

(Affiliated to Mother Teresa Women's University, Kodaikanal)
Re-accredited with 'A' grade by NAAC
DINDIGUL – 624 001, TAMILNADU

DEPARTMENT OF TAMIL

S.NO	COURSE CODE	COURSE NAME	COURSE SIGNIFICANCE
1.	SBEVE	VALUE EDUCATION	 It improves the personality of students, strengthens their mind and brings mental stability. Inculcating good manners and social integration, Developing the self respect and dignity of individual, tolerance etc. Motivate them to help the needy and enable them to have the power of rational thinking and individuality
2.	ONMES	ENVIRONMENTAL STUDIES	 It is compulsory for students to create a major concern about environment. To impart knowledge about the basic problems and the gate way to rectify it Creating awareness and motivating the public to keep the pollution free surroundings Encourage the students community to maintain the harmony to save our mother earth.

1	BTL22	TAMILAGA VARALARUM PANBADUM	➤ Tamil cultural is the rooted in the arts and ways of life. Tamil culture is expressed in language literature, music, dance, theatre, folk arts painting seulpture, architecture, sports media philosophy, religion tardition rituals, Tamil Nadu is the southern State of India which is supremely rich in culture and heritage known to be one of ht lodest civilization in the world. Golden History of some great rules and dynasties having ruled the state people of Tamilnadu have a great legacy to live up to. the culture and traditions have been safe guaided by them over the years and are mainfested till today in full Vibrancy
2	BTL33	NATTUPURAVIYAL	encomposser the tradition common to that current subculture or gropups. This includes tales myths, Legends Proverbs Poems othe oral tarditions. Floklore is not something one can typically gain in a formal school curriculam of study in the fine arts. Instead these tradition passed in along informally from one individual to another through
3	BTL44	ITHALIYAL	 Journalism is on important filler of democracy. Because it promotes human rights and freedom the press it allows citizens to learn about their government and helps them make informed decisions. About what they want in their country to inform us for changing events issued characters. journalism first obligation is to be truth invisible fourth branch of govt gode of ethics. porovide content to shape opinions. The Belief in Soxial economic and Political equality of the Sexes. Feminist movements have compaigned and continue to compaign for Women's sights including the right to Vote. Rufor Public offixe Work earn equal pay, Own Proparty receive education. Many niwer forms Feminism have emerged. Feminist nonfixtion has Played an important role in Voicing conceadout Women's lived experience. Tourism brings many Benefits. Travel for pleasure or business and the communicial action of providing and Supporting. The act of process.
4	BTL65	PENNIYAM	
5	SBE	SUTTRULAVIYAL	

			India is one of the most Popular tourist destinations in Asia and has been successful in attracling domistic and International Tourists.
6	NME	PANIVAIPPUTH TAMIL-I	It is a practical way of explaining the new trainees of the project on how the project and its techknowlogy works giving them hands on experience. It helps enhance Skills and help in the promotion of one's job. Learning new skills and always get updated with the latest business environment has become more important then ever before. There is a lot of cost related benefits of prosing a job oriented course. It gives learners a choice to choose their course of interest.
7	SBE	MOZHI PEIYARPIYAL	Is the methods are applied to the entire document. Translation technique are used when talking words straight into another language. Effective communication between people around the world.
8	SBE	KALAICHOLLAKKAMUM THAGAVAL THOLIL NUTTBATH TAMILUM	The meaning of Articulation is a joint or juncture between bones or cartilages in the skeleton of a vertebrate. Improve your vocabulary with English vocabulary in use from Cambridge. Learn the words you need to communicate with confidence. Articulation is the act of expressing something in a coherent verble form, or an aspect of pronunciation involving the articalatory organs.
9	UTAS53	KALVETTIYAL	Inscriptions were the writings engraved on surfaces. They were writen mostly on rocks, stones, wals of buildings, metals etc. They depicted important events of the past. Various languages such as prakrit, sunskrit, kannada etc. Were used for writing the inscriptions.
10	UTAS64	INNIYATH TAMIL ILAKKIYAM	 The internet, sometimes called simply "the Net", is a world wide system of computer networks. A network of networks in which uses act any one computer can, if they have permission, get information from any other computer. The internet is a global system of interconnected computer networks that uses the internet protocol suite to communicate between networks and









