



JAYOTI VIDYAPEETH WOMEN'S UNIVERSITY, JAIPUR

ESTABLISHED BY GOVERNMENT OF RAJASTHAN

UGC APPROVED | NAAC ACCREDITED

DEPARTMENT OF JOURNALISM AND MASS COMMUNICATION

Course Outcomes of Bachelor in Journalism

Course Code	Course Name	Course Outcomes
UF-JR-003	CONCEPTS OF MASS COMMUNICATION	<ol style="list-style-type: none">1. Understand key mass communication theories.2. Familiarity with media systems and structures.3. Knowledge of media effects and influence.4. Develop media literacy skills.5. Gain awareness of media ethics and professionalism.6. Learn audience analysis and segmentation.
UF-JR-006	Introduction to Journalism	<ol style="list-style-type: none">1. Understanding of the role and purpose of journalism in society.2. Knowledge of journalistic principles, such as accuracy, fairness, and objectivity.3. Proficiency in news gathering techniques, including conducting interviews and research.4. Development of strong writing and storytelling skills for journalism.5. Ability to write news articles, feature stories, and editorials.

		6. Familiarity with the structure and organization of newsrooms.
UF-JR-005	HISTORY OF MEDIA	<ol style="list-style-type: none"> 1. Understanding of the evolution of communication and media technologies over time. 2. Knowledge of key milestones and advancements in media, from oral traditions to digital platforms. 3. Awareness of the social, cultural, and political impact of media throughout history. 4. Recognition of the influence of media on shaping public opinion and societal norms. 5. Appreciation of the role of media in disseminating information and facilitating social change. 6. Understanding of the development of media industries and their influence on the economy.
VAD-008	ENGLISH COMMUNICATION	<ol style="list-style-type: none"> 1. Students will be able to understand the appropriate use of English Grammar while reading, writing and speaking. 2. Their reading and listening skills will be improved. 3. They will be able to speak and write correctly.
UF-JR-040	COMPUTER APPLICATIONS FOR MEDIA	<ol style="list-style-type: none"> 1. Digital Media Creation: Users can develop skills in creating and editing various forms of digital media, including images, videos, audio, and graphics. 2. Multimedia Storytelling: The app enables users to

		<p>craft compelling narratives using multimedia elements such as text, images, videos, and sound to engage audiences effectively.</p> <p>3. Graphic Design Skills: Users can learn and apply graphic design principles to create visually appealing and professional graphics for websites, social media, presentations, and other media platforms.</p> <p>4. Video Editing and Production: Users gain proficiency in video editing techniques, enabling them to create high-quality videos, add effects, transitions, and audio enhancements.</p> <p>5. Web Design and Development: The app equips users with the knowledge and tools to create interactive and visually appealing websites, incorporating multimedia elements and optimizing user experience.</p> <p>6. Social Media Management: Users can learn strategies for managing social media platforms effectively, including content creation, scheduling, engagement, and analytics.</p>
UF-JR-041	REPORTING AND WRITING FOR MEDIA	<p>1. 1 Research and Fact-checking: Conduct thorough research to gather reliable and credible information. Verify facts from multiple trustworthy sources to ensure accuracy in your</p>

		<p>reporting.</p> <ol style="list-style-type: none"> 2. Objectivity and Ethics: Maintain journalistic integrity by reporting objectively and avoiding personal biases. Adhere to ethical guidelines, such as respecting privacy and obtaining consent when necessary. 3. Clear and Concise Writing: Write in a clear, concise, and accessible manner. Use simple language to engage a wide range of readers and convey information effectively. 4. Storytelling Techniques: Employ storytelling techniques to captivate your audience. Craft a compelling narrative structure, include human-interest elements, and highlight the significance of the story. 5. Headlines and Leads: Create attention-grabbing headlines and compelling leads to hook readers and encourage them to continue reading. These elements should summarize the main points and generate curiosity. 6. Structured Writing: Organize your content logically and use proper paragraphing. Present information in a structured manner, with a clear introduction, body, and conclusion.
UF-JR-042	PHOTOGRAPHY AND VIDEOGRAPHY	<ol style="list-style-type: none"> 1. Introduce the students with process of visual communication and its analysis techniques.

		<ol style="list-style-type: none"> 2. Make them familiar with various basics of Photography & Videography. 3. To introduce the students with technical aspects of the Photography, cameras lens and lighting.
UF-JR-043	ART OF PRINT MEDIA & SOFTWARE SKILLS	<ol style="list-style-type: none"> 1. Gain knowledge about major international and Asian newspapers, understanding their significance in global and regional media. 2. Acquire familiarity with software like Corel DRAW used in print media production. 3. Comprehend the basics of photography, including the difference between still and dynamic photos, and appreciate the importance of photography in print media.
UF-JR-044	Digital Video & Sound Editing	<ol style="list-style-type: none"> 1. Understand the objectives and principles of video editing, including maintaining continuity and enhancing the viewer's experience. 2. Gain proficiency in using software tools like Adobe Premiere Pro for video editing. 3. Learn techniques for smooth transitions, title and credits placement, and sound editing in videos. And many.
UF-JR-045	TRADITIONAL MEDIA OF COMMUNICATION	<ol style="list-style-type: none"> 1. Students will understand Traditional media. 2. They can learn about Indian folk art, folk dances folk tales. 3. Students will understand source of popular entertainment for the

