Semester	Time Frame	PHY-Honours - Th & Pr / Module/ Assessments	Teachers	Total no. of classes / Teacher / Month
	July	Cellular Basis of Physiology: Cell Structure & Function	AG	AG = (4 + 2) x 4 = 24
		Cellular Basis of Physiology: Enzymes	RM	RM = (1 + 2) x 4 = 12
	August	Cellular Basis of Physiology: Cellular Transport, Genetics, Cell Cycle	AG	AG = (4 + 2) x 4 = 24
		Cellular Basis of Physiology: Enzymes	RM	RM = (1 + 2) x 4 = 12
	September	Biophysical Principles	AG	AG = (4 + 2) x 4 = 24
	(Puja Vacation: 30 th Sept–27 th Oct)	Biomolecules: Amino Acids	RM	RM = (1 + 2) x 4 = 12
		Practical & Class Test	AG, RM, SD	
	October (Puja Vacation: 30 th Sept–27 th Oct)	Instruments	AG	AG = (4 + 2) x 4 = 24
		Biomolecules: Peptides & Proteins	RM	RM = (1 + 2) x 4 = 12
1 (One)		Practical & Class Test	AG, RM, SD	
I (One)	November	Biomolecules: Carbohydrates	AG	AG = (4 + 2) x 4 = 24
		Biomolecules: Nucleic Acids	RM	RM = (1 + 2) x 4 = 12
		Practical & Class Test	AG, RM, SD	
-	December	Biomolecules: Lipids	AG	$AG = (4 + 2) \times 4 = 24$
	(Christmas Holidays: 24 th	Biomolecules: Nucleic Acids	RM	RM = (1 + 2) x 4 = 12
	– 31 st Dec 2022)	Semester - End (Internal Assessment)	AG, RM, AS, DS, SD	

Semester	Time Frame	PHY-General - Th & Pr / Module/ Assessments	Teachers	Total no. of classes / Teacher / Month
	July	Cellular Basis of Physiology	AG	AG = (2 + 2) x 4 = 16
		Biomolecules	RM	$RM = 1 \times 4 = 04$ $SD = 2 \times 4 = 08$
		Digestion & Metabolism	SD	5D - 2 X 4 - 08
	August	Cellular Basis of Physiology	AG	AG = (2 + 2) x 4 = 16
		Biomolecules	RM	$RM = 1 \times 4 = 04$
		Digestion & Metabolism	SD	SD = 2 x 4 = 08
1 (One)	September (Puja Vacation: 30 th Sept–27 th Oct)	Cellular Basis of Physiology	AG	AG = (2 + 2) x 4 = 16 RM = 1 x 4 = 04 SD = 2 x 4 = 08
		Biomolecules	RM	
		Digestion & Metabolism	SD	
	October (Puja	Cellular Basis of Physiology	AG	AG = (2 + 2) x 4 = 16 RM = 1 x 4 = 04 SD = 2 x 4 = 08
		Biomolecules	RM	
	Vacation: 30 th Sept–27 th Oct)	Digestion & Metabolism	SD	
	November	Cellular Basis of Physiology	AG	AG = (2 + 2) x 4 = 16
		Biomolecules	RM	RM = 1 x 4 = 04 SD = 2 x 4 = 08
		Digestion & Metabolism	SD	JU - 2 X 4 - 00
	December	Cellular Basis of Physiology, Biomolecules: Revision	AG, RM	AG = (2 + 2) x 4 = 16 RM = 1 x 4 = 04
	(Christmas Holidays: 24 th	Digestion & Metabolism	SD	$SD = 2 \times 4 = 08$
	– 31 st Dec 2022)	Semester - End (Internal Assessment)	AG, RM, AS, DS, SD	