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DEPARTMENT OF ENGLISH

S.NO	COURSE CODE	COURSE NAME	COURSE SIGNIFICANCE
1	UENN31	GENERAL APPLICATION SKILLS IN ENGLISH USAGE	 To learn the general application skills in English usage. To familiarize the basic structures of English and develop application skills. To prepare the students for Competitive Exams. To enable the students speak and write in English fluently on various topics
2	UENN42	PRESENTATION SKILLS	To strengthen the speaking and writingskills.To develop Self-confidence.
3	UENT64	ENGLISH LANGUAGE TEACHING	 To introduce teaching methods, approachesand techniques. To strengthen the knowledge of the studentas a Learner/a Teacher. To prepare as an Efficient English Teacher. To enable the students speak and write inEnglish fluently on various topics
4	SKILL BASED ELECTIVE	ENGLISH FOR CREATIVE WRITING	 To study English and to employ it in acreative mode To orient students to writing different stylesof addresses and feature and review writing.
5	PENE11	CREATIVE WRITING	 To enable the students to imbibe the creative techniques of the major genres of English literature To enable students to acquire the skills of writing
6	UENS64	THE ART OF PUBLIC SPEAKING	To enrich the knowledge of English Oral Communication Skill. To speak error free English confidently
7	PENE33	WRITING FOR THE	To enable the students acquire skills of



, ,		MEDIA	writing for the media.
			To promote the chances of employability
3 ×			acquaint participants with technology tools, learn to implement network-related programs with concepts of Web Developing. integrate these tools into their English language teaching
3			 Enhance English language teaching professionals around the world acquire and maintain basic knowledge and skills in technology for professional purposes. Help participants utilize technology in lesson
8	P21ENS11	TECHNOLOGY IN TEACHING ENGLISH	planning, materials development, feedback, and assessment. Practice different phases of
			software/system development. facilitate professional communication, collaboration, and efficiency improvement by participating in
p	Students wi skills in ora	online discussions. Students will be able to demonstrate adequate skills in oral and written communication for technical English language, actively participatein	
			group discussions and interviews and exhibit evidence of vocabulary building
9	UENS42 SBS	WRITING SKILLS	 To introduce the students the structure, mechanics, vocabulary and different modes of writing. To master the structure of Language To prepare the students for Competitive Exams. To enable the students write error free English error free on various topics
10	UENS31 SBS	BUSINESS ENGLISH COMMUNICATION	 To introduce students the Business English Communication. To orient the students to develop the communication skills. To prepare the students for Competitive Exams. 4. To enable the students speak and write in English fluently on various topic
11	UENE53	ENGLISH FOR COMPETITIVE EXAMINATIONS	 To enhance the students' capability to appearfor various Competitive Examinations To enrich the English language skills to face the interviews. To prepare the students for Competitive Exams. To enable the students speak and write in English fluently on various topics

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DEPARTMENT OF HISTORY

S.NO	COURSE CODE	COURSE NAME	COURSE SIGNIFICANCE
1	ULSN31	TOURISM PRINCIPLESAND PRACTICES	 To understand the significance of tourism It improves economy of country To equip the students with needed knowledge and skills for employment in tourism sector. To widen the knowledge
2	UHSS31	COMPUTER APPLICATIONIN HISTORY - THEORY	 To understand the computeroperation. To know the various operatingsystem Students know to use computerin day today needs. To train the students for job.
3	ONMEWE	WOMEN EMPOWERMENT THROUGH JUDICIAL PROCESS	 To make women in visible To provide an opportunity tostudy about the origin and development of women empowerment in various countries To highlight the impact of women's movement on society To understand the various concepts relating to genderstudies.
4	UHSN42	HISTORY FOR COMPETITIVE EXAMINATION	 To create awareness of thecompetitive examinations To make the students prepared for various competitive education