		rural audience.
UF-JR-019	PUBLIC RELATION / CORPORATE COMMUNICATION	<ol style="list-style-type: none"> 1. Students will understand the fundamentals of P R . 2. Students will learn the concept of Public Relations and management. 3. They will be apprised of the concepts of corporate communication and crisis communication.
UF-JR-029	RADIO JOURNALISM	<ol style="list-style-type: none"> 1. Students will learn the concept and theory of radio journalism. 2. Students will learn introduce the importance of radio journalism. 3. Students will learn about what news should be on air.
UF-JR-032	RADIO PRODUCTION PRACTICAL	<ol style="list-style-type: none"> 1. Students will learn the concept and theory of radio production. 2. They will understand various formats used in radio. 3. It will develop their understanding about techniques of radio production.
UF-JR-028	GLOBAL MEDIA	<ol style="list-style-type: none"> 1. Students will be able to know about the concept of global media. 2. They will learn the importance of communication in development process. 3. Students will know about the various approaches to development.
UF-JR-017	NEW MEDIA JOURNALISM	<ol style="list-style-type: none"> 1. They will know about New Media concepts. 2. This will understand the forms of Web Journalism. 3. They will learn about different social Media Platform.

UF-JR-012	ADVERTISING	<ol style="list-style-type: none"> 1. Students will understand the fundamentals of advertising. 2. Students will understand about the classification of advertising. 3. Students will understand and management aspects of advertising.
UF-JR-046	INTRODUCTION TELEVISION JOURNALISM	<ol style="list-style-type: none"> 1. Student will be trained in writing for television news. 2. Student will be able to understand the basics of Video Camera. 3. Understand the process of TV Newsroom.
UF-JR-008	ELECTRONIC MEDIA – TV PRODUCTION	<ol style="list-style-type: none"> 1. Introduce the students with basics concepts and principles of Production. 2. Student will be able to learn to write for television. 3. Make them familiar with various stages of TV Production. 4. Make them familiar with production techniques. 5. Introduce the students with various types of audio-video editing.
UF-JR-016	MEDIA LAW AND ETHICS	<ol style="list-style-type: none"> 1. They will know about laws related to Media. 2. Will understand about basics of Media Ethics. 3. Understand the concept of contempt of court and its relevance to media reporting. 4. Understand the importance of unbiased reporting, integrity, and accuracy in journalism. 5. Explore the roles and responsibilities of the Press Council and Press Commissions in media regulation.

UF-JR-047	FILM APPRECIATION AND STUDIES	<ol style="list-style-type: none"> 1. Students will understand the basics of cinema and documentary. 2. Students will learn and understand recent trends in films. 3. They will develop critical understanding of film and documentary. 4. Students will learn to create documentary film. 5. Students will understand the basics of cinema and documentary.
UF-JR-033	RESEARCH METHODOLOGY	<ol style="list-style-type: none"> 1. Students will become able to design and execute a research plan for digital media. 2. Develop their perception on media research. 3. Acquire the knowledge about recent trends in research methodology.
UF-JR-048	ADVANCED NEW MEDIA	<ol style="list-style-type: none"> 1. The course will provide a better understanding of new media technologies. 2. A broader view to ethical issues related to new media technology will be gained. 3. The students will be in a better position to work with new media after knowing its ethical concerns. 4. The students will learn how to create a blog and importance of blogging. 5. The students will learn the concept of web writing.
UF-JR-007	CONTEMPRORY ISSUES	<ol style="list-style-type: none"> 1. Students will be able to imbibe the complexities of New World Order and resistance thereof. 2. Understand how the processes of contemporary issues affect their lives.

		3. Would be knowing the architecture and dynamics of India's Foreign Policy.
UF-JR-049	CULTURE AND MEDIA	<ol style="list-style-type: none"> 1. Students will learn about the basic components of culture and will become aware about their own. 2. Cultural identity. 3. Students will be aware about the relationship between culture and communication.
UF-JR-050	Mass Media and Human Rights	<p>On the completion of the course students will be able:</p> <ol style="list-style-type: none"> 1. To learn the historical and philosophical prospective of Human Rights. 2. To understand the role of media in creating awareness about Human Rights among masses.
UF-JR-051	Film Appreciation and Review	<p>On the completion of the course students will be able:</p> <ol style="list-style-type: none"> 1. To critically appreciate films from an historical perspective. 2. To identify various genres in films. To write a movie review.
UF-JR-052	Folk and Community Media	<ol style="list-style-type: none"> 1. To realize the importance of preserving the traditional folk media. 2. To identify the convergence of traditional folk media with modern mass media.



