UNIVERISTY OF POONCH RAWALAKOT DEPARTMENT OF BOTANY TIMETABLE BS/M.Sc./M.Phil. /PhD (Spring 2022)

TIME	9:00-9:50	9:50-10:40	10:40-11:30	11:30-12:20	12:20-13:10	13:10-14:00	14:00-14:50	14:50-15:40
MONDAY	BOT-5602 (BS 6 th)-R-I ISL-3202 (BS 2 ^{ndt})-R-II ARB-4401 (BS 4 th)-R-II	BOT-4402 (BS 4 th)-R-II BOT-5605 (BS 6 th)-R-I BOT-6804 (BS 8 th)-R-III BOT-3201 (BS 2 nd)-Lab	BOT-4401 (BS 4 th)-R-II BOT-5103 (MSc 1 ^{st)} -Lab STA-3203 (BS 2 nd)-R-II	CHM-4401 (BS 4 th)-R-III CHM-3201 (BS 2 nd)-Lab BOT-5101 (MSc 1 ^{st)} -R-II	BOT-5604 (BS 6 th)-R-I ZOO-4404 (BS 4 th)-R-III	BOT-715 (M.Phil/PhD)	BOT-716 (M.Phil/PhD)	BOT-716 (M.Phil/PhD)
TUESDAY	ZOO-3206 (BS 2 nd) -R-I BOT-5101 (MSc 1 st)-Lab BOT-5601 (BS 6 th)-R-II	BOT-5605 (BS 6 th)-R-I BOT-6804 (BS 8 th)-Lab ENG-3201 (BS 2 nd)-R-II BOT-5104 (MSc 1 st)-R-III	BOT-4402 (BS 4 th)-Lab ENG-3201 (BS 2 nd) R-I BOT-4401 (BS 4 th) R-II BOT-6802 (BS 8 th) -R-III	BOT-5103 (MSc 1 st)-R-I1 BOT-6805 (BS 8 th)-R-III CHM-3201 (BS 2 nd)-R-I BOT-4401 (BS 4 th)-Lab	STA-3203 (BS 2 nd)-R-III ZOO-4404 (BS 4 th)-Lab BOT-6801 (BS 8 th)-R-I BOT-5102 (MSc 1 st)-R-II	BOT-715 (M.Phil/PhD)	BOT-708 (M.Phil/PhD)	BOT-708 (M.Phil/PhD)
WEDNESDAY	BOT-5604 (BS 6 th)-Lab BOT-5105 (MSc 1 st)-R-I BOT-6805 (BS 8 th)-R-II	BOT-5605 (BS 6 th)-Lab BOT-6804 (BS 8 th) -R-II ZOO-3206 (BS 2 nd) R-III BOT-5105 (MSc 1 st)-R-I	BOT-3201 (BS 2 nd) R-III BOT-5601 (BS 6 th)-R-II BOT-5104 (MSc 1 st)-Lab BOT-6803 (BS 8 th)-R-I	CHM-4401 (BS 4 th)-R-II BOT-5601 (BS 6 th)-Lab CHM-3201 (BS 2 nd)-R-III	BOT-5602 (BS 6 th)—Lab ENG-3201 (BS 2 nd)-R-III BOT-5102 (MSc 1 st)-R-1I ZOO-4404 BS 4 th)-R-I	BOT-715 (M.Phil/PhD)	BOT-722 (M.Phil/PhD)	BOT-722 (M.Phil/PhD)
THURSDAY	BOT-5602 (BS 6 th)–R-I BOT-5102 (MSc 1 st)-Lab ZOO-3206 (BS 2 nd)-Lab	BOT-6801 (BS 8 th)-R-II BOT-4402 (BS 4 th) -R-III BOT-6802 (BS 8 th) -Lab BOT-5101 (MSc 1 st)-R-1	BOT-4401 (BS 4 th) R-II BOT-5604 (BS 6 th)-R-III BOT-6801 (BS 8 th)-Lab BOT-5103 (MSc 1 st)-R-III	CHM-4401 (BS 4 th)-Lab BOT-5104 (MSc 1 st)-R-I BOT-6803 (BS 8 th)-R-III BOT-5603 (BS 6 th)-R-II	BOT-3201 (BS 2 nd)-Lab BOT-6803 (BS 8 th)-Lab	BOT-708 (M.Phil/PhD)	BOT-716 (M.Phil/PhD)	BOT-722 (M.Phil/PhD)
FRIDAY	BOT-5603 (BS 6 th)-Lab BOT-6805 (BS 8 th)-R-I ARB-4401 (BS 4 th)-R-III	ARB-4401 (BS 4 th)-R-II BOT-5603 (BS 6 th)-R-III BOT-6802 (BS 8 th)-R-I	BOT-3201 (BS 2 nd)-R-II BOT-5105 (MSc 1 st)-Lab	BOT-5106 (MSc 1st)-R-I BOT-5606 (BS 6th)-R-II				

