

All Saints' College Thiruvananthapuram

(Re Accredited with A+ Grade by NAAC)



List of DSC and DSE courses offered under Four Year UG Programme - FYUGP

- DSC - Discipline Specific Core
- DSE - Discipline Specific Elective

Semester	Subject	Category DSC/DSE	Course
	English (Language & Literature)		
I		DSC	Reading Cinema
I		DSC	Language For Media
I		DSC	Reading Culture
II		DSC	Popular Literature
II		DSC	Narratives Of Social Struggle, Resistance And Justice
II		DSC	Language For Specific Purposes
III		DSC	British Literature: Anglo-Saxons To The Puritans
III		DSC	Dalit Narratives
IV		DSC	20th And 21st Century Malayalam Literature In Translation

IV		DSC	British Literature: Augustans To Victorians
IV		DSC	Summer Internship
V		DSC	20th And 21st Century British Literature
V		DSC	Introduction To Literary Theory
V		DSC	American Literature
VI		DSC	Postcolonial Literatures
VI		DSC	Gender And Sexuality
VI		DSC	Trauma Narratives
VII		DSC	Cultural Studies
VII		DSC	English Language Teaching
VIII		DSC	Internship
VIII		DSC	Research Project
III		DSE	AI And Digital Literature
III		DSE	Humour And Literature
IV		DSE	Urban Studies
IV		DSE	Young Adult Narratives

V		DSE	Indian Mythologies Reimagined
V		DSE	Crime Fiction
VI		DSE	Horror Narratives
VI		DSE	Spaces Of Women In Cinema
VII		DSE	Graphic Narratives
VII		DSE	Narrating The Multiverse
	English (Communicative English)		
I		DSC	Mass Media And Advertising
I		DSC	Introduction To Artificial Intelligence
I		DSC	Introducing Literature
II		DSC	Digital Literature And New Media
II		DSC	Introduction To Broadcast Media
II		DSC	Popular Literature And Culture
III		DSC	Scripting Cyberspaces
III		DSC	British Literature I

III		DSC	Language For Advertising And Marketing
IV		DSC	Reading The Multiverse
IV		DSC	British Literature Ii
IV		DSC	Content Writing
IV		DSC	Summer Internship
V		DSC	Review Writing
V		DSC	Narratives Of Resistance
V		DSC	Indian Writings In English
VI		DSC	Public Relations And Corporate Communication
VI		DSC	Gender, Sexuality, And Society
VI		DSC	British Literature Iii
VII		DSC	Cultural Studies: Theory And Practice
VII		DSC	Film Theory And Practice
VIII		DSC	Internship
VII		DSC	Research Project
III		DSE	Phonetics And Phonology

III		DSE	Game Studies
IV		DSE	Adaptation Studies In Folklore
IV		DSE	Selections From American Literature
V		DSE	Introduction To Dalit Studies
V		DSE	Introduction To Postcolonial Studies
V		DSE	Introduction To Comparative Literature Studies
VI		DSE	Introducing Health Humanities
VI		DSE	Queer Narratives
	Commerce (Finance)		
I		DSC	Accounting Principles And Standards
I		DSC	Management Concepts And Thoughts
I		DSC	Indian Financial System
II		DSC	Financial Accounting
II		DSC	Functional Management
II		DSC	Practices Of Banking And Insurance

III		DSC	Entrepreneurship Development
III		DSC	Legal Dimensions Of Business
III		DSC	Principles Of Marketing
IV		DSC	Company Administration
IV		DSC	Business Economics
IV		DSC	Summer Internship
V		DSC	Financial Management
V		DSC	Fundamentals Of Income Tax
V		DSC	Cost Accounting
VI		DSC	Financial Statement Analysis
VI		DSC	Auditing Principles And Practices
VI		DSC	Research Methodology
VII		DSC	Statistics For Business Research
VII		DSC	Strategic Financial Management
VIII		DSC	Internship
VIII		DSC	Research Project

III		DSE	Investment Management
IV		DSE	Financial Markets And Services
V		DSE	Stock Exchange Operations And Regulations
V		DSE	Fintech
VI		DSE	Security Analysis And Portfolio Management
VI		DSE	Financial Derivatives
VII		DSE	Behavioural Finance
	Commerce (International Business operations)		
I		DSC	Accounting Principles And Standards
I		DSC	Management Concepts And Thoughts
I		DSC	Indian Financial System
II		DSC	Financial Accounting
II		DSC	Functional Management
II		DSC	Practices Of Banking And Insurance

III		DSC	Entrepreneurship Development
III		DSC	Legal Dimensions Of Business
III		DSC	Principles Of Marketing
IV		DSC	Company Administration
IV		DSC	Business Economics
IV		DSC	Summer Internship
V		DSC	Financial Management
V		DSC	Fundamentals Of Income Tax
V		DSC	Cost Accounting
VI		DSC	Financial Statement Analysis
VI		DSC	Auditing Principles And Practices
VI		DSC	Research Methodology
VII		DSC	Statistics For Business Research
VII		DSC	Strategic Financial Management
VIII		DSC	Internship
VIII		DSC	Research Project

