

**FIRST SEMESTER ONLINE EXAMINATIONS TIME TABLE - YEAR 2021 (Final Year BSc Honours Degree)**

Day	Time	Unit No.	Description	Control Centre
11/01/2021	08.00 - 10.00 am	ASC 401 2.0	Quality Assurance and Standards	SCL - Centre I
	09.00 - 09.40 am	MBL 486 1.0	Modern Genetics	LCS - Centre I
Day 1	09.00 - 10.00 am	ZOO 432 1.0	Hematology	LCS - Centre II
	09.00 - 10.00 am	ZOO 433 1.0	Radiation Biology	LCS - Centre II
	09.00 - 11.00 am	PHY 451 3.0	Electromagnetic Theory II	LCS - Centre IV
	10.00 - 12.30 pm	ICH 455 2.0	Industrial Waste Management	SCL - Centre II
	10.30 - 12.00 noon	SSM 451 2.0	Pedagogy (Teaching Methods)	SCL - Centre I
	10.30 - 12.30 pm	PCH 451 2.0	Biological Macromolecules	LCS - Centre I
	11.00 - 11.30 am	ARM 404 1.0	Fish Post-harvest Technology	SCL - Centre II
	11.00 - 12.15 pm	EMF 470 1.0	Multiple use Forest Management and Forest	LCS - Centre III
	02.00 - 04.30 pm	CHE 462 2.0	Food Chemistry and Tecnology	LCS - Centre II
12/01/2021	09.00 - 10.00 am	ASP 448 1.0	Nuclear Physics II	LCS - Centre I
	09.00 - 10.00 am	PBT 448 1.0	Applications of Nuclear Technique	LCS - Centre I
Day 2	10.00 - 11.30 am	AMT 453 2.0	Applied Mathematics Techniques	LCS - Centre III
Tuesday	10.00 - 11.30 am	ASP 430 2.0	Applied Mathematics Techniques	LCS - Centre III
	10.00 - 12.30 pm	EMF 461 2.0	Advances in Environmental Pollution Control	LCS - Centre IV
	10.30 - 12.30 pm	ICH 452 1.0	Industrial Minerals II - Gemology	LCS - Centre I
	10.30 - 12.30 pm	MAT 452 3.0	Measure Theory	LCS - Centre II
	11.00 - 11.40 am	MBL 480 1.0	Bio-prospecting	LCS - Centre I
	02.00 - 04.00 pm	CSC 467 2.0	Evolutionary Computing	LCS - Centre III
	03.00 - 04.00 pm	ASP 416 1.0	Polymers in Packaging Industry	LCS - Centre II
13/01/2021	08.00 - 10.00 am	ASC 402 2.0	Water Management and Cleaner Production	LCS - Centre I
	09.00 - 10.00 am	BIO 445 2.0	Arthropod Vectors of Human Diseases	LCS - Centre II
Day 3	09.00 - 10.00 am	ZOO 409 2.0	Arthropod Vectors of Human Diseases	LCS - Centre II
Wednesday	10.00 - 11.15 am	EMF 455 1.0	Forest Harvesting and Sawmilling	LCS - Centre III
	10.00 - 11.30 am	SSM 402 2.0	Sports Nutrition	LCS - Centre IV
	10.00 - 12.00 noon	ICH 453 1.0	Industrial Minerals III - Ceramics and Glass	SCL - Centre I
	10.30 - 11.00 am	FST 473 1.0	Consumer Behavior and Food Choices	SCL - Centre II
	11.00 - 12.00 noon	ARM 402 2.0	Pond and Hatchery Management in	LCS - Centre I
	02.00 - 04.00 pm	CHE 481 1.0	Surface Techniques and Dynamic Surfaces	LCS - Centre I
	03.00 - 04.00 pm	ASB 430 2.0	Wildlife Conservation and Management	LCS - Centre II