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5	UHSS64	YOGA AND MEDITATION	 To make students the benefitsof yoga Students understand the responsibilities of meditation. To create healthy society. To create awareness of whoam I am b. To understand their ownproblem and getting bestpossible solutions
6	UHSS42	GUIDANCE AND COUNSELLING	

HEAD OF THE DEPARTMENT DEPARTMENT OF HISTORY M.V.MUTHIAH GOVT. ARTS. COLLEGE (W). DINDIGUL - 624 001.



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DEPARTMENT OF ECONOMICS

S.NO	COURSE CODE	COURSE NAME	COURSE SIGNIFICANCE
1	U21ECN31	GENDER AND ECONOMY	 Get knowledge on Women Development Programmes. Identify the problems of Women in Organized and Unorganized sector.
2	UECS31	ECONOMICS OF SALESMANSHIP	 Enrich the knowledge of students on Salesmanship Enhance the knowledge of students on sales promotion techniques.
3	U21ECN42	ECONOMICS FOR COMPETITIVE EXAMINATIONS	 Aware of the present scenario in Indian Economy. Understand the Demographic profile of India
4	UECS42	ENTREPRENEURSHIP DEVELOPMENT	 Enhance the knowledge of the students on getting finance for setting new Enterprises Make the students to understand the problems of faced by the Entrepreneurs
5	UECS53	BUSINESS COMMUNICATION	 Help the students in gaining knowledge about Business Communication Improve the Communication knowledge of the students
6	UECS64	HUMAN RESOURCE MANAGEMENT	 Enhance the knowledge of students in theories of Human Resource Management Make the students to understand the importance of Human Health.

Principal
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Arts College (W)
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DEPARTMENT OF COMMERCE

S.NO	COURSE	COURSE NAME	COURSE SIGNIFICANCE
1	ONMBL	BUSINESS LAW	 To cultivate understanding of the various Trade Laws of Land-with an expert knowledge of Indian Contract Act, Sale of goods Act. Toprovidecomprehensiveunderstanding of rights,dutiesan dresponsibilitiesofthepartiesenteringinto business dealings
2	ONMAF	ACCOUNTING FUNDAMENTALS	 To understand the basic concept of accounting To learn how to read financial statements properly
3	SBEEC	ENTREPRENEURSHIP DEVELOPMENT - LAB	 To understand the basic concepts of entrepreneurship and related initiatives To provide knowledge about various financial support available to the entrepreneurs
4	SBECA	CREATIVE ADVERTISING	 To provide a basic understanding to the students about the advertising industry and use of advertisement in today's business world. To develop creativity through designing of advertisements
5	SBEIB	INTERNATIONAL BUSINESS	 To understand various cultures, different economies, and other geographies To develop skills in international business To explain business expansion abroad and key issues related to their operations in other countries



6	ONMBL	BANKING THEORY LAW AND PRACTICE	 To gain an insight on the nature of current banking law and to know the practices of banking in India. To understand the Banking Regulations To understand the various types of accounts
7	UCOS31	FUNDAMENTALS OF INVESTMENT	 Different investment alternatives introduce them to the framework of their analysis and valuation and highlight the role of investor protection. Help them take the right investment decisions using investment tools and techniques that can satisfy their risk-return objectives.
8	UCOS42	CREATIVE ADVERTISING PRACTICAL	 To highlight the importance of advertising as a business strategy. To explain how creativity can be incorporated in an advertisement. To understand the communication process that takes place while advertising and to analyse it from the viewpoint of a customer.
9	UCON31	FUNDAMENTALS OF INSURANCE	 To understand the fundamental principles of insurance, Risk awareness, Risk assessment. Encourage students to develop the knowledge about Insurance.
10	UCON42	ACCOUNTING FUNDAMENTALS WITH TALLY - PRACTICAL	 To understand the basic concept of accounting Applications of accounting by using accounting software To make the students to learn about the application of computers in accounting.
11	UCOS53	COMMERCE PRACTICAL	To provide practical knowledge of ill forms like insurance, bank, loan application, membership form, income tax return forms etc.
12	UCOS64	BUSINESS COMMUNICATION	 To develop better written and oral business communication skills among the students and enable them to know the effective media of communication. To enhance their writing skills in various forms of business letters and reports.