III		DSE	International Business
IV		DSE	Legal Framework Of International Business
V		DSE	Export Import Management
V		DSE	International Financial Management
VI		DSE	International Human Resource Management
VI		DSE	Forex Management
VII		DSE	Global Taxation Regime
	History		
I		DSC	Understanding History
I		DSC	Gender Through The Ages: Historical Perspectives And Practices
II		DSC	India - Early Social Formations
II		DSC	Ancient Indian Art And Architecture
III		DSC	State And Society In Ancient India
III		DSC	Art And Architecture: Medieval And Colonial Times
IV		DSC	Reconstructing The Past

IV		DSC	Pre-Colonial India's Political And Socio Economic Dynamics
IV		DSC	Summer Internship
V		DSC	Historiography: Origins And Development
V		DSC	Capitalism And Colonial Expansion In India
V		DSC	History Of Socio Reform Movements In India
VI		DSC	Historiography: Making Of A Discipline
VI		DSC	Towards Freedom: Making Of A Nation
VI		DSC	Subaltern Studies: Voice Of The Voiceless
VII		DSC	Practice Of Historical Research
VII		DSC	Decolonisation And Third World History
VII		DSC	Readings In History
VIII		DSC	Internship
VIII		DSC	Research Project
III		DSE	History Of Pre Modern Kerala
IV		DSE	Kerala- From Post Perumal Period To British Dominance

V		DSE	Socio-Political Awakening In Kerala
V		DSE	Transition To Modern World
VI		DSE	Kerala History From 1956 To Present
VI		DSE	Global Narratives: A Journey Through Contemporary Times
	Political Science		
I		DSC	Indian Constitution: An Introduction
I		DSC	Human Rights
II		DSC	Issues In Indian Politics
II		DSC	India And The World
III		DSC	Contemporary Issues In Global Politics
III		DSC	Essentials Of Administration
	Economics		
I		DSC	Principles Of Economics
I		DSC	Fundamentals Of Micro Economics
II		DSC	Tools For Economic Analysis
II		DSC	Managerial Economics

III		DSC	Microeconomics I
III		DSC	Money And Banking
IV		DSC	Macroeconomics I
IV		DSC	Mathematics For Economics I
IV		DSC	Summer Internship
V		DSC	Indian Economy
V		DSC	International Economics I
V		DSC	Statistical Methods For Economics
VI		DSC	Econometrics I
VI		DSC	Development Economics
VI		DSC	International Economics Ii
VII		DSC	Kerala's Development Experience
VII		DSC	Indian Economic Development Policy
VIII		DSC	Internship
VIII		DSC	Research Project
III		DSE	Behavioral Economics

IV		DSE	Environmental Economics
V		DSE	Research Methodology In Economics
V		DSE	Public Economics
VI		DSE	Kerala Economy
VI		DSE	Endeavour Economics
VII		DSE	Open-Economy Macroeconomics
	Physics		
I		DSC	Foundation Course In Physics -I
I		DSC	Principles Of Dynamics
I		DSC	Properties Of Solids
II		DSC	Foundation Course In Physics -II
II		DSC	Electricity, Magnetism And Acoustics
II		DSC	Optics And Thermodynamics
III		DSC	Basic Electronics
III		DSC	Digital Electronics And Data Science
III		DSC	Solid State Physics And Spectroscopy

IV		DSC	Classical Dynamics
IV		DSC	Electromagnetics And Transient Currents
IV		DSC	Summer Internship
V		DSC	Optics
V		DSC	Quantum Mechanics I
V		DSC	Thermodynamics And Statistical Mechanics
VI		DSC	Atomic And Molecular Physics
VI		DSC	Nuclear And Particle Physics
VI		DSC	Solid State Physics
VII		DSC	Advanced Mathematical Physics
VII		DSC	Quantum Mechanics Ii
VIII		DSC	Capstone Internship
VIII		DSC	Research Project
III		DSE	Fundamentals Of Earth- Atmosphere System
III		DSE	Basics Of Nano Science And Nanotechnology
IV		DSE	Atmospheric Thermodynamics

IV		DSE	Synthesis Of Nanomaterials
V		DSE	Dynamics Of The Atmosphere
V		DSE	Characterization Of Nano Materials
VI		DSE	Observing Of Weather And Climate
VI		DSE	Nanotechnology For Energy Conservation And Storage Devices
VII		DSE	Weather Analysis And Forecasting
VII		DSE	Environmental Sustainability Of Nanomaterials
	Chemistry		
I		DSC	Inorganic Chemistry I
I		DSC	Fundamentals Of Chemistry I
I		DSC	Chemical Frontiers - Bonding To Environmental Perspectives
I		DSC	Foundations Of Inorganic & Polymer Chemistry
II		DSC	Organic Chemistry - I
II		DSC	Foundations Of Chemistry - Ii
II		DSC	Essentials Of Organic Chemistry
II		DSC	Bio Organic Chemistry & Colloids