Semester	Time Frame	PHY-Honours - Th & Pr / Module/ Assessments	Teachers	Total no. of classes / Teacher / Month
	July	Physiology of Blood & Body Fluids: Introduction, Bone Marrow	AG	AG = (2 + 2) x 4 = 16
	-	Cardiovascular System: Introduction, Cardiac Cycle, Blood Pressure	SD, AS	$DS = 4 \times 4 = 16$
		Respiratory System: Introduction, Disorders of Breathing	RM, DS	$AS = (2 + 2) \times 4 = 16$ $SD = 2 \times 4 = 08$
		Practicals & Class Tests	AG, RM, AS, DS, SD	$RM = (4 + 4) \times 4 = 32$
	August	Physiology of Blood & Body Fluids: Plasma Protein, Erythropoiesis	AG	AG = (2 + 2) x 4 = 16
		Cardiovascular System: Cardiac Output, ECG	SD, AS	$DS = 4 \times 4 = 16$
		Respiratory System: Mechanics & Spirometry	RM, DS	$AS = (2 + 2) \times 4 = 16$ $SD = 2 \times 4 = 08$
		Practicals & Class Tests	AG, RM, AS, DS, SD	$RM = (4 + 4) \times 4 = 32$
	September (Puja Vacation: 30 th Sept–27 th Oct)	Physiology of Blood & Body Fluids: Blood Volume, Hemostasis, Blood Group	AG, AS	AG = (2 + 2) x 4 = 16
3 (Three)		Cardiovascular System: Pulse	SD, DS	DS = 4 x 4 = 16 AS = (2 + 2) x 4 = 16 SD = 2 x 4 = 08 RM = (4 + 4) x 4 = 32
5 (mee)		Respiratory System: Pulmonary Circulation, Transport of Gases	RM, DS	
		Practicals & Class Tests	AG, RM, AS, DS, SD	
	October (Puja	Lymph, Lymphatic Organs, Disorder, Hematological Technique (SEC – A1)	AG	AG = (2 + 2) x 4 = 16
		Cardiovascular System: Homeostasis, Coronary Circulation	SD	$DS = 4 \times 4 = 16$
	Vacation: 30 th Sept–27 th Oct)	Respiratory System: Revision	RM, DS	$AS = (2 + 2) \times 4 = 16$ SD = 2 × 4 = 08 RM = (4 + 4) × 4 = 32
	November	Hematological Technique (SEC – A1)	AG	AG = (2 + 2) x 4 = 16
		Cardiovascular System: Revision	SD	$DS = 4 \times 4 = 16$
		Respiratory System: Revision	RM	$AS = (2 + 2) \times 4 = 16$ $SD = 2 \times 4 = 08$
		Practicals & Class Tests	AG, RM, AS, DS, SD	$RM = (4 + 4) \times 4 = 32$
	December (Christmas	Hematological Technique (SEC – A1)	AG	AG = (2 + 2) x 4 = 16 DS = 4 x 4 = 16
	Holidays: 24 th	Cardiovascular System: Revision	SD, DS	$AS = (2 + 2) \times 4 = 16$ $SD = 2 \times 4 = 08$
	– 31 st Dec 2022)	Respiratory System: Revision	RM	SD = $2 \times 4 = 08$ RM = $(4 + 4) \times 4 = 32$ S,
	20221	Semester - End (Internal Assessment)	AG, RM, AS, DS, SD	