Head of the Department Department of Commerce M.V. Muthiah Govt Arts College for Women Dindigul-624 001, Tamunadu





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DEPARTMENT OF MATHS

S.NO	COURSE CODE	COURSE NAME	COURSE SIGNIFICANCE
1.	SBEGA	GENERAL AWARENESS	 To import skills in numerical and quantitative techniques. able to critically evaluate various real life situations by resorting to Analysis of key issues and factors. proficient in applying graphs, charts and probability techniques on various problems.
2.	ONMOR	OPERATION RESEARCH	 To impart mathematical modeling skills through operations research techniques. The learner will become proficient in sequence modeling and processes in mathematics and engineering. The leaner will acquire the knowledge of Simulation
3.	SBEAC	ACCOUNTACY 1	 To impart the basic concepts and applications of linear programming. The leaner will analyze the different aspects of transportation problems, assignment problems and also sequencing problem. The leaner will develop, organize, evaluate short, long term processes and solve problems The leaner will acquire the knowledge of basics in game theory
4.	SBETN	THEORY OF NUMBERS	 The learner will acquire knowledge of basic concepts of number theory The learner will become proficient in various types of functions

5.	ONMSL	SET THEORY AND LOGIC	 Understand the basic concepts of sets To provide knowledge about Latice. To provid the knowledge of Boolean Algebra
6.	SBEFZ	FUZZY LOGIC	 recognize the concept of fuzzy sets and its properties distinguish fuzzy sets from crisp sets. perform various types on fuzzy sets. understand the fuzzy numbers and fuzzy Lattice relations
7.	SBEGA	GENERAL AWARENESS	 To impart skills in numerical and quantitative techniques. able to critically evaluate various real life situations by resorting to Analysis of key issues and factors. proficient in applying graphs, charts and
8.	ONMOR	OPERATION RESEARCH	 To impart mathematical modeling skills through operations research techniques. The learner will become proficient in sequence modeling and processes in mathematics and engineering. The leaner will acquire the knowledge of Simulation
9.	SBEAC	ACCOUNTACY 1	 To impart the basic concepts and applications of linear programming. The leaner will analyze the different aspects of transportation problems, assignment problems and also sequencing problem. The leaner will develop, organize, evaluate short, long term processes and solve problems The leaner will acquire the knowledge of basics in game theory
10.	SBETN	THEORY OF NUMBERS	 The learner will acquire knowledge of basic concepts of number theory The learner will become proficient in various types of functions
11.	ONMSL	SET THEORY AND LOGIC	 Understand the basic concepts of sets To provide knowledge about Latice. To provid the knowledge of Boolean Algebra
12.	SBEFZ	FUZZY LOGIC	 recognize the concept of fuzzy sets and its propertie distinguish fuzzy sets from crisp sets. perform various types on fuzzy sets. understand the fuzzy numbers and fuzzy Lattice relations
13.	UMTN31	RESOURCE MANAGEMENT TECHNIQUES	 To impart the basic concepts and applications of linear programming. The leaner will analyze the different aspects of transportation problems, assignment problems and also sequencing problem. The leaner will develop, organize, evaluate short, long term processes and solve problems The leaner will acquire the knowledge of basics in game theory