Incharge

BS 2 nd								
Course Code	Course Title	Lecture Credit's	Instructor					
ENG-3201	English-II	3(3-0)	Miss Azma Zaka					
ISL-3202	Islamic Studies/Ethics	2(2-1)						
BOT-3201	Plant Systematics, Anatomy and Development	4(3-1)	Dr. Sajjad Hussain					
CHM-3201	Organic Chemistry	3(2-1)	Miss Rubab					
ZOO-3206	Principles of Animal Life-II	3(2-1)	Miss Rida Masood					
STA-3203	Introduction to Statistics	3(2-1)	Mr. Amir Abbas					
BS 4 th								
ARB-4401	Arabic	3(3-0)						
ZOO-4404	Animal Diversity-II	3(2-1)	Miss Sadia Zahoor					
CHM-4401	Inorganic Chemistry	3(2-1)	Miss Sadaf Jamshad					
BOT-4402	Environmental Biology	3(2-1)	Ms. Amna Mustafa					
BOT-4401	Plant Physiology and Ecology	4(3-1)	Dr. M. Faraz Khan					
	BS 6 th							
BOT-5601	Plant Ecology-1	3(2-1)	Dr. Kh. Shafique Ahmad					
BOT-5602	Plant Systematics	3(2-1)	Dr. Sajjad Hussain					
BOT-5603	Plant Biochemistry-I	3(2-1)	Dr. Ansar Mehmood					
BOT-5604	Plant Physiology- I	3(2-1)	Dr. M. Faraz Khan					
BOT-5605	Biostatistics		Mr. Amir Abbas					
BOT-5606	Field Botany-II	1(0-1)	Abdul Qadir Khan					
	BS 8 th	·						
BOT-6801	Genetics-II	3(2-1)	Abdul Qadir Khan					
BOT-6802	Biodiversity and Conservation	3(2-1)	Dr. Tahsin Razzaq					
BOT-6803	Plant Physiology-II	3(2-1)	Miss Saiqa Nazir					
BOT-6804	Biostatistics	3(3-0)	Mr. Amir Abbas					
BOT-6706	Thesis	3(3-0)	Supervisor					
BOT-6805	Bioremediation & Environmental Biotechnology (Optional)	3(2-1)	Dr. Tahsin Razzaq					

M.Sc. 1 st							
Course Code	Course Title	Lecture Credit's	Instructor				
BOT-5101	Bacteriology and Virology	3(2-1)	Miss Saiqa nazir				
BOT-5102	Diversity of Vascular Plants	3(2-1)	Dr. M. Faraz Khan				
BOT-5103	Phycology and Bryology	3(2-1)	Miss Amina Mustafa				
BOT-5104	Mycology and Plant Pathology	3(2-1)	Dr. Tahsin Razzaq				
BOT-5105	Cell Biology	3(2-1)	Abdul Qadir Khan				
BOT-5106	Field Botany-I	1(0-1)	Dr. Sajjad Hussain				
M.Phil./Ph.D.							
Course Code	Course Title	Lecture Credit's	Instructor				
BOT-708	Principles of Bioinformatics	3(3-0)	Dr. Ansar Mehmood				
BOT-715	Applied and Experimental Statistics	3(2-1)	Mr. Amir Abbas				
BOT-716	Advances in Plant Anatomy	3(2-1)	Dr. Sajjad Hussain				
BOT-722	Phytosociology	3(2-1)	Dr. Kh. Shafique Ahmad				

Incharge