

LMS@Vimala College Thrissur

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Course and category management

Viewing: Course categories and courses ▾

Search courses



Course categories

Create new category

☐	Certificate Programmes					4	
☐	Miscellaneous						268
☐	Post Graduate Programmes						0
☐	Under Graduate Programmes					6	

Sorting

Selected categories

Sort by Category name ascending

Sort by Course full name ascending

Sort

Move selected categories to

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Miscellaneous

Create new course

Sort courses ▾

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	☐	Moodle Training								
	☐	Work here								
	☐	Community Organisation and Social Action								
	☐	Porifera								
	☐	Introduction to Cosmology.	VPH1 B01							
	☐	COMMUNITY HEALTH								
	☐	FILM STUDIES OPEN COURSE								



	☐	SOCIAL RESEARCH METHODS, LIFE SKILL DEVELOPMENT							
	☐	Polar Equations	B02						
	☐	Management Science							
	☐	Marketing Management	VCO2C02						
	☐	SOLID STATE							
	☐	Advance food science and nutrition							
	☐	ORGANIC CHEMISTRY PAPER II							
	☐	FENB03 - ENGLISH AND COMMUNICATION TECHNOLOGY							
	☐	Methodology of Literature							
	☐	PLANT ANATOMY							
	☐	MICROBIOLOGY,MYCOLOGY,LICHENOLOGY AND PLANT PATHOLOGY	VBO3B03						
	☐	Absract Algebra							
	☐	INTRODUCTION TO LINGUISTICS							
	☐	Literature in Hindi							
	☐	pg3 keralaculture							
	☐	PG3 BASASATRAM							
	☐	CORE COURSE 6. STATISTICAL COMPUTING	ST5B06						
	☐	CORE COURSE 8-OPERATIONS RESEARCH AND STATISTICAL QUALITY CONTROL							
	☐	Developemental Biology.							
	☐	Aquaculture							
	☐	International trade							
	☐	Banking							
	☐	aquaculture							
	☐	Methodology and Perspectives of Social Sciences	VPSO3C09						
	☐	Linguistics							
	☐	Organisational Theory and Behaviour							
	☐	MOODLE TRAINING							
	☐	Cell Biology and Genetics							
	☐	Add On Course on Learning Grammar through Music							
	☐	Programming in JAVA							



	☐ Research Methodology.		     
	☐ Security Analysis and Portfolio Management		     
	☐ Research Methodology.		     
	☐ Introduction to Modern Optics		     
	☐ Complementary Physics course in electrostatics and current electricity.		     
	☐ Basic course in complementary Physics practicals		     
	☐ CRYPTOGAMS, GYMNOSPERMS & PLANT PATHOLOGY		     
	☐ Plant Physiology, Ecology & Genetics		     
	☐ Children's Literature		     
	☐ Administration of Human Service Organisations		     
	☐ TOPOLOGY		     
	☐ Corporate Accounting		     
	☐ Softskills and business ettiquette Programme		     
	☐ Methodology in Sceince, Biostatistics and informatics		     
	☐ Nuclear Fission and Nuclear Fusion	NP1	     
	☐ WRITING FOR MEDIA		     
	☐ Bioinformatics		     
	☐ Differential Equations	VMT6B011	     
	☐ Refresher Training		     
	☐ Basic Econometrics	01	     
	☐ History, Fields and Philosophy of Social Work		     
	☐ Environmental biology, Wildlife conservation and Toxicology.		     
	☐ Biostatistics		     
	☐ Organic Chemistry.		     
	☐ SCHOOLS OF SOCIOLOGICAL THEORY II		     
	☐ Testing Of Hypothesis		     
	☐ Sahithya Sidhaanthngal Praacheenam		     
	☐ FILM STUDIES		     
	☐ Oscillations and Waves		     
	☐ SPORTS NUTRITION		     
	☐ environmental biology, wild life conservation, toxicology.		     



	☐ FASHION DRAPING(P).		
	☐ Twentieth Century Literature		
	☐ Language and Linquistics		
	☐ ENVIRONMENTAL BIOLOGY WILD LIFE CONSERVATION AND ETHOLOGY		
	☐ Indian English Literature	VPEG4C07	
	☐ DESIGN OF EXPERIMENTS		
	☐ E Learning		
	☐ Basic Econometrics		
	☐ simple harmonic motion		
	☐ Basic Statistics		
	☐ India Under Colonial Rule and Early Resistances (1857-1885)_(VHY1C01)		
	☐ Indian Kavya Literaturte		
	☐ Economics of capital market		
	☐ Introduction to Social Group Work		
	☐ Fitness For All		
	☐ Physical Chemistry S5		
	☐ Core Course VI: INORGANIC CHEMISTRY - III		
	☐ Fitness For All copy_1		
	☐ Complementary Course III: ORGANIC CHEMISTRY (Physics).		
	☐ Complementary Course III: ORGANIC CHEMISTRY (Zoology).		
	☐ Particle Physics	VPH6 B11 PP	
	☐ S4 Complementary Physics		
	☐ Quantum Mechanics		
	☐ Laser Physics		
	☐ LINEAR REGRESSION ANALYSIS		
	☐ Statistical Mechanics		
	☐ Children's Literature copy_1		
	☐ Testing of Hypothesis copy_1		
	☐ Reliability Theory.		
	☐ PDE AND INTEGRAL EQUATIONS		