			The leaner will acquire the knowledge of basics in game theory
14.	UMTS31	ASTRONOMY-1	 The learner understand basic knowledge about natural science. The leaner will acquire the knowledge of the celestial objects and origin of those objects and phenomena and their evolution The learner will acquire basic knowledge about morning, evening stars, circumpolar stars The learner will acquire basic knowledge about the diurnal motion of sun and stars.
15.	UMTS42	ASTRONOMY-2	 Learnre able to knowledge about the Earth is counterclockwise rotation. Knowledge of equation of Time, seasons from earth rotation Calculation to preparcalender and conservation of Time. It applies mathematics, physics, and chemistry.
16.	UMTN42	MATHEMATICAL APTITUDE	 To impart skills in numerical and quantitative techniques. able to critically evaluate various real life situations by resorting to Analysis of key issues and factors. proficient in applying graphs, charts and probability techniques on various problems.
			 proficient in the problems on relations, coding and decoding. able to demonstrate various principles involved in solving mathematical problems and thereby
17.	UMTS64	NUMERICAL METHODS LAB USING C++	 Mathematical and Numerical Programming in C++ The learner will become proficient in objection programming concept and proficient in C++ tokens Proficient in C++ operators
18.	P21MTN212	OPERATION RESEARCH	 Use integer programming programming problem to solve system of linear equations. To provide the depth knowledge about inventory control theory and make students to solve the inventory problems. To introduce the concept of non-linear programming problems. Using optimization techniques to solve many practical problems
19.	P21MTV11	PYTHON LANGUAGE AND PYTHON LAB	 To acquire programming skills in core python. To acquire object oriented skills in python. To develop the ability to write database applications in python.

PG AND RESEARCH
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DEPARTMENT OF MATHEMATICS
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DEPARTMENT OF PHYSICS

S.NO	COURSE CODE	COURSE NAME	COURSE SIGNIFICANCE
1	UPHS31	HOME APPLIANCES	➤ By studying this course, students can understand the physics principals that are involved in the appliances that we are using in day today life.
2 (UPHS42	BIOMEDICAL INSTRUMENTATION	 Instruments that we are used to measure pressure, Heart beat, Temperature, blocks in brain, heartetc. and many other parameters are working under the physics principles. Lasers, Thermometer, Nebulizer, and Stethoscope etc. are some of the Biomedical instruments.
3	UPHS53	ENTERTAINMENT ELECTRONIC	Physics is used in communication and entertainment applications such as telephony and telegraphy, optical communications, television communication.
4	UPHS64	MICROPROCESSOR	Microprocessor is a type of miniature electronics device that contains the arithmetic, logic and control circuitry necessary to perform the functions of a digital computers central processing unit.

5	UPHN31	FUNDAMENTALS OF PHYSICS	It explains the concepts essential for scientific understanding.
6	UPHN42	ELECTRONICS IN DAILY LIFE	 In daily life, we use appliances like Calculator, digital watches, mobile phones, laptops and computers. So it is essential to study the course ELECTRONICS IN DAILY LIFE.
7	U21PHN311	HOUSE HOLD APPLIANCES	 House Hold Appliances like air conditioners, dishwashers, clothes dryers, and washing machines are the Electronic house hold appliances. All the, house hold instruments are based on physics principles.

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DEPARTMENT OF CHEMISTRY

S.NO	COURSE CODE	COURSE NAME	COURSE SIGNIFICANCE
1.	UCHS31	WATER TREATMENT	 It gives an in-depth understanding of water quality parameters, ground water and surface water pollution and its control measures. To learn the water treatment methods, sewage and industrial effluent treatment methods and water resources management. Understanding the pollutants and their effect on environment and on human health. To impart knowledge on the basic information of water treatment methods for domestic and industrial purposes.
2.	UCHS42	CLINICAL CHEMISTRY	 Understand the basics of blood and composition. To impart knowledge on clinical biochemistry and laboratory practices. Obtain Knowledge on the normal and abnormal constituents of urine. Gain an idea on the clinical demonstration of Blood grouping, Rh factor, Blood Glucose and Hb content.
3.	UCHS53	EVERYDAY CHEMISTRY	 Understand the basic knowledge in Food Chemistry and modern trends in the industry. Create awareness among the undergraduate students about the role of chemistry in day- to- day life. To know more about the cosmetics and other chemicals that they uses. Obtain adequate knowledge and scientific information regarding basic principles of everyday chemistry.