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	03.00 - 04.00 pm	ZOO 408 2.0	Wildlife Conservation and Management	LCS - Centre II
	03.00 - 05.00 pm	PCH 454 2.0	Industrial Management and Marketing	LCS - Centre III
15/01/2021	08.00 - 10.00 am	ASC 403 2.0	Entrepreneurship and Small Business	SCL - Centre I
	09.00 - 10.00 am	BIO 418 2.0	Fundamental Concepts in Agricultural	LCS - Centre I
Day 4	09.00 - 10.00 am	ZOO 405 2.0	Fundamental Concepts in Agricultural	LCS - Centre II
Friday	10.00 - 11.15 am	EMF 468 1.0	Remote Sensing, GIS and Mapping	LCS - Centre IV
	10.00 - 11.30 am	SSM 461 2.0	Sports Media Marketing	SCL - Centre II
	10.30 - 11.30 am	PCH 455 1.0	Applications of Engineering concepts in	SCL - Centre I
	10.30 - 12.30 pm	AMT 451 3.0	Advance Numerical Techniques	LCS - Centre I
	02.00 - 04.00 pm	CHE 493 1.0	Technical Aspects in Modern Research	LCS - Centre II
16/01/2021	10.00 - 11.15 am	EMF 452 1.0	Forest and Natural Resource Modeling	LCS - Centre I
	10.00 - 12.00 noon	ASP 414 3.0	Application of CAD Drawing in Polymer	LCS - Centre II
Day 5	10.00 - 12.00 noon	ICH 451 1.0	Industrial Menerals I - Metallugy	LCS - Centre IV
Saturday	10.00 - 12.00 noon	PCH 450 3.0	Application of CAD Drawing in Polymer	SCL - Centre I
	01.00 - 03.00 pm	ASP 474 2.0	International Economics	LCS - Centre I
	02.00 - 04.00 pm	ASP 402 2.0	Molecular Modelling and Computational	LCS - Centre II
	02.00 - 04.00 pm	CHE 492 1.0	Molecular Modeling and Computational	LCS - Centre II
18/01/2021	08.00 - 10.00 am	ASC 405 2.0	Research Methodology, Scientific Writing &	SCL - Centre I
	09.00 - 10.30 am	MBL 488 2.0	Optical Microscopy	LCS - Centre I
Day 6	09.00 - 10.30 am	PBT 483 2.0	Cellular Molecular Biology	LCS - Centre I
Monday	10.00 - 10.45 am	SSM 442 1.0	Management of Sports Injuries	LCS - Centre III
	10.00 - 11.00 am	PCH 465 1.0	Analysis of Macromolecules	LCS - Centre IV
	10.00 - 11.15 am	EMF 453 1.0	Plant Systematics	LCS - Centre II
	10.00 - 12.00 noon	ICH 459 1.0	Nanotechnology and Applications in Industry	SCL - Centre II
	11.00 - 12.00 noon	ARM 405 1.0	Aquatic Biomonitoring	SCL - Centre I
	11.00 - 12.00 noon	ARM 407 1.0	Legislation in Fisheries Management	SCL - Centre I
	02.00 - 03.30 pm	AMT 456 2.0	Industrial Management	LCS - Centre I
	02.00 - 04.00 pm	CHE 465 1.0	Biophysical Chemistry	LCS - Centre II
	03.00 - 04.00 pm	ASB 449 1.0	Biochemical Signaling	LCS - Centre III
	03.00 - 04.00 pm	ZOO 413 2.0	Biochemical Signaling	LCS - Centre III
19/01/2021	09.00 - 09.40 am	ASB 423 1.0	Bioethics and Biosafety	SCL - Centre I