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FACULTY OF EDUCATION AND METHODOLOGY

Course Outcomes of B.A.(Pass)

Course Code	Course Name	Course Outcomes
UF-ED-512	PHYSICAL GEOGRAPHY - I (ELEMENTS OF GEOMORPHOLOGY)	<ol style="list-style-type: none"> 1. The starting of the unit will develop basic understanding about the foundation nature of Geography in the learner. 2. The learner will understand the basic principles of Physical Geography. 3. Learners will be able to develop in its mind a holistic view of the earth's origin and the fundamentals of landforms over the earth's surface. 4. Learners will be able to describe the surface processes of the earth and their impact on geomorphology. 5. Learners will be prepared to exaggerate the different geomorphic processes entire the lithosphere and oceans. 6. After the completion of the course, the learner will have expertise in geographic representation of landforms and other cartographic techniques.
UF-ED-511	MICRO ECONOMICS	<ol style="list-style-type: none"> 1. To make people teacher understand nature and scope of economics. 2. To make people teacher understand economic problem and their solution. 3. To make people teachers understand demand and supply curve and their equilibrium. 4. To make people teacher understand production decisions and return of scale. 5. To make pupil teacher understand different type of market structure.
UF-ED-513	POLITICAL THEORY	<ol style="list-style-type: none"> 1. The start of the unit will develop a basic understanding of the foundation nature of Political Science in the learner. 2. The learner will understand the basic principles of Political Theory. 3. The paper aims to acquaint the students with the core elements of Political Theory. 4. It explores themes like Meaning, Nature and Significance of Political Theory, Behavioural and Post-behavioural movements. 5. The paper also has sections exploring the concepts and ideologies like State, sovereignty, Rights,

		Equality, Justice Liberty, Liberalism, and Socialism. 6. The concept is related to a crucial political issue that requires analysis with the aid of our conceptual understanding.
UF-ED-507	HISTORY OF INDIA UP TO 1206 A.D.	1. Understand the Sources and Geographical Features of ancient India history. 2. Understand the New Religions revolution in ancient India. 3. Understand the philosophy and consent of new religions in ancient India. 4. Understand the political social and religions policy of ancient India empire. 5. Examine the nature and achievements of Mauryans. 6. Understand about - Society, Culture, Religion, Art and Architecture of pre-medieval period.
UF-ED-501	ELEMENTS OF PUBLIC ADMINISTRATION	1. To understand some basic concepts of Public Administration. 2. Understand the mining, nature, scope and importance of Public Administration. 3. Understand and analyses various Principles of Organization. 4. To understand and analyses the basis aspects of Personal Administration. 5. Acquaint themselves with various aspects and agents involved in the elements of Public Administration.
UF-ED-514	PRACHIN KAVYA-I	1. कालिका काव्य के अनेक प्रसिद्ध पद्यों में से एक है। 2. कालिका काव्य का लेखक कविज्ञात है। 3. कालिका काव्य का विषय रामचंद्र की लक्ष्मणसेवा है। 4. कालिका काव्य का अंश रामचंद्र की लक्ष्मणसेवा है। 5. कालिका काव्य का अंश रामचंद्र की लक्ष्मणसेवा है।
UF-ED-506	ENGLISH LANGUAGE	1. The curriculum seeks to introduce a wide range of English. 2. Students are also exposed in Connection with Modern English to broader level in depth. 3. To enhance the language ability of pupils through academic and practical usage of language in and out of the classroom.
UF-ED-923	POLITICAL	1. After completing this course students will develop a

	ECONOMY	clear and comprehensive understanding of fundamental theories of political economy in India. The paper serves to familiarise students with the contemporary issues and trends of political economy that could be further researched within an interdisciplinary conceptual frameworks.
UF-ED-525	PHYSICAL GEOGRAPHY- II (CLIMATOLOGY)	<ol style="list-style-type: none"> 1. The start of the unit will develop a basic understanding of the foundation nature of Geography in the learner. 2. The learner will understand the basic principles of Physical Geography. 3. Learners will be able to develop in their minds a holistic view of the earth's origin and the fundamentals of landforms over the earth's surface. 4. Learners will be able to describe the surface processes of the earth and their impact on geomorphology. 5. Learners will be prepared to exaggerate the different geomorphic processes entire the lithosphere and oceans. 6. After the completion of the course, the learner will have expertise in geographic representation of landforms and other cartographic techniques.
UF-ED-522	INDIAN ECONOMY	<ol style="list-style-type: none"> 1. Students will be able to understand the nature and scope of economics. 2. Students will be able to understand economic problems and their solutions. 3. Students will be able to understand demand and supply curves and their equilibrium. 4. Students will understand production decisions and returns to scale. 5. Students will be able to understand different types of market structures. 6. Students will be able to understand the factor price theory.
UF-ED-523	INDIAN GOVERNMENT AND POLITICS	<ol style="list-style-type: none"> 1. Understand and analyze the various systems of governance. 2. Understand the pattern of the relationship between the executive and the legislature. 3. Get familiar with the country's judicial system and the nature of judicial review and recent trends like judicial activism.
UF-ED-521	HISTORY OF INDIA FROM 1206 A.D. TO 1761 A.D.	<ol style="list-style-type: none"> 1. Understand commence of Islam in India. 2. Understand the socio-religious and economic condition of medieval period of India. 3. Understand the development of art and architecture in India during medieval period. 4. Understand about the kingship theory. 5. Understand the literary development.
UF-ED-524	MADHYAKALEEN KAVYA	<ol style="list-style-type: none"> 1. मध्यकालीन कवियों परचय, कवियों के कविता के अंशों को पढ़ना और समझना 2. मध्यकालीन कवियों के कविता के अंशों को पढ़ना और समझना 3. मध्यकालीन कवियों के कविता के अंशों को पढ़ना और समझना (मध्यकालीन कविता के अंशों को पढ़ना और समझना) 4. मध्यकालीन कवियों के कविता के अंशों को पढ़ना और समझना