4.	UCHS64	TEXTILE CHEMISTRY	 Facilitate the students to learn about the pretreatments of various kinds of textile materials involved in textile wet processing industries. Acquire knowledge of natural fibres. Get basic importance of dying process. 4.Understand the basic concept of printing methods.
5.	UCHN31	APPLIED CHEMISTRY - PAPER I	 Understand the preparation and properties of Rubber and Fibers. Learning the preparation and properties of Plastics and Resins. Gain knowledge on the classification and importance of Fertilizers. Acquire knowledge about the use of chemicals in improvement of agricultural crops.
6.	UCHN42	APPLIED CHEMISTRY - PAPER II	 Get basic ideas on the generation of energy from various types of fuels. Gain knowledge in silicate industry, match industry. Obtain knowledge on pollution occurring from various sources and resulting toxic effects. Acquire basic knowledge in Explosives.

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HEAD
DEPARTMENT OF CHEMISTRY
M.V. MUTHIAH GOVT ARTS
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DEPARTMENT OF BOTANY

S.NO	COURSE CODE	COURSE NAME	COURSE SIGNIFICANCE
• 1.	SBSPN	PLANT PROPAGATION&N URSERY MANAGEMENT	Importance of plant propagation Modes of propagation
2	ONMMC	MUSHROOM CULTURE	 Have knowledge on general identification characteristics of mushroom Understand the types of edible mushroom Have idea on growing conditions of mushroom Exhibit an idea on harvesting methods
3.	SBSMC	MUSHROOM CULTIVATION	 Knowledge on general identification characteristics of Mushroom To know about the types of Mushroom To know about the mushroom cultivation techniques Learn the skills of mushroom cultivation Understand the medicinal value of mushroom
4.	ONMHC	HORTICULTURE	 Understand the importance of horticulture technique for commercial production Describe the importance of garden and types of garden Know the indoor and outdoor plants and their propagation Know the economic value of floriculture

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5.	UBOS42	FOOD PROCESSING&PRESE RVATION	 Learn the need and importance of preservation Understand various microbial contamination in food Learn the deterioration of fermented and pickled Food produts. Use the methods of food handling and storage Understand the pasteurisation of milk and
6.	SBSBF	BIOFERTILIZER	 Know the types of soil and soil fertility To attain knowledge on microbial fertilizers and biopesticides Understand and learn about organic farming
7.	UBON42	BIODIVERSITY AND CONSERVATION	 To learn the Biodiversity and Geographical regions of India To know the conservation strategies of Biodiversity Learn the origin of the Crop Plants
8.	UBOE53	BIOREMEDIATION	Understand the concepts of bioremediation Understand the modern techniques such as microbial leaching ,bio-sensor,bio-leaching
9.	UBOS53	BIOFERTILIZER AND BIODEGRADABLE WASTE MANAGEMENT	 Understand microbial nitrogen fixing process for different types of microbial biofertilizer Know the mass production of biofertilizers Undestand the manures and compost Have idea about disposal of solid wastes and sanitary land fills.
10.	UBOS64	MEDICINAL AND AROMATIC PLANTS	Know about the Indian system of medicines Learn about the therapeutic and other Pharmaceutical uses of various plants Undestand the effects of plant drugs to our system

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DEPARTMENT OF ZOOLOGY

S.NO	COURSE CODE	COURSE NAME	COURSE SIGNIFICANCE
1.	SBEEZ	ECONOMIC ZOOLOGY	 It generates the idea and method of culturing; and enhances the economic condition, health and wealth. It is the applicable knowledge to culture aquatic animals and concern about animal husbandry to improve the economic status of the human society. It deals with the culturing of fish, prawns and enable the students to acquire an idea about poultry science, dairy industry, apiculture, sericulture, etc. Motivate them to sustain and to become entrepreneur in their self interested field.