Semester	Time Frame	PHY-General - Th & Pr / Module/ Assessments	Teachers	Total no. of
				classes / Teacher / Month
	July	Nerve Muscle Physiology	AS	DS = 2 x 4 = 08
		Nervous System	SD	$SD = 2 \times 4 = 08$
		Special Senses	DS, AS	$AS = 1 \times 4 = 04$ RM = 1 × 4 = 04
		Microbiology & Immunology (SEC A1)	RM, DS	1111 - 1 X + - 0 +
	August	Nerve Muscle Physiology	AS	DS = 2 x 4 = 08
		Nervous System	SD	SD = 2 x 4 = 08 AS = 1 x 4 = 04
		Special Senses	DS, AS	$AS = 1 \times 4 = 04$ RM = 1 × 4 = 04
		Microbiology & Immunology (SEC A1)	RM, DS	
	September (Puja Vacation: 30 th Sept–27 th Oct)	Nerve Muscle Physiology	AS	$DS = 2 \times 4 = 08$ $SD = 2 \times 4 = 08$ $AS = 1 \times 4 = 04$
		Nervous System	SD	
2 (Thurse)		Special Senses	DS, AS	$A3 = 1 \times 4 = 04$ RM = 1 × 4 = 04
3 (Three)		Microbiology & Immunology (SEC A1)	RM, DS	
	October (Puja Vacation: 30 th Sept-27 th Oct)	Nerve Muscle Physiology	AS	DS = 2 x 4 = 08
		Nervous System	SD	SD = 2 x 4 = 08 AS = 1 x 4 = 04 RM = 1 x 4 = 04
		Special Senses	DS, AS	
	November	Nerve Muscle Physiology	AS	DS = 2 x 4 = 08
		Nervous System	SD	SD = 2 x 4 = 08 AS = 1 x 4 = 04
		Special Senses	DS, AS	$AS = 1 \times 4 = 04$ RM = 1 × 4 = 04
		Microbiology & Immunology (SEC A1)	RM, DS	
	December	Nerve Muscle Physiology	AS	DS = 2 x 4 = 08
	(Christmas Holidays: 24 th	Nervous System	SD	SD = 2 x 4 = 08 AS = 1 x 4 = 04
	– 31 st Dec 2022)	Special Senses	DS, AS	RM = 1 x 4 = 04
	,	Semester - End (Internal Assessment)	AG, RM, AS, DS, SD	

Semester	Time Frame	PHY-Honours - Th & Pr / Module/ Assessments	Teachers	Total no. of
				classes / Teache
				/ Month
	July	Special Senses:	DS, AS	AG = (3 + 2) x 4 = 20 DS = 5 x 4 = 20
		Endocrinology:	AG, RM	$DS = 5 \times 4 = 20$ SD = (2 + 2) x 4 = 16
		Microbiology & Immunology:	RM, DS	$AS = 3 \times 4 = 12$
		Work, Exercise & Sports Physiology:	SD, AS	RM = 5 x 4 = 20
	August	Special Senses:	DS, AS	AG = (3 + 2) x 4 = 20
		Endocrinology:	AG, RM	DS = 5 x 4 = 20 SD = (2 + 2) x 4 = 16
		Microbiology & Immunology:	RM, DS	$AS = 3 \times 4 = 12$
		Work, Exercise & Sports Physiology:	SD, AS	RM = 5 x 4 = 20
	September	Special Senses:	DS, AS	$AG = (3 + 2) \times 4 = 20$ $DS = 5 \times 4 = 20$ $SD = (2 + 2) \times 4 = 16$ $AS = 3 \times 4 = 12$ $RM = 5 \times 4 = 20$ $AG = (3 + 2) \times 4 = 20$ $DS = 5 \times 4 = 20$ $SD = (2 + 2) \times 4 = 16$ $AS = 3 \times 4 = 12$
	(Puja	Endocrinology:	AG, RM	
	Vacation: 30 th Sept–27 th Oct)	Microbiology & Immunology:	RM, DS	
5 (Five)		Work, Exercise & Sports Physiology:	SD, AS	
	October (Puja Vacation: 30 th Sept–27 th Oct)	Microbiology & Immunology:	RM, DS	
		Work, Exercise & Sports Physiology:	SD, AS	
		Practicals & Class Tests	RM, DS, SD,	
	Sept-27 Oct)		AS, AG	$RM = 5 \times 4 = 20$
	November	Microbiology & Immunology:	RM, DS	AG = (3 + 2) x 4 = 20
		Work, Exercise & Sports Physiology:	SD, AS	$DS = 5 \times 4 = 20$
		Endocrinology: Revision	AG, RM	SD = (2 + 2) x 4 = 16 AS = 3 x 4 = 12
		Practicals & Class Tests	RM, AS, DS,	$RM = 5 \times 4 = 20$
			SD, AG	
	December	Microbiology & Immunology:	RM, DS	AG = (3 + 2) x 4 = 20 DS = 5 x 4 = 20
	(Christmas Holidays: 24 th	Work, Exercise & Sports Physiology:	SD, DS	$DS = 5 \times 4 = 20$ $SD = (2 + 2) \times 4 = 16$ $AS = 3 \times 4 = 12$
	- 31 st Dec			
	2022)	Special Senses: Revision	AS, DS	RM = 5 x 4 = 20
		Semester - End (Internal Assessment)	AG, RM, AS, DS, SD	