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DEPARTMENT OF FASHION DESIGN

Course Outcomes of Bachelor in Fashion Design

Course Code	Course Name	Course Outcomes
UF-FD-035	FUNDAMENTAL OF DESIGN (THEORY)	<ol style="list-style-type: none">1. To develop and initialize a design vocabulary as an essential tool for practicing as designers.2. Understanding design principles and their application in fashion.3. Cultivation of creative problem-solving abilities.4. Improvement of presentation skills for showcasing design concepts5. To create aesthetic sense about designing in apparels.
UF-FD-036	Fundamentals of Design (Pr.)	<ol style="list-style-type: none">1. To impart the knowledge to develop designs skills for creating aesthetically good design.2. Understanding design principles and their application in fashion.3. Cultivation of creative problem-solving abilities.4. Improvement of presentation skills for showcasing design concepts.5. Applying fundamental principles of design helps designers create

		aesthetically pleasing, functional, and effective visual compositions.
UF-FD-037	Sewing Techniques- I Practical	<ol style="list-style-type: none"> 1. To impart technical skills in sewing techniques. 2. To acquaint students with knowledge in sewing machine and stitching and finishing for special categories.
UF-FD-038	Fashion Rendering -I	<ol style="list-style-type: none"> 1. To impart technical skills in sketching. 2. To acquaint students with knowledge in garment detailing.
UF-FD-002	Textile Fibers and Yarns (Theory)	<ol style="list-style-type: none"> 1. To impart Characteristics / Properties of above mentioned fibers. 2. To acquaint students with knowledge in construction of fabric.
SEC-026	Basic of computer Applications	<ol style="list-style-type: none"> 1. To impart knowledge of basics of computer.

Course Code	Course Name	Course Outcomes
UF-FD-039	Fashion Studies	<ol style="list-style-type: none"> 1. Understand the dynamics of fashion. 2. Gain knowledge of the role of fashion designers and fashion centers .
UF-FD-040	Pattern Making & Garment Construction	<ol style="list-style-type: none"> 1. Create dress library for effective designing. 2. Application of rendering techniques using different mediums.
UF-FD-042	History of Fashion	<ol style="list-style-type: none"> 1. Understand the history of fashion. 2. Gain knowledge of the role of fashion periods.
UF-FD-043	Fabric Artistry	<ol style="list-style-type: none"> 1. Introduce various techniques of fabric manufacturing. 2. Impart skill to manipulate the basic techniques in order to enhance the fabric surface.
UF-FD-044	COMPUTER APPLICATION IN	<ol style="list-style-type: none"> 1. To impart advanced technical

	FASHION –I	skills in software. 2. Illustrate garment design details on a single screen by CAD.
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Course Code	Course Name	Course Outcomes
UF-FD-045	Garment Manufacturing Techniques	1. To impart knowledge of drafting and construction of clothing. 2. To acquaint students with knowledge in designing for special categories.
UF-FD-046	Traditional Indian Textile & Embroideries (Pr.)	1. Understand the evolution and development of traditional Indian textiles. 2. Foster appreciation of traditional Indian Textiles.
UF-FD-047	Traditional Indian Textile & Embroideries (Th.)	1. Introduce rich and glorious Textiles and Crafts of India. 2. Identify the technique of Textile crafts used in a region by various communities.
UF-FD-048	Weaving and knitting (Th.)	1. Understand fabric structures and its analysis. 2. Familiarize with the types of yarns, their properties and usage.
UF-FD-049	Weaving and knitting (Pr.)	1. Understand fabric structures and its analysis. 2. Familiarize with the types of yarns, their properties and usage.
UF-FD-050	Computer Application in Fashion -II	1. To impart advanced technical skills in software. 2. Illustrate garment design details on a single screen by CAD.
UF-FD-051	Fashion Illustration (Pr.)	1. Introduce rich and glorious Textiles and Crafts of India. 2. Identify the technique of Textile crafts used in a region by various communities.

Course Code	Course Name	Course Outcomes
UF-FD-052	FASHION MERCHANDISING (THEORY)	<ol style="list-style-type: none"> 1. To provide comprehensive knowledge about marketing mix. 2. Familiarize with the types of merchandising.
UF-FD-053	Fashion Accessories & Trims	<ol style="list-style-type: none"> 1. To familiarize the students with various materials used in accessories. 2. To introduce basic design concepts, visualization techniques, manipulation of materials and techniques of interpretation, leading to creation of costume jewellery and accessories in various materials and traditional craft styles.
UF-FD-054	Fashion Forecasting	<ol style="list-style-type: none"> 1. To sensitize /orient the textile and clothing SMEs to the concept of visual Merchandising. 2. Predict and anticipate future trends, styles, and consumer preferences in the fashion industry.
UF-FD-055	Textile Theory & Testing	<ol style="list-style-type: none"> 1. To provide comprehensive knowledge about marketing mix. 2. To make students understand an in-depth study of the role of designer in tune with industry as well as market requirement.
UF-FD-056	Fashion Merchandising	<ol style="list-style-type: none"> 1. Understand design principles and their application in various printing and dyeing techniques. 2. Explore their potential in various projects and applications.
UF-FD-057	Garment Construction	<ol style="list-style-type: none"> 1. To impart knowledge of drafting and construction of clothing.