III		DSC	Physical Chemistry - I
III		DSC	Essentials Of Physical Chemistry
III		DSC	Natural Product Chemistry
III		DSC	Biomolecules & Biophysical Chemistry - Ii
IV		DSC	Inorganic Chemistry Ii
IV		DSC	Organic Chemistry - Ii
IV		DSC	Summer Internship
V		DSC	Inorganic Chemistry Iii A
V		DSC	Physical Chemistry Ii
V		DSC	Organic Chemistry - Iii
VI		DSC	Physical Chemistry - Iii
VI		DSC	Physical Chemistry - Iv
VI		DSC	Organic Chemistry - V
VII		DSC	Advanced Inorganic Chemistry I
VII		DSC	Advanced Theoretical Chemistry I
VIII		DSC	Capstone Internship

VIII		DSC	Research Project
III		DSE	Analytical Chemistry - I
IV		DSE	Analytical Chemistry - Ii
V		DSE	Analytical Chemistry- Iii
V		DSE	Analytical Chemistry - Iv
VI		DSE	Analytical Chemistry - V
VI		DSE	Analytical Chemistry - Vi
VII		DSE	Research Methodology & Ethics
	Mathematics		
I		DSC	Foundations Of Mathematics
I		DSC	Differentiation, Sequences And Series
II		DSC	Theory Of Equations, Differential Calculus And Geometry
II		DSC	Matrices And Linear Equations.
III		DSC	Integral Calculus And Foundations Of Vector Calculus
III		DSC	Numerical Analysis
III		DSC	Geometry,Multivariate And Vector Calculus

IV		DSC	Introduction To Real Analysis And Multiple Integrals
IV		DSC	Partial Differentiation And Introduction To Abstract Algebra
IV		DSC	Summer Internship
V		DSC	Differential Equations And Vector Calculus
V		DSC	Fundamentals Of Real Analysis - I
V		DSC	Abstract Algebra
VI		DSC	Real Analysis - Ii
VI		DSC	Complex Analysis I
VI		DSC	Linear Algebra
VII		DSC	Topology
VII		DSC	Complex Analysis Ii
VIII		DSC	Internship
VIII		DSC	Research Project
III		DSE	Probability Theory
IV		DSE	Elementary Graph Theory
IV		DSE	Introduction To Operations Research

V		DSE	Special Functions
VI		DSE	Partial Differential Equation
VI		DSE	Integral Transforms
VII		DSE	Advanced Linear Algebra
	Statistics		
I		DSC	Descriptive Statistics And Probability
II		DSC	Standard Distributions, Correlation And Regression
III		DSC	Statistical Inference
		DSC	
	Botany		
I		DSC	Plant World I
I		DSC	Fundamentals And Scope Of Botany
II		DSC	Plant World Ii
II		DSC	Biomolecules
III		DSC	Histology And Reproductive Botany
III		DSC	Biophysics And Biostatistics

IV		DSC	Lower Cryptogams, Phytopathology And Microbiology
IV		DSC	Archegoniates And Paleobotany
IV		DSC	Summer Internship
V		DSC	Angiosperm Morphology And Plant Systematics
V		DSC	Plant Genetics
V		DSC	Cell Biology And Evolutionary Biology
VI		DSC	Plant Physiology
VI		DSC	Environmental Science And Conservation Biology
VI		DSC	Biochemistry And Molecular Biology
VII		DSC	Methodology In Biological Research
VII		DSC	Plant Interaction And Defense Mechanism
VIII		DSC	Capstone Internship
VIII		DSC	Research Project
III		DSE	Ethnobotany & IPR
IV		DSE	Herbal Technology
V		DSE	Plant Biotechnology

V		DSE	
VI		DSE	Plant Propagation And Crop Improvement
VI		DSE	Climate Change And Disaster Management
VII		DSE	Industrial Tissue Culture
	Zoology		
I		DSC	Non-Chordate Diversity -Part I
I		DSC	Diversity Of Non Chordates
II		DSC	Non-Chordate Diversity -Part Ii
II		DSC	Wildlife Ecology
III		DSC	Chordate Diversity -Part I
III		DSC	Diversity Of Chordates
IV		DSC	Chordate Diversity-Part Ii
IV		DSC	Evolution And Zoogeography
IV		DSC	Summer Internship
V		DSC	Developmental Biology
V		DSC	Animal Physiology

V		DSC	Microbiology And Immunology
VI		DSC	Cell And Molecular Biology
VI		DSC	Genetics And Biotechnology
VI		DSC	Biochemistry
VII		DSC	Instrumentation And Biological Techniques
VII		DSC	Systematics And Phylogenetics
VIII		DSC	Capstone Internship
VIII		DSC	Research Project
III		DSE	Environmental Science I- Global Environmental Issues
IV		DSE	Environmental Science II- Environmental Pollution
V		DSE	Ecology And Disaster Management
V		DSE	Environmental Science III- Environmental Monitoring And Ecosystem Restoration
VI		DSE	Animal Behaviour And Chronobiology
VI		DSE	Environmental Science Iv- Green Technologies
VII		DSE	Research Methodology And Biostatistics