Academic Plan for Semester – V (Gen), Dept. of PHYSIOLOGY, 2022-23

Semester	Time Frame	PHY-General - Th & Pr / Module/ Assessments	Teachers	Total no. of classes / Teacher / Month
	July	Haematology	AG, AS	AG = 01 x 4 = 04
		Practicals & Class Tests	AG, RM, AS, DS, SD	AS = 02 x 4 = 08
	August	Haematology	AG, AS	AG = 01 x 4 = 04
		Practicals & Class Tests	AG, RM, AS, DS, SD	AS = 02 x 4 = 08
	September (Puja Vacation: 30 th Sept–27 th Oct)	Haematology	AG, AS	AG = 01 x 4 = 04 AS = 02 x 4 = 08
5 (Five)		Practicals & Class Tests	AG, RM, AS, DS, SD	
	October (Puja Vacation: 30 th Sept–27 th Oct)	Haematology - Revision	AG, AS	AG = 01 x 4 = 04 AS = 02 x 4 = 08
	November	Haematology - Revision	AG, AS	AG = 01 x 4 = 04 AS = 02 x 4 = 08
-		Practicals & Class Tests	AG, RM, AS, DS, SD	
	December (Christmas	Haematology - Revision	AG, AS	AG = 01 x 4 = 04 AS = 02 x 4 = 08
	Holidays: 24 th – 31 st Dec 2022)	Semester - End (Internal Assessment)	AG, RM, AS, DS, SD	

Semester	Time Frame	PHY-Honours - Th & Pr / Module/ Assessments	Teachers	Total no. of
				classes / Teacher
				/ Month
	January	Cell Signalling	RM	AG = (4 + 2) x 4 = 24
		Nerve	SD	DS = 1 x 4 = 04 AS = 1 x 4 = 04
		Muscle	AS	$AS = 1 \times 4 = 04$ SD = 2 × 4 = 08
		Nervous System	AG, SD	$RM = (2 + 2) \times 4 = 16$
	February	Cell Signalling	RM	AG = (4 + 2) x 4 = 24
		Nerve	SD	DS = 1 x 4 = 04 AS = 1 x 4 = 04
		Muscle	AS	$AS = 1 \times 4 = 04$ $SD = 2 \times 4 = 08$
		Nervous System	AG, SD	$RM = (2 + 2) \times 4 = 16$
	March	Cell Signalling	RM	AG = (4 + 2) x 4 = 24 DS = 1 x 4 = 04
		Nerve	SD	
2 (Ture)		Muscle	AS	$AS = 1 \times 4 = 04$ $SD = 2 \times 4 = 08$
2 (Two)		Nervous System	AG, SD	$RM = (2 + 2) \times 4 = 10$ AG = (4 + 2) \times 4 = 24 DS = 1 \times 4 = 04
	April	Nervous System	AG	
		Nerve & Muscle: Revision	SD, AS	
		Practical & Class Tests	AG, RM, DS,	AS = 1 x 4 = 04 SD = 2 x 4 = 08
			SD, AS	$RM = (2 + 2) \times 4 = 16$
	May	Nervous System	AG	AG = (4 + 2) x 4 = 24
		Nerve & Muscle: Revision	SD, AS	DS = 1 x 4 = 04 AS = 1 x 4 = 04
		Practicals & Class Tests	AG, RM, AS,	
			DS, SD	RM = (2 + 2) x 4 = 16
	June	Nervous System: Revision	AG	$AG = (4 + 2) \times 4 = 24$
		Nerve & Muscle: Revision	SD, AS	$DS = 1 \times 4 = 04$ $AS = 1 \times 4 = 04$
		Cell Signalling: Revision	RM	$A3 = 1 \times 4 = 04$ SD = 2 x 4 = 08
		Semester - End (Internal Assessment)	AG, RM, AS, DS, SD	