		2. To acquaint students with knowledge in designing for special categories.
UF-FD-058	Computer Application in Fashion –III	<ol style="list-style-type: none"> 1. To impart advanced technical skills in software. 2. Illustrate garment design details on a single screen by CAD.


Course Code	Course Name	Course Outcomes
UF-FD-059	Occupational Apparels	<ol style="list-style-type: none"> 1. Be able to incorporate different design features to occupational apparel 2. Skills to develop patterns for various designs for occupation wise. 3. Be able to construct and finish garments for occupational apparel.
UF-FD-060	Men's Wear Range Development	<ol style="list-style-type: none"> 1. To Understand different types of Accessories Board types of trims for men's wear. 2. To Understand different types of Accessories Board types of trims for men's wear. 3. To enhance their skills related to stitching and develop understanding related to different men garments.
UF-FD-061	Textile & Garment Quality Analysis Assurance	<ol style="list-style-type: none"> 1. Carry out inspection and grading of fabric. 2. Apply requisite test for ensuring fabric quality. 3. Measuring garments and identifying finishing defects.
UF-FD-062	Draping Techniques	<ol style="list-style-type: none"> 1. To acquaint students with the techniques of draping of fabrics. 2. To design and construct garments using the principles of draping.
UF-FD-063	Visual Merchandising	<ol style="list-style-type: none"> 1. To impart knowledge of merchandising in apparel industry. 2. To develop an insight into the fashion market among the students. 3. To make students understand impact of Visual Merchandising.
UF-FD-06	Computer Application in Fashion –IV	<ol style="list-style-type: none"> 1. To impart the knowledge to develop designs skills for creating aesthetically good

		design. 2. To acquaint students with Computer Aided Designing. 3. To impart the skills of fashion designing through Corel Draw.
Course Code	Course Name	Course Outcomes
UF-FD-065	Garment Pricing and Trade documentation	1. To acquaint students with different markets and their strategies. 2. To give knowledge about Retail and financial strategy of merchandising management.
UF-FD-066	Apparel Production management	1. To impart knowledge about clothing industry, Department of clothing Industry, Manufacturing Techniques, Quality control's. 2. To enable students to understand Retail Management.
UF-FD-067	Fashion Research Methodology Th.	1. To help students develop the skills needed in conducting research. 2. Formulate research problem, carry out research analysis and follow research ethics.
UF-FD-068	Flat Pattern Design	
UF-FD-069	Digital Portfolio Design	1. To provide exposure towards various craft and textiles. 2. To enhance the skill of students in designing and product development.
UF-FD-070	Computerized Drafting & Garment Construction	1. To impart technical skills in sewing techniques. 2. To acquaint students with knowledge in sewing machine and stitching and finishing for special categories.

Course Code	Course Name	Course Outcomes
UF-FD-071	Green Fashion	<ol style="list-style-type: none"> 1. To provide knowledge of current sustainable technologies, materials, and design innovation. 2. To make students understand an in-depth study of the role of designer in tune with industry as well as market requirement.
UF-FD-072	Fashion Marketing	<ol style="list-style-type: none"> 1. To provide knowledge of current sustainable technologies, materials, and design innovation. 2. To provide comprehensive knowledge about marketing mix.
UF-FD-073	Textile Design	<ol style="list-style-type: none"> 1. To learn the process of designing through motif development. 2. To foster an understanding of design for developing a product.
UF-FD-074	World Textile and Conservation	<ol style="list-style-type: none"> 1. To appraise the role of Indian textiles vis-à-vis developments in the world textiles. 2. To create awareness and foster appreciation of textile masterpiece of the world.
UF-FD-075	Apparel Costing	<ol style="list-style-type: none"> 1. To appraise the role of Indian textiles vis-à-vis developments in the world textiles. 2. To create awareness and foster appreciation of textile masterpiece of the

		world.
UF-FD-076	Fashion Evolution	<ol style="list-style-type: none"> 1. To define the major elements, historical, cultural, social, and economic, which influence changes in fashion. 2. To recognize the influence of historic dress on contemporary fashion.

Course Code	Course Name	Course Outcomes
UF-FD-077	PORTFOLIO PRESENTATION	<ol style="list-style-type: none"> 1. To learn the process of designing through motif development. 2. To foster an understanding of design for developing a product.
UF-FD-078	Dissertation	<ol style="list-style-type: none"> 1. To integrate different skills required for participating in planned, supervised work with a reflection and evaluation process at the end of the internship. 2. To provide students the opportunity to relate theory holistically to practice and gain valuable experiences for future career.
UMD-002	Research Methodology	<ol style="list-style-type: none"> 1. To learn the process of designing through motif development. 2. To foster an understanding of design for developing a product.