Day	Time	Unit No.	Description	Control Centre
	09.00 - 09.40 am	MBL 489 1.0	Bioethics and Biosafety	SCL - Centre I
Day 7	09.00 - 09.40 am	PBT 489 1.0	Bioethics and Biosafety	SCL - Centre I
Tuesday	09.00 - 10.30 am	BIO 419 2.0	Bioethics and Biosafety	SCL - Centre I
	10.00 - 11.15 am	EMF 467 1.0	Soil and Soil Conservation	LCS - Centre I
	10.00 - 11.30 am	ASP 478 2.0	Soil and Soil Conservation	LCS - Centre I
	10.00 - 12.00 noon	CSC 460 2.0	Miscellaneous Topics in Computer Science	LCS - Centre III
	10.00 - 12.00 noon	MAT 485 2.0	Module Theory	LCS - Centre IV
	02.00 - 02.45 pm	SSM 452 1.0	Career Orientation II	LCS - Centre I
	02.00 - 04.00 pm	CHE 474 1.0	Physical Chemistry of Polymers	LCS - Centre II
	03.00 - 04.00 pm	ASP 411 2.0	Polymer Blends and Nano Composites	LCS - Centre III
20/01/2021	08.00 - 10.00 am	ASC 407 2.0	Scientific Education and Teaching Methodology	SCL - Centre I
	09.00 - 10.00 am	ZOO 404 2.0	Advanced Ichthyology	LCS - Centre II
Day 8	09.00 - 11.00 am	PHY 452 2.0	Statistical Physics II	LCS - Centre IV
Wednesday	10.00 - 11.15 am	EMF 474 1.0	Protected Area Management	SCL - Centre II
	02.00 - 04.00 pm	CHE 456 1.0	Polymer Chemistry	LCS - Centre I
	02.00 - 04.00 pm	ICH 454 1.0	Polymer Chemistry	LCS - Centre II
	03.00 - 04.00 pm	ASB 450 1.0	Molecular Genetics	LCS - Centre III
	03.00 - 04.00 pm	BIO 444 2.0	Molecular Genetics	LCS - Centre III
	03.00 - 04.00 pm	PCH 453 1.0	Advanced Analytical Chemistry	LCS - Centre IV
	03.00 - 04.00 pm	ZOO 406 2.0	Molecular Genetics	LCS - Centre III
21/01/2021	09.30 - 11.00 am	ASB 421 2.0	Advanced Plant Tissue Culture	LCS - Centre II
Thursday	09.30 - 11.00 am	PBT 485 2.0	Advanced Plant Tissue Culture	LCS - Centre II
Day 9	10.00 - 11.30 am	SSM 460 2.0	Facilities Design and Management	LCS - Centre I
22/01/2021	09.00 - 10.00 am	ASP 447 1.0	Advanced Nanophysics	LCS - Centre I
	09.00 - 10.00 am	BIO 441 2.0	Advanced Immunology	LCS - Centre II
Day 10	09.00 - 10.00 am	ZOO 400 2.0	Advanced Immunology	LCS - Centre II
Friday	09.00 - 10.30 am	ASB 449 2.0	Standardization and Quality Management	LCS - Centre III
	09.00 - 10.30 am	MBL 491 2.0	Standardization and Quality Management	LCS - Centre III
	09.00 - 10.30 am	PBT 491 2.0	Standardization and Quality Management	LCS - Centre III
	10.00 - 11.00 am	ASP 415 2.0	Introduction to Computational Tool for	LCS - Centre IV
	10.00 - 11.30 am	AMT 454 2.0	Graph Theory with Applications	SCL - Centre I
	10.00 - 11.30 am	ASP 423 2.0	Graph Theory with Applications	SCL - Centre I

Day	Time	Unit No.	Description	Control Centre
	10.00 - 12.00 noon	ASP 433 2.0	Project Appraisal Techniques	SCL - Centre II
	11.30 - 12.30 pm	ARM 403 2.0	Marine Biotechnology	LCS - Centre I
	11.30 - 12.30 pm	ASB 433 2.0	Marine Biotechnology	LCS - Centre I
	02.00 - 04.00 pm	CHE 484 1.0	Polymer Coatings and Paints Industry	LCS - Centre I
	02.00 - 04.00 pm	ICH 461 1.0	Materials and Processing I - Paint and Coatings	LCS - Centre II
	03.00 - 04.00 pm	PCH 452 1.0	Polymer Coatings and Paint Industry	LCS - Centre III
23/01/2021	09.00 - 10.30 am	ASB 429 2.0	Advanced Molecular Genetics	SCL - Centre I
	09.00 - 10.30 am	ASB 447 2.0	Advanced Microbial Genetics	SCL - Centre I
Day 11	09.00 - 10.30 am	MBL 482 2.0	Advanced Microbial Genetics	SCL - Centre I
Saturday	09.00 - 10.30 am	PBT 482 2.0	Advanced Molecular Genetics	SCL - Centre I
	09.00 - 11.00 am	ASP 441 2.0	Physics of Ceramics and Glass	LCS - Centre I
	09.00 - 11.00 am	PHY 453 2.0	Microprocessors and Computer Interfacing	LCS - Centre II
	10.00 - 11.30 am	SSM 441 2.0	Yoga and Relaxation Techniques	LCS - Centre III
	10.00 - 12.00 noon	ICH 457 1.0	Alternative Energy Sources and Energy	LCS - Centre IV
	01.30 - 04.00 pm	ASP 401 2.0	Environmental and Green Chemistry	LCS - Centre II
	02.00 - 04.00 pm	CHE 451 1.0	Inorganic Materials	LCS - Centre I
25/01/2021	09.00 - 09.45 am	ASP 476 2.0	Sustainable Building Design	LCS - Centre IV
	09.00 - 10.00 am	ASB 434 2.0	Microbial Ecology	LCS - Centre II
Day 12	09.00 - 10.00 am	ASP 443 1.0	Computational Physics in Advanced	LCS - Centre I
Monday	09.00 - 10.00 am	BIO 401 2.0	Advanced Microbial Ecology	LCS - Centre II
	09.00 - 10.00 am	ZOO 407 2.0	Advanced Microbial Ecology	LCS - Centre II
	09.00 - 10.30 am	ASB 403 2.0	Plant Breeding	SCL - Centre I
	09.00 - 10.30 am	MBL 483 2.0	Advanced Plant Pathology	SCL - Centre II
	09.00 - 10.30 am	PBT 488 2.0	Plant Breeding	SCL - Centre I
	10.00 - 11.15 am	EMF 463 1.0	Environmental Epidemiology and Toxicology	LCS - Centre III
	10.30 - 12.00 noon	AMT 455 2.0	Operational Research II	LCS - Centre IV
	10.30 - 12.00 noon	ASP 426 2.0	Operational Research	LCS - Centre IV
	10.30 - 01.00 pm	ICH 468 2.0	Petroleum Chemistry and Petrochemical	LCS - Centre I
	11.00 - 12.00 noon	ARM 401 2.0	Advanced Limnology	SCL - Centre I
	01.00 - 03.00 pm	ASP 432 2.0	Supply Chain Management	LCS - Centre I
	01.00 - 03.00 pm	ASP 471 2.0	Environmental Policy	LCS - Centre II
	01.00 - 02.30 pm	SSM 462 2.0	Sports Budgeting and Finance	LCS - Centre III

