0303331	Dietetics	3	3	0	0303212 + **0303336
0303333	Dairy Technology	2	2	0	0303322 + **0303338
0303336	Dietetics Lab	1	0	3	**0303331
0303338	Dairy Technology Lab	1	0	3	**0303333
0303340	Therapeutic Nutrition 1	3	3	0	0303331 + **0303345
0303341	Food Hygiene	3	3	0	0303241
0303342	Food Chemistry and Analysis	2	2	0	0303240 + **0303347
0303345	Therapeutic Nutrition Lab (1)	1	0	3	**0303340
0303347	Food Chemistry and Analysis Lab	1	0	3	**0303342
0303352	Assessment of Nutritional Status	2	2	0	0301331+**0303357
0303357	Assessment of Nutritional Status Lab	1	0	3	**0303352
0303431	Seminar in Nutrition and Dietetics	1	1	0	Completion of 95 Cr. Hrs.
0303434	Food Services Management	3	3	0	0303322
0303442	Therapeutic Nutrition 2	3	3	0	0303340 + **0303447
0303443	Clinical Nutrition	3	3	0	0303331
0303444	Nutrition Counseling	2	3	0	0303111
0303447	Therapeutic Nutrition Lab (2)	1	0	3	**0303442
0303453	Community Nutrition	3	3	0	0303352 + 0303354
0303454	Nutrition throughout the Life Cycle	3	3	0	0303331
0303461	Internship in Food Services	3	-	-	Completion of 95 Cr. Hrs.
0303466	Internship in Therapeutic Nutrition	2	-	-	Completion of 95 Cr. Hrs.
0303467	Internship in Clinical Nutrition	2	-	-	Completion of 95 Cr. Hrs.

B. Electives Requirements: 6 Credit Hours

Course No	Course Title	Credit Hours	Contact Hours		PreRequisite / ** Concurrent
			Lecture	Lab.	
0303244	Sports Nutrition	3	3	0	*Completion of 45 Cr. Hrs.
0303255	Nutrition Education	3	3	0	*Completion of 45 Cr. Hrs.
0303354	Clinical Nutrition for Children	3	3	0	0303331
0303362	Computerized Applications in Clinical Nutrition and Dietetics	3	3	0	*Completion of 72 Cr. Hrs.
0303465	Special Topics	3	3	0	*Completion of 72 Cr. Hrs.

* Or Department Approval

C. Ancillary Requirements: 13 Credit Hours

Course No	Course Title	Credit Hours	Contact Hours		PreRequisite / ** Concurrent
			Lecture	Lab.	
0201101	General Biology (1)	3	3	0	**0201107
0201107	General Biology Lab (1)	1	0	3	**0201101
0902101	General Chemistry (1)	3	3	0	**0902107
0902107	General Chemistry Lab (1)	1	0	3	**0902101
0902111	Organic Chemistry for Health Sciences	3	3	0	0902101
0903231	Statistics for Health Sciences	2	2	0	-

IV. Free Electives: 6 Credit Hours

Students may choose any course(s) offered by the University in accordance with University