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Department of Science and Technology

Course Outcomes of Bachelor in Food Biotechnology

Name of the Course: Fundamentals of Biotechnology

Course Outcomes: After completion of this course, student will learn about:

- basics and historical perspective of Biotechnology
- introductory knowledge of advance technologies of biotechnology along with patenting and ethical issues.
- So that, students can apply knowledge to solve biological problems

Name of the Course: Fundamentals of Biotechnology Lab

Course Outcome- Student will learn basics of all:

- Related streams of Biotechnological practical approaches such as DNA Isolation
- its visualization basics of Plant Tissue Culture
- Molecular Biology
- Microbiological techniques etc.

Name of the Course: Introduction to Food Technology

Course Outcomes - Students would be able to understand:

- the principles of food science
- different areas of food science

- the historical evolution of food processing.
- They would be able to understand the basics of plant and animal foods
- their types, structure and composition, nutritional value changes
- taking place during storage and different processing methods used.

Name of the Course: Fundamentals of Biological Chemistry

Course Outcomes - Student will learn general account of the:

- Origin of life
- Concept of biomolecules
- their reactions basics
- Functions of Cells in context of Transportation
- These are basic concept wise knowledge from this course will make student able to learn conceptual knowledge which will be helpful to understanding advanced concepts of Food and Biotechnology

Name of the Course: Fundamentals of Biological Chemistry Lab

Course Outcomes-Student will learn basics of all:

- qualitative practical approaches after the successful completion of this course.
- Student will be skilled in handling all qualitative practicals related to Carbohydrates
- Lipids
- protein with the principal knowledge.

Name of the Course: Biomolecules

Course Outcomes - Student will learn general account of the:

- chemical nature of living cells including Carbohydrates

- Knowledge about Lipids
- Classification of Protein
- Properties of Vitamins.
- These are basic concept wise knowledge from this course will make student able to learn advance knowledge related to Food and Biotechnology

Name of the Course: Biomolecules Lab

Course Outcome- Student will learn basics of all related streams of:

- Biochemistry practical approaches
- such as qualitative analysis of all three biomolecules such as Carbohydrates, Proteins and Lipids etc.

Name of the Course: Basics of Biosciences

Course Outcomes - Student will learn concept wise knowledge about:

- diversity in biological systems.
- This course will describe student about classification, morphology and physiology of Plant and Animal Kingdom.
- This course helps to buildup concept wise knowledge to understand advanced courses of Food and Biotechnology.

Name of the Course: Basics of Biosciences Lab

Course Outcome- Student will learn basics of all related streams of:

- Basics of Biological system practical approaches such as isolation and identification of microorganism,
- Various Chromatography
- studies of Plant system and Animal system etc.

Name of the Course: Hands on Training Courses on-Fruits and Vegetable dehydration techniques

Course Outcome- Student will be skilled in this course for Fruits and Vegetable dehydration Techniques

- Student will learn about handling the dehydration machines and Unit
- standardization of the process of dehydration
- maintenance of hygiene and sanitization of plant
- Documentation of Products.

Name of the Course: Fundamentals of microbiology

Course Outcomes: Student will learn about:

- The basics of microbes
- physiology of microbes
- Anatomy and Morphology of Microbes
- Their role in agriculture, public health, medicine and industry.
- With the help of this course, student will be able to think and apply microbes with new innovative ideas for betterment in Food and Biotechnology.

Name of the Course: Fundamentals of microbiology Lab

Course Outcome- Student will learn:

- Basics of all microbial streams with practical approaches
- Isolation and identification of microorganism from various sources such as extreme environmental conditions, growth curves
- Antibiotic sensitivity
- Serial Dilutions
- Morphology of the isolated microorganisms

- Student will learn all microbiological practical techniques from this course.

Name of the Course: Biophysics and instrumentation

Course Outcomes - Student will learn about:

- The basic principle of microscopy
- Types of microscopic techniques
- Application of microscopy.
- Students will be able to understand the basic concepts of centrifugation
- Types of centrifugations
- Basic principle of spectroscopy
- Different spectroscopic instruments
- Application of spectroscopic techniques.

Name of the Course: Biophysics and instrumentation Lab

Course Outcome- Student will learn about:

- The basic principle and handling of microscopy
- Basic concepts and handling of centrifugation
- Basic principle and handling of spectroscopy
- Different spectroscopic instruments
- Types of microscopic techniques

Name of the Course: Fundamentals of Food Science & Technology

Course Outcomes - Students would be able:

- To understand Scope of food processing in India
- Different areas of food processing.
- They would be able to understand the processing of different food products like meat and meat products
- Processing of Fruit and vegetable, milk and milk products and

marineproducts.

- Basic concepts of Food Science & Technology

Name of the Course: Fundamentals of Food Science & Technology Lab

Course Outcome- Student will be able to do practical related to this course such as:

- Food preservation Techniques
- Packaging types
- Food processing techniques
- Processing of Fruit and vegetable, milk and milk products and marineproducts.
- Practical concepts of Food Science & Technology
- Study of processing equipment's, etc. after successful completion of this course.

Name of the Course: Cell biology

Course Outcomes - Students will understand:

- The structures and basic components of prokaryotic and eukaryotic cells
- Cell membranes- structure and formation
- Cell organelles- Structure, Diagram and functions
- This course gives knowledge to understand cell division process
- Significance of mitosis and meiosis process.
- Students will apply their knowledge of cell biology to in cell function
- Cell signaling pathways
- Cell differentiation and cell biology techniques.