Semester	Time Frame	PHY-General - Th & Pr / Module/ Assessments	Teachers	Total no. of classes / Teacher / Month
	January	Blood & Body Fluid	AG	AG = (1 + 2) x 4 = 12
		Cardiovascular System	SD	SD = (1 + 2) x 4 = 12
		Respiratory System	RM	RM = 1 x 4 = 04
		Practical & Class Tests	AG, SD, RM	
	February	Blood & Body Fluid	AG	AG = (1 + 2) x 4 = 12
		Cardiovascular System	SD	$SD = (1 + 2) \times 4 = 12$
		Respiratory System	RM	RM = 1 x 4 = 04
		Practical & Class Tests	AG, SD, RM	
	March	Blood & Body Fluid	AG	AG = (1 + 2) x 4 = 12 SD = (1 + 2) x 4 = 12 RM = 1 x 4 = 04
		Cardiovascular System	SD	
2 (T -)		Respiratory System	RM	
2 (Two)		Practical & Class Tests	AG, SD, RM	
	April	Blood & Body Fluid	AG	$AG = (1 + 2) \times 4 = 12$ $SD = (1 + 2) \times 4 = 12$
		Cardiovascular System	SD	
		Respiratory System	RM	RM = 1 x 4 = 04
	May	Blood & Body Fluid	AG	AG = (1 + 2) x 4 = 12
		Cardiovascular System	SD	SD = (1 + 2) x 4 = 12 RM = 1 x 4 = 04
		Respiratory System	RM	1111-124-04
	June	Blood & Body Fluid	AG	AG = (1 + 2) x 4 = 12 SD = (1 + 2) x 4 = 12 RM = 1 x 4 = 04
		Cardiovascular System	SD	
		Respiratory System	RM	
		Semester – End, Internal Assessment	AG, SD, RM	