2.	SBEVC	VERMICULTURE	 This deals with the culturing of earthworms to decompose the food waste to organic manure. Students can obtain knowledge about the culturing techniques and able to implement to produce the nutrient content manure. Encourage them to get benefit of using this economically feasible technique to produce vermicompost It brings the idea about simple way of cultivation and enable the students to reach their ideas to the farmers community.
3.	BZO42	SERICULTURE	 Inculcate the knowledge about seedling of mulberry plant and to produce cocoon and reeling of silk. To improve both the quality and quantity of production. Train the students to identify the pest in the mulberry cultivation and in rearing the silk worms. Encourage them to gain the idea of using new and modern technology to produce silk in large scales.
4.	ONMEAC	APICULTURE	 It deals with the culturing of honey bees. Students are encouraged to culture honey bees to generate income sources. They can get knowledge about the cross pollination that improve the increased productivity of crop. Encourage them to produce honey and other bee hive products
5.	SBEOR	ORNAMENTAL FISH CULTURE	 It deals with the culturing of ornamental fish under conditional environmental setup to breed and supply to hatcheries. It brings a new avenue and sustainable development to the rural sector people To impart ideas about culturing indigenous and exotic fish varieties and enable them keep fish form an important commercial component. They obtain knowledge about to distinguish variety of fishes and their breeding nature.

6.	UZOS64	POULTRY	> To impart knowledge of different varieties of
		SCIENCE	poultry breeds
	,		They gain an idea about the egg types of the
			meat of different breeds.
	,		They able to distinguish the diseases in the
32			poultry farming and methods to produce
			healthy and viable eggs.
-			> It develops interest to the pupil to become an
			entrepreneur and able to sustain them in good
			livelihood condition.
			To undergo training in all fields of laboratory
			 They get an idea in the fields of biochemical
			and microbiology techniques
41			Train them to collect samples and perform
		MEDICAL	tests at various levels.
7.	UZOR42	LABORATORY	After their completion of studies they may get
		TECHNOLOGY	an opportunity to work in various laboratories
	(
×	*	. 250	> To impart knowledge about diversity of animal
		v .	populations.
7			Studying practical ideas to prevent the extinction of species
		CONSERVATION	Make interest to protect and conserve the
8.	P21ZON211	BIOLOGY	natural habitat and resources
		DIOLOGI	 Encourage the students to keep interest on
			maintaining the life supporting system to
			preserve the diversity.
	* .		p. 222170 the diversity.
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ASSOCIATE PROFESSOR AND HEAD
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DINDIGUL - 1



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DEPARTMENT OF GEOGRAPHY

S. No	Sub Code	Sub Name	Course Significance
1	BGEC9 / UGET51	Human Geography	 To understand global and regional patterns of cultural, political and economic institutions, and their effects on the preservation. To develop an idea about the world population distribution and the factors that lead to uneven distribution of the population
2	ONMERS	NME - Principles of Remote Sensing	 To develop technical knowledge of satellite system To lean interface of Remote Sensing and GIS
3	SBEDM	SBE- Disaster Management	 To understand about the Natural Disasters its Causes and Consequences To Understand the Challenges posed by Disasters
4	ONMEGIS	NME- Geographical Information System	 Student familiar with modern techniques in Geography Students understand physical geography and the methods and techniques.
5	SBECG / UGES42	SBE - Computer Application In Geography	 To understand the traffic flow, connectivity measures and binary matrix. To understand the line graphs, poly graphs and compound line graphs.
6	SBE – IV	Geography of Health	 To identify the climatic change in human health To understand about the various communicable and non – communicable diseases in relation to Geographical perspectives
7	SBEBG /	Biogeography	> To understand about the concept and relevance of