Name of the Course: Cell biology Lab

Course Outcome- Student will be able to do practical related to this course such as:

- Cell cycle
- Phases of Mitosis
- Phases of Meiosis
- Onion root tip experiment
- Analysis of cell membrane of the plant and animal cell
- Microscope- Its part and types
- Gram's staining of gram-negative and gram-positive bacteria

Name of the Course: Molecular Biology

CourseOutcomes: This course will give student a brief knowledge about:

- Molecular biology
- nucleic acidstructure
- Prokaryotic and Eukaryotic replication
- Control of replication and nucleosomes
- Studentswill learn about transcription in prokaryotes and eukaryotes
- Promoters for transcription
- RNAprcessing, translation, mechanism
- Genetic code, mutation
- DNA repair mechanisms

Subject:- Recombinant DNA technology

Course outcome- This course will give student a brief knowledge about recombinant DNA technology:

- basic steps of gene cloning, restriction enzymes
- tools of RDT and vectors for gene cloning.
- Students will learn about methods of gene transfer
- preparation of molecular probes
- blotting methods
- preparation of genomic library and DNA sequencing.

Subject:- Recombinant DNA technology Lab

Course Outcome- Student will be able to do practical related to this course such:

- To isolate plasmid DNA from E.coli.
- Digestion
- electroporation etc.

Subject:- Principles of Immunology

Course Outcomes. Students will be able to understand the basic concepts of immunology including:

- introduction of immunology
- molecular patterns of pathogen
- types of immunity
- components and processes of innate and acquired immunity
- antigen and antibody interaction
- antibody structure

- MHC molecules, B Cell and T Cell activation, cytokines and vaccines.

Subject:- Principles of Immunology Lab

Course Outcome- The course outcomes for a Principles of Immunology Lab can vary depending on the specific institution and curriculum. However, generally, the outcomes may include:

- Understanding basic immunological concepts and principles,
- Developing practical skills in immunological techniques, such as ELISA,
- Western blotting, flow cytometry, and immunofluorescence,
- Learning how to interpret experimental data related to immunological processes, Gaining proficiency in laboratory safety practices and good laboratory techniques
- Enhancing critical thinking and problem-solving skills through experimental design and data analysis
- Appreciating the relevance of immunology in various fields, including medicine, research, and biotechnology.

Subject:- Food Packaging Technology

Course outcome-Students will learn about the course outcomes for a Food Packaging Technology course can vary depending on the specific institution and curriculum. However, generally, the outcomes may include:

- Understanding the principles and importance of food packaging in preserving food quality, safety, and shelf life.
- Learning about different types of packaging materials and

their properties, including plastics, metals, glass, and paper.

- Gaining knowledge of various packaging technologies, such as modified atmosphere packaging (MAP), vacuum packaging, and active packaging.
- Developing skills in selecting appropriate packaging materials and technologies for different types of food products.
- Understanding the regulatory requirements and standards for food packaging.
- Learning about sustainability issues and challenges in food packaging and exploring eco-friendly packaging alternatives.
- Developing critical thinking and problem-solving skills through case studies and projects related to food packaging.
- Exploring emerging trends and innovations in food packaging technology.

Subject:-Food Packaging Technology Lab

Course Outcome: Student will be able to do practical related to this course such as:

- determination of Puncture Resistance Strength of CFB boxes
- determination of Compression Strength of CFB boxes etc.,after successful completion of this course.

Subject:-Fruits and Vegetable Processing Technology

Course Outcomes- Students will learn about the basic:

- post-harvest biological, chemical, physiological and metabolic processes and changes in fruits and vegetables.
- They would even learn the basic steps, application and operation of selected technologies
- principles used to process, preserve and extend shelf life and value addition.

Subject:- Fruits and Vegetable Processing Technology Lab

Course Outcome- Student will be able to do practical related to this course such:

- Preparation fruit juices and its concentrate etc. After successful completion of this course.

Subject:- Environmental Biotechnology

Course Outcomes- Students will learn about basic concept of:

- environment, environmental pollution, pollution, control,
- pollution monitoring, air pollution and water pollution.
- This course will give students knowledge about waste water treatment,
- solid waste, sludge waste disposal, bioremediation, biostimulation,
- bioaugmentation, hazardous waste management
- biological detoxification.

Subject:-Environmental Biotechnology Lab

Course Outcome- Student will be able to do practical related to this course such:

- Isolation and Characterization of Bacteria from Crude Petroleum Oil.
- BOD
- DO of water sample etc After successful completion of this course.

Course Outcomes-Students will learn about basic concept of medical biotechnology:

- role of biotechnology in healthcare
- tissue engineering and stem cell therapy.
- This course will give students knowledge about sign, symptoms, diagnosis, treatment and prevention of communicable and non-communicable diseases
- disease diagnosis techniques
- microbial culture techniques
- monoclonal antibody production.

Subject:-Medical Biotechnology**Subject:- Medical Biotechnology Lab**

Course Outcome- Student will be able to do practical related to this course such:

- Determine the lethal effect of temperature on micro-organisms
- antimicrobial activity

- Polymerase Chain reaction
- Widal test etc after successful completion of this course.