 ☐ REAL ANALYSIS	     
 ☐ CLINICAL AND THERAPEUTIC NUTRITION copy_1	     
 ☐ quantity food preparation	     
 ☐ MASS MEDIA AND COMMUNICATION	     
 ☐ B.Voc Food Processing	     
 ☐ Theory of Domain and Hosting	     
 ☐ TECHNICAL TEXTILES	     
 ☐ Advanced HTML and CSS	     
 ☐ HISTORY OF SANSKRIT LITERATURE AND KERALA CULTURE	     
 ☐ S4 Physics Core: Electrodynamics 1	     
 ☐ Women and Society	     
 ☐ Introduction to BootStrap(SDC2WT05)	     
 ☐ Polymer Chemistry	     
 ☐ Advanced Chemistry S6	     
 ☐ Theoretical Chemistry S2	     
 ☐ VPEC4C14 Financial Market	     
 ☐ Biotechnology, Microbiology and Immunology	     
 ☐ BIOTECHNOLOGY, MICROBIOLOGY AND IMMUNOLOGY copy_1	     
 ☐ American Literature	     
 ☐ ANIMAL DIVERSITY: NON-CHORDATA PART-II	     
 ☐ Complementary Mathematics III	     
 ☐ VFC6BPL6 - Dietetics (Practicals)	     
 ☐ Spectroscopy	     
 ☐ Changing Platforms: Transitioning to Digital Teaching	     
 ☐ VGC3CS1- Python Programming	     
 ☐ Fabric construction and analysis	     
 ☐ Management Theory and Organisational Behaviour	     
 ☐ Physics of Diffraction	     
 ☐ Human Physiology and Microbiology	VFC5BO5      
 ☐ International Trade theories	     



	☐	VPEG1CO1 British Literature from Chaucer to the 18th century.							
	☐	Aromatic Compounds							
	☐	Post Colonial Writings							
	☐	STATISTICAL ESTIMATION							
	☐	PROBABILITY DISTRIBUTIONS AND SAMPLING THEORY							
	☐	FEDERALISM							
	☐	Historic costumes							
	☐	Indian English Literature copy_1							
	☐	Fishery Science I	ZOL3E09						
	☐	spectroscopy.							
	☐	spectroscopy copy_1							
	☐	Food science and Nutrition	FSC1201						
	☐	Pricing Policies							
	☐	Sem. V Course -8 General & Bioinformatics, Introductory Biotechnology, Molecular Biology.							
	☐	Open course- Choice-3 Basic Tissue Culture	BO5D01						
	☐	Food Packaging							
	☐	FCS5B06 - DIET IN HEALTH							
	☐	INORGANIC CHEMISTRY							
	☐	Introduction to Food Science							
	☐	Animal Diversity --Chordata							
	☐	Grammar and Translation							
	☐	folklore sahithya charithram							
	☐	Language and Linguistics							
	☐	VITAMINS & MINERALS							
	☐	Fundamentals of Immunology.							
	☐	BIOCHEMISTRY AND CYTOGENETICS							
	☐	Theory of Imperfect Market							
	☐	Fishery Science II: Capture and culture fisheries							
	☐	Basic Econometrics I							
	☐	Financial Management							



	☐ Advanced English Grammar	     
	☐ Fashion Illustration	     
	☐ Data Structures using C	     
	☐ PN	     
	☐ General methodology in Science, Biostatistics and Informatics (Fifth semester).	     
	☐ Cell Biology and Genetics (Fifth semester).	     
	☐ Psychology of Abnormal Behaviour and Social Behaviour	     
	☐ oncology nutrition	     
	☐ FOUNDATIONS OF AESTHETICS AND CRITICISM	     
	☐ Green's Function	     
	☐ Methodology of Literature copy_1	     
	☐ Scripting Using Python	     
	☐ Victorian Literature	     
	☐ Fundamentals of Nutrition	     
	☐ Theory of Version Control	     
	☐ Diet -In -Health	VFC 5 B06      
	☐ Web Programming using PHP and Javascript	     
	☐ Web Server Programming using Django	     
	☐ Basic Mathematical Analysis	     
	☐ Introduction to XML	     
	☐ COMPLEX ANALYSIS	     
	☐ environmental biology .wild life conservation and toxicologyyy.	     
	☐ Malayala sahityham 2	     
	☐ Macroeconomics I	     
	☐ ORGANIC CHEMISTRY II PART A	     
	☐ SAMSKRTASAHITYASAMIKSHA-III	     
	☐ income tax law and practice	     
	☐ electronics	     
	☐ III SEMESTER B.A ECONOMICS:MICROECONOMICS II	     
	☐ Literatures in English: American & Post Colonial	     
	☐ Language and Linguistics copy_1	     