	UGEE64		 biogeography, ecosystem and ecology responsible for the global trend. To apply interaction of biotic and abiotic resources
8	MGECB1/ PGEE22	Environmental Geography	 To understanding with the uses that humans make of the natural world and their impacts. To understand the natural interactions within our environment
9	MGECE1 / PGEE11	Social Geography	 To understanding the concept of space and place, religions and language groups To understand an overview of the culture complex, cultural heritage and cultural imperialism
10	MGECB6 / PGET41	Population Geography	 To understand the population policies in developed & developing countries To understand the various kinds of demographic problems eg. Zero, under & decline population.
11	UGES31	SBE- Representation of Relief Features	 To understand the basic knowledge of scales and measurements Student shall know how to measurement of area by square and plain meters methods. To acquiring knowledge about the base level of the features of the maps
12	UGES53	SBE- Applications of Statistical Methods in Geography	 To learn how to apply discrete and continuous probability distribution to various business problems. Students would be able to make a rational choice amongst listed various statistical methods
13	UGES64	SBE – Practical – Principles of Surveying	 To learn the basic principles of survey in relation to their survey instruments with direct field knowledge. To learn appropriate knowledge of handling different survey methods.
14	P21GET23	Medical Geography	 To learn the Nutrition Deficiency related Disease and the Geographical perspectives of communicable and non-Communicable Disease. To know the hierarchy of Medical services and GIS in public surveillance and monitoring.
15	P21GEN21	Elective - I – NME – Geography of India for Competitive Examinations	 To understand the social distribution of population and transportation network of their country. To understand the economic resources of India

Principal
M.V. Muthiah Govt.
Arts College (W)
Dindigul - 1.

PG and Research Secretary of Geography
M.V. Muthiah Goot. Arts College (W)
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DEPARTMENT OF COMPUTER SCIENCE

S.NO	COURSE CODE	COURSE NAME	COURSE SIGNIFICANCE
1	ONMFC	FUNDAMENTALS OF COMPUTERS	 To learn the foundation for understanding computer science and programming. it helps to understand how computers work
2	ONMFI	PRINCIPLES OF INFORMATION TECHNOLOGY	 to introduce the fundamentals ofcomputing devices to reinforce computer vocabulary
3	U21CSN31	WEB DESIGNING USING HTML LAB	 To understand the basics of webpage creation To write simple codings in HTML
4	U21CSN42	PHOTOSHOP LAB	 To learn the basic concepts of photo editing To learn various tools and techniques in designing Invitations for various occasions
5	P21CSS11	SUPPORTING COURSE I (SKILL) - COMPUTER SKILLS FOR WEB DESIGNINGAND VIDEO EDITING	 To learn the basic concepts of video editing To learn various tools and techniques in designing webpages
6	P21CSN21	C PROGRAMMING LAB	 To understand the basic concepts of programming language To write simple programs using C language

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DEPARTMENT OF BBA

S.NO	COURSE CODE	COURSE NAME	COURSE SIGNIFICANCE
1.	UBAS31	FUNDAMENT ALS OF INSURANCE	 Encourage students to develop the knowledge about Insurance. Help students to understand the roleof micro finance institution in enhancing self, increasing life satisfaction and improving the relationship with others. Develop new ability, awareness on insurance types.
2.	UBAS42	PROJECT MANAGEMENT (THEORY)	 Give in-depth understanding of the concept and issues and various aspectsof project management. Impart the strategies of positioning in project management and identify the right method of promotional events foran organization to introduce new product, offer etc. Familiarize the students with the budget preparation for project and measuring the performance of project.
3.	UBAS53	GENERAL APTITUDE & REASONING— I(SBE)	 Provide a hands on experience in understanding the quantitative techniques to solve problems self. Help the students learn the techniques of breaking competitive exams so thatthey can face competitive exams
4.	UBAS64	GENERAL APTITUDE & REASONING-II	 Provide a hands on experience in understanding the Reasoning techniques to solve problems self. Help the students learn the short cut methods of solving they can face competitive exams

BBAHOD