Academic Calendar (July 2015- June 2016)

A an damin	Class	Nama	Tanias to be servered	N ₂ Of	Testa
Academic Quarter	Class	Name of the	Topics to be covered	No. Of Lectures	Tests
Quarter		Teacher		Lectures	
July'15	1 st Yr(H)	Dr.	Th: Non-Chordate	4+1	Class tests in last
curj re	1 11(11)	Debjani	Classification: Cnidaria,		week of September
То		Sarkar	Arthropoda, Polymorphism in		
		Sarkar	Cnidaria		
September'15			Pr: Study of skulls		
	1 st Yr(G)		Th: Non-Chordate	2	
	1 11(0)		Classification: Annelida,	2	
	2 nd Yr(H)		Arthropoda	4+3	-
	2 II(II)		Th: Genetics, Cell Biology and	4+5	
			Molecular Biology Replication,		
			Transcription		
	and Ma(C)		Pr: Pedigree Analysis		
	$2^{nd} Yr(G)$		Th: Evolutionary Biology	2+2	
			Darwinism and synthetic theory		
			of evolution		
			Pr: Skull and limb bones of		
	and XX (XX)		Columba		-
	3 rd Yr(H)		Th: Animal Physiology	6+2	
			Skeletal and smooth muscle		
			Endocrinology and		
			Reproductive Biology		
			Feedback control of hormone		
			secretion, Hormone		
			Biosynthesis		
			Medical Zoology Mosquito		
			borne diseases		
			Pr: Determination of soil and		
			water pH.		
September '15	1 st Yr(H)		Th: Evolution and	2+1	Class tests in first
to			quantifications in Biology Rise		week of December
December '15 (13 th October			of evolutionary theories.		Parent Teacher
to 28 th Nov			Pr: Study of skeleton		Meetings to be
Puja Holidays)	$1^{st} Yr(G)$		Th: Non-Chordate Respiration,	4	organized by the
i aja mondayo)			Neural Integration		respective
(Dec 25-31,	2^{nd} Yr(H)		Th: Genetics, Cell Biology and	4+2	departments during
Winter Recess)			Molecular Biology		second week of
			Translation, Gene Expression		December
			Pr: Pedigree analysis		
	$2^{nd} Yr(G)$		Th: Cell and Molecular	3+1	
			Biology Mechanism of		
			replication, transcription.		
			Pr: Skull and limb bones of		
			Cavia		
	3 rd Yr(H)		Th: Endocrinology and	2	
			Reproductive Biology		
			Hormone Biosynthesis		

T	1 st V (TT)		4.1	Cturd and all strikes a
January '16	1 st Yr(H)	Th: Non-Chordate Coral reef,	4+1	Student election in January. The exact
То		Gas exchange by gills and		date to be declared
10		trachea in Arthropods.		later after
March'16		Pr: Study of skeleton		consultation with
Water 10	$1^{st} Yr(G)$	Th: Parasitology and	2	the district
		Endocrinology Parasitism and		administration.
		other interspecific interactions.		
	2^{nd} Yr(H)	Th: Biochemistry and	5+3	Part II & III Test
		Biophysics Enzymes		Examinations
		Microbiology, Parasitology		in February and
		and Immunology Concept of		January
		antigen and antigen		respectively
		presentation, Major		
		Histocompatibility Complex,		College sports will
		Cytokines.		be held in February. Exact date will be
		Pr: Biochemical tests,		notified in due
		Preparation of Buffers.		time.
	2 nd Yr(G)	Th: Cell and Molecular	2+1	unie.
	~ /	Biology Mechanism of		College Excursion
		translation.		for Geography,
		Physiology and Biochemistry		Botany and
		Formed elements in vertebrate		Zoology will be
		blood		organized by the
		Pr: Epithelial cells from buccal		respective
		smears		departments during
	3 rd Yr(H)	Th: Developmental Biology	2	February to March.
	5 11(11)	Sex determination in	2	Exact dates will be
		Drosophila and man		notified by the departments.
		Revision		departments.
April'16	1 st Yr(H)	Revision of previous work and		Part III University
	1 11(11)	*		Examination
То	1 st Yr(G)	tests.		
10	$1 = 1\Gamma(G)$	Revision of previous work and		
June'16	and y (T)	tests.	1	-
	2 nd Yr(H)	Revision Work	1	
(5th May to 18th	and M. (C)	Pr: Preparation of Buffers		-
June, Summer	$2^{nd} Yr(G)$	Th: Physiology and	2	
vacation College		Biochemistry Enzyme		
reopens on 20 th		Revision Work		
June'16)	3 rd Yr(H)	Examination		

TENTATIVE SCHEDULE FOR TEST EXAMINATION

February, 201602-06Part-III Examination, 2015(Paper V - VIII)March, 2016

14-21 Part-II Examination, 2015(Paper III &IV)

23-28	Examinations for General Paper
06 & 08	Part-I Examination, 2015 (Paper I & II)
19-23	Examinations for General Paper
	Part-III University Examination
	06 & 08

** B.A./ B.Sc Part –III University Examinations are generally held during April- May, B.A./ B.Sc Part– II University Examinations are held in June –July and B.A./ B.Sc Part I University Examinations are held in July-August. The exact dates will be announced by the university. The students are requested to consult the university web site