Semester	Time Frame	PHY-Honours - Th & Pr / Module/ Assessments	Teachers	Total no. of
				classes / Teacher
				/ Month
	January	Digestion & Metabolism	SD, AS	$AG = (1 + 4) \times 4 = 20$
		Molecular Biology	RM, DS	$DS = 4 \times 4 = 16$ $AS = (2 + 2) \times 4 = 16$
		Nutrition & Dietetics	AG	$SD = 2 \times 4 = 08$
		Detection of Food Additives / Adulterants and Xenobiotics	AG	RM = (4 + 4) x 4 = 32
	February	Digestion & Metabolism	SD, AS	AG = (1 + 4) x 4 = 20
		Molecular Biology	RM, DS	$DS = 4 \times 4 = 16$ $AS = (2 + 2) \times 4 = 16$
		Nutrition & Dietetics	AG	$AS = (2 + 2) \times 4 = 10$ SD = 2 x 4 = 08
		Detection of Food Additives / Adulterants and Xenobiotics	AG	$RM = (4 + 4) \times 4 = 32$
	March	Digestion & Metabolism	SD, AS	$AG = (1 + 4) \times 4 = 20$ $DS = 4 \times 4 = 16$ $AS = (2 + 2) \times 4 = 16$ $SD = 2 \times 4 = 08$ $RM = (4 + 4) \times 4 = 32$ $AG = (1 + 4) \times 4 = 20$
		Molecular Biology	RM, DS	
4 (Four)		Nutrition & Dietetics	AG	
4 (1001)		Detection of Food Additives / Adulterants and Xenobiotics	AG	
	April	Digestion & Metabolism	SD, AS	
		Molecular Biology	RM, DS	$DS = 4 \times 4 = 16$ $AS = (2 + 2) \times 4 = 16$
		Nutrition & Dietetics	AG	$AS = (2 + 2) \times 4 = 16$ $SD = 2 \times 4 = 08$
		Detection of Food Additives / Adulterants and Xenobiotics	AG	RM = (4 + 4) x 4 = 32
	May	Digestion & Metabolism	SD, AS	AG = (1 + 4) x 4 = 20
		Molecular Biology	RM, DS	$DS = 4 \times 4 = 16$
		Nutrition & Dietetics, Class Tests	AG	AS = (2 + 2) x 4 = 16 SD = 2 x 4 = 08
		Detection of Food Additives / Adulterants and Xenobiotics	AG	$RM = (4 + 4) \times 4 = 32$ $AG = (1 + 4) \times 4 = 20$ $DS = 4 \times 4 = 16$ $AS = (2 + 2) \times 4 = 16$
	June	Digestion & Metabolism	SD, AS	
		Molecular Biology	RM, DS	
		Nutrition & Dietetics, Class Tests	AG	SD = 2 x 4 = 08 RM = (4 + 4) x 4 = 32
		Semester - End (Internal Assessment)	AG, RM, AS, DS, SD	(+ · +) / + - 32

Semester	Time Frame	PHY-General - Th & Pr / Module/ Assessments	Teachers	Total no. of classes / Teacher
				/ Month
	January	Endocrinology	RM	DS = 2 x 4 = 08
		Reproductive System	SD	AS = 1 x 4 = 04 SD = 2 x 4 = 08
		Excretory System	DS	$SD = 2 \times 4 = 08$ RM = 1 × 4 = 04
		Community & Public Health	AS	
	February	Endocrinology	RM	DS = 2 x 4 = 08
		Reproductive System	SD	AS = 1 x 4 = 04 SD = 2 x 4 = 08
		Excretory System	DS	$SD = 2 \times 4 = 08$ RM = 1 x 4 = 04
		Community & Public Health	AS	
	March	Endocrinology	RM	$DS = 2 \times 4 = 08$ $AS = 1 \times 4 = 04$ $SD = 2 \times 4 = 08$
		Reproductive System	SD	
		Excretory System	DS	$SD = 2 \times 4 = 08$ RM = 1 × 4 = 04
4 (Four)		Community & Public Health	AS	
	April	Endocrinology	RM	DS = 2 x 4 = 08
		Reproductive System	SD	$AS = 1 \times 4 = 04$ $SD = 2 \times 4 = 08$
		Excretory System	DS	$3D = 2 \times 4 = 08$ RM = 1 x 4 = 04
		Community & Public Health	AS	
	May	Endocrinology	RM	DS = 2 x 4 = 08
		Reproductive System	SD	$AS = 1 \times 4 = 04$
		Excretory System	DS	$SD = 2 \times 4 = 08$ RM = 1 × 4 = 04
		Community & Public Health	AS	1111 - 1 / 4 - 04
	June	Endocrinology	RM	DS = 2 x 4 = 08 AS = 1 x 4 = 04 SD = 2 x 4 = 08
		Reproductive System	SD	
		Excretory System	DS	RM = 1 x 4 = 04
		Semester - End (Internal Assessment)	AG, RM, AS, DS, SD	