Day	Time	Unit No.	Description	Control Centre
	01.30 - 04.00 pm	ASP 403 2.0	Soil Science and Mineral Based Industries	SCL - Centre I
	02.00 - 04.30 pm	CHE 499 2.0	Advanced Physical Organic Chemistry	LCS - Centre IV
26/01/2021	10.00 - 12.00 noon	CSC 464 2.0	Computational Biology	LCS - Centre I
Day 13	10.00 - 12.00 noon	ICH 466 1.0	Fuel and Lubricant Technology	LCS - Centre III
Tuesday	01.00 - 03.00 pm	ASP 472 2.0	Advanced Economic Modeling	LCS - Centre IV
27/01/2021	09.00 - 10.00 am	ASP 449 1.0	Digital Image Processing	SCL - Centre I
	10.00 - 10.30 am	ASP 475 2.0	Sustainable Energy Management	LCS - Centre I
Day 14	10.00 - 11.30 am	ARM 419 3.0	Special Topics in Aquatic Resources	LCS - Centre II
Wednesday	10.00 - 11.30 am	SSM 420 2.0	Forensic Science in Sports	LCS - Centre III
	10.00 - 11.30 am	ZOO 431 3.0	Special Topics in Zoology	SCL - Centre II
	10.00 - 12.00 noon	AMT 452 3.0	Optimization	LCS - Centre IV
	10.00 - 12.00 noon	MAT 453 3.0	Optimization II	LCS - Centre IV
	10.30 - 12.30 pm	ASP 435 2.0	Accounting and Finance	SCL - Centre I
	01.00 - 03.00 pm	ASP 473 2.0	Advanced Econometrics II	LCS - Centre I
	01.30 - 04.00 pm	ASP 404 2.0	Biological Sensors and Imaging	LCS - Centre III
	02.00 - 04.00 pm	CHE 459 1.0	Advanced Chemical Thermodynamics	LCS - Centre II
29/01/2021	10.00 - 10.30 am	ASC 475 2.0	Watershed and River Basin Management	LCS - Centre I
	10.00 - 12.00 noon	ASP 431 2.0	Organizational Management	LCS - Centre II
Day 15	10.00 - 12.00 noon	CHE 486 1.0	Nano Chemistry	LCS - Centre III
	02.00 - 04.00 pm	ASP 442 2.0	Applied Geophysics	LCS - Centre II
Friday	02.00 - 04.00 pm	CHE 457 1.0	Molecular Spectroscopy	LCS - Centre IV



Prof Laleen Karunanayake  
 Dean / Faculty of Applied Sciences  
 05/01/2021

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