	☐ VPH5 B06: Quantum Mechanics	     
	☐ Introduction to XML.(GEC4XM11.)	     
	☐ RDBMS using MySQL.(SDC3WT10)	     
	☐ Vector Calculus	VMT5B05      
	☐ Textile Science copy 1	     
	☐ Java Programming	     
	☐ Computer Aided Fashion Design	     
	☐ Ecology and Ethology.	     
	☐ Structure of English	     
	☐ American Fiction & Poetry.	     
	☐ Ethology.	     
	☐ Environmental Biology and Conservation Biology.	     
	☐ Informatics	     
	☐ Teaching of English	     
	☐ FE3B03	     
	☐ S3. Environmental Science. GEC3ES08	     
	☐ S4. Byproduct Utilization & Waste Management. GEC4BW11	     
	☐ S4. Food Supply Chain&Food Packaging & Labelling-SDC4FL13	     
	☐ S3. FRUITS & VEGETABLE PROCESSING TECHNOLOGY. SDC3FT10	     
	☐ Macro Economics I	     
	☐ Quantum Mechanics II for M.Sc Physics	     
	☐ Fashion Presentation	     
	☐ RESEARCH METHODOLOGY-(GEC4RM12).	     
	☐ FOOD PRESERVATION (SDC3FP09).	     
	☐ BCM3B04 Corporate Accounting	     
	☐ FEN3B03- Language and Technology.	     
	☐ ENG3E06- Teaching of English	     
	☐ Banking: Theory and Practice	     
	☐ Social and Cultural History of Britain: II.(HIS2C03).	     
	☐ V SEMESTER B.A ECONOMICS	     



	☐ Basics of Spectroscopy.		
	☐ Core Course-Physical Chemistry-II		
	☐ ODE AND CALCULUS OF VARIATIONS		
	☐ Chemistry of Functional Groups		
	☐ OPEN COURSE IN PHYSICAL EDUCATION 2020-2021	VPE5D03	
	☐ Textile Chemistry.		
	☐ Data Communication & Optical Fibres		
	☐ COMPLEX ANALYSIS copy_1		
	☐ VEG5B10 INFORMATICS		
	☐ VEG5B09 METHODOLOGY OF LITERATURE		
	☐ PGS3-Literary Criticism & Theory-2		
	☐ FEN4(3)CO1 Literatures in English: American & Post Colonial		
	☐ ENG3B04 ENGLISH GRAMMAR AND USAGE		
	☐ Organic Chemistry-Complementary course		
	☐ Creative Writing for 5th Semester Functional English		
	☐ Twentieth Century British Literature Post 1940 for 3rd Semester M A English		
	☐ Numerical Skills		
	☐ Numerical Skills (GEC3NS09) - Statistics		
	☐ Writing for Academic and Professional Success		
	☐ Zeitgeist: Readings on Contemporary Culture		
	☐ FUNDAMENTALS OF AUDIO, VIDEO AND MULTIMEDIA		
	☐ Course work for PhD Social Work (Guide Dr Minimol K Jose)		
	☐ VCS5B08-Principles of Software engineering		
	☐ BCS3B04 - Data Structures using c		
	☐ A12- Data communications and optical fibres		
	☐ A12 - Data Communications and Optical Fibres		
	☐ VCS1B01 – COMPUTER FUNDAMENTALS AND HTML		
	☐ Scripting Using Python Nov 2020		
	☐ Quality Assurance in Software		
	☐ Ruby on Rails		



	☐	FUNDAMENTALS OF AUDIO,VIDEO AND MULTIMEDIA copy_1							
	☐	RUBY ON RAILS copy_1							
	☐	Introduction to Search Engine Optimization							
	☐	Web Server Programming using Django copy_1							
	☐	Introduction to Cross Platform Website Applications							
	☐	Introduction to Cross Platform Website Applications (SDC5WT17)							
	☐	Entrepreneurship Development (GEC5ED15)							
	☐	Introduction to XML - GEC4XM11							
	☐	Android Programming							
	☐	Sociology of Fashion							
	☐	ENTREPRENEURSHIP MANAGEMENT							
	☐	Quality Assurance and Textile Testing							
	☐	C Programming							
	☐	PHY5B07 QUANTUM MECHANICS (2019 onwards) 2021-22	PHY5B07						
	☐	PHY1C04 ELECTRONICS (2019 onwards) 2021-22	PHY1C04						
	☐	GEC5SE13 - Introduction to Search Engine Optimization							
	☐	GEC5ED15 - Entrepreneurship Development							
	☐	SDC5WT17 - Introduction to Cross Platform Website Applications							
	☐	Fashion Presentation (T)							

Showing all 268 courses

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Moodle Docs for this page

Vimala College Thrissur

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Data retention summary

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