Semester	Time Frame	PHY-Honours - Th & Pr / Module/ Assessments	Teachers	Total no. of
				classes / Teacher
				/ Month
	January	Reproductive Physiology	SD	AG = (4 + 2) x 4 = 24 DS = 4 x 4 = 16
		Excretory System	AG	$DS = 4 \times 4 = 16$ SD = (2 + 2) x 4 = 16
		Community & Public Health	AS, SD	$AS = 3 \times 4 = 12$
		Toxicology & Pharmacology	RM, DS	RM = 5 x 4 = 20
	February	Reproductive Physiology	SD	$AG = (4 + 2) \times 4 = 24$
		Excretory System	AG	$DS = 4 \times 4 = 16$ $SD = (2 + 2) \times 4 = 16$
		Community & Public Health	AS, SD	$AS = 3 \times 4 = 12$
		Toxicology & Pharmacology	RM, DS	RM = 5 x 4 = 20
	March	Reproductive Physiology	SD	AG = (4 + 2) x 4 = 24
		Excretory System	AG	DS = 4 x 4 = 16 SD = (2 + 2) x 4 = 16
$c(c; \lambda)$		Community & Public Health	AS, SD	$SD = (2 + 2) \times 4 = 16$ AS = 3 x 4 = 12
6 (Six)		Toxicology & Pharmacology	RM, DS	$RM = 5 \times 4 = 20$
	April	Reproductive Physiology	SD	$AG = (4 + 2) \times 4 = 24$ $DS = 4 \times 4 = 16$ $SD = (2 + 2) \times 4 = 16$ $AS = 3 \times 4 = 12$ $RM = 5 \times 4 = 20$
		Excretory System	AG	
		Community & Public Health	AS, SD	
		Toxicology & Pharmacology	RM, DS	
	May	Reproductive Physiology	SD	AG = (4 + 2) x 4 = 24
		Excretory System	AG	$DS = 4 \times 4 = 16$ $SD = (2 + 2) \times 4 = 16$
		Community & Public Health	AS, SD	$AS = 3 \times 4 = 12$
		Toxicology & Pharmacology	RM, DS	$RM = 5 \times 4 = 20$
	June	Reproductive Physiology	SD	$AG = (4 + 2) \times 4 = 24$
		Excretory System	AG	DS = 4 x 4 = 16 SD = (2 + 2) x 4 = 16 AS = 3 x 4 = 12
		Community & Public Health	AS, SD	
		Toxicology & Pharmacology	RM, DS	RM = 5 x 4 = 20
		Semester - End (Internal Assessment)	AG, RM, AS,	
			DS, SD	

Academic Plan for Semester – VI (Gen), Dept. of PHYSIOLOGY, 2022-23

Semester	Time Frame	PHY-General - Th & Pr / Module/ Assessments	Teachers	Total no. of
				classes / Teacher / Month
	January	Human Nutrition & Dietetics (DSE B2)	DS, AS	$DS = 1 \times 4 = 04$ $AS = (1 + 2) \times 4 = 12$
	February	Human Nutrition & Dietetics (DSE B2)	DS, AS	DS = 1 x 4 = 04 AS = (1 + 2) x 4 = 12
C (Siv)	March	Human Nutrition & Dietetics (DSE B2)	DS, AS	DS = 1 x 4 = 04 AS = (1 + 2) x 4 = 12
6 (Six)	April	Human Nutrition & Dietetics (DSE B2)	DS, AS	DS = 1 x 4 = 04 AS = (1 + 2) x 4 = 12
	May	Human Nutrition & Dietetics (DSE B2)	DS, AS	$DS = 1 \times 4 = 04$ $AS = (1 + 2) \times 4 = 12$
		Class Tests		///////////////////////////////////////
	June	Human Nutrition & Dietetics (DSE B2)	DS, AS	$DS = 1 \times 4 = 04$ $AS = (1 + 2) \times 4 = 12$
		Semester - End (Internal Assessment)	AG, RM, AS, DS, SD	