Subject:- Enzyme technology

Course outcome- Students will be able to understand the basic concepts of:

- Enzyme technology including introduction of enzyme and enzyme kinetics
- enzyme inhibition and regulation
- Enzyme immobilization techniques and their applications
- free and immobilized enzymes
- extraction and application of commercially important enzymes in medicine and industrial purposes.

Subject:- Enzyme technologyLab

Course Outcome- Student will be able to do practical related to this course such:

- To study physical and chemical method of Immobilization.
- To Determination of β -amylase activity in germinating barley seeds.

Subject:- Plant biotechnology

Course Outcomes-Students will be able to understand the basic concepts of:

- plant biotech with introduction of plant tissue culture
- various types of tissue culture media in plants
- techniques of plant tissue culture for preparation of disease free plants
- production of secondary metabolites
- construction of mapping
- physical methods of gene transfer for the production of transgenic plants
- Application of plant tissue culture.

Subject:- Plant biotechnology Lab

Course Outcome- Student will be able to do practical related to this course such:

- Preparation of different types of tissue culture medium
- In Vitro Multiplication
- Root initiation
- Anther culture etc after successful completion of this course.

Subject:- Cereal, Pulse & oilseed Technology

Course Outcomes. Students would be able to understand basic:

- composition & structure of food grain
- understand the basics of milling operations
- They would learn processing of food grains into value added products
- how to manage production
- distribution & storage of grains
- even understand the principle of alcoholic beverage preparation.

Subject:- Cereal, Pulse & oilseed Technology Lab

Course Outcome- Student will be able to do practical related to this course such:

- Preparation of soy-snacks
- Milling of oilseeds
- Preparation of Soy-Milk
- Development of Bakery and other products etc

Subject:- Modern Baking & Confectionary Technology

Course Outcomes- Upon successful completion of the course, the student will be able to identify and explain:

- baking terms, ingredients,
- equipment and tools
- employ safe food handling practices using contemporary guidelines.
- They would acquire the knowledge of the technologies behind bakery products and understand trends in bakery industry

Subject:- Modern Baking & Confectionary Technology Lab

Course Outcome- Student will be able to do practical related to this course such:

- Production of bread
- Production of Petties
- Production of cookies
- Production of toffee
- Production of chocolate

Subject:- Animal Biotechnology

Course Outcomes: This course will give student a brief knowledge about:

- animal biotechnology
- animal cell culture
- types of media in animal cell culture
- stem cell
- cytotoxicity
- viability test.
- Students will also learn about diagnosis, therapy
- variation of disease in animals, transgenic animals
- microinjection method
- types of transgenic animals and importance of animal biotechnology.

Subject:- Animal Biotechnology Lab

Course Outcome- Student will be able to do practical related to this course such as:

- preparation of Dulbecco's BSS
- Hank's BSS
- determination of the optimum pH of trypsin etc

Subject:- Food Storage and Transport Engineering

Course Outcomes- The course would help students in:

- acquiring and applying basic knowledge of Food storage
- transport technologies
- Course will emphasize on the characteristics of fresh produce
- important environmental factors affecting produce quality
- optimum storage conditions
- Harvesting techniques and skills.

Subject:- Food Laws Standards & Regulations

Course Outcomes- Students would be able to understand the concept of:

- food safety
- types of hazards and their control measures
- They would be able to identify and prevent potential sources of food contamination.
- Understand the need of hygiene and sanitation for ensuring food safety
- knowledge of Food Safety Management tools
- understand National and International Food Safety Laws Regulations.

Subject:- Fermentation Technology

Course Outcomes- Students will be able to understand the basic concepts of:

- fermentation technology
- Students will learn about introduction of fermentation
- Introduction of microbial process
- alcoholic fermentation
- microbial food products
- production of fermented food like citric acid, gluconic acid,
- production of amino acids, organic acids and antibiotics from microorganisms by fermentation.

Subject:- Food Process Technology

Course Outcomes: - Students will understand the basic concepts in food science and will get knowledge of:

- The different food preparation methods.
- They will understand the requirement of food with respect to energy, food and consumer safety, nutrients and their impact on health.
- They will get the knowledge of nutritive value of cereals, pulses, nuts, fruits and vegetables, and nutritional factors,
- germination of pulses, factors affecting cooking.

Subject:- Food Process Technology Lab

Course Outcome- Student will be able to do practical related to this course such as:

- Preparation of orange squash
- Preparation of mango jam
- Preparation of guava jelly
- Preparation of sponge cake etc

Subject:- Research Methodology

Course Outcomes. Students will be able to understand the:

- basic concepts of research methodology
- including meaning and objectives of research
- types of research
- various research criteria
- research problem, research design, measurement and
- scaling techniques in research
- various scaling techniques in research
- methods of data collection in research and report writing of research.

Subject:- Applied Recombinant DNA technology

Course Outcomes-Students will be able to understand the basic concepts of:

- Recombinant DNA technology
- including transgenic animals
- methods of production of transgenic animals
- animal cloning
- Students will be able to understand advanced technique in recombinant technology including FISH, RAPD, RFLP, gene silencing
- gene transfer technology and gene therapy
- DNA chips mutagenesis and gene knockout techniques.

Subject:-Applied Recombinant DNA technology Lab

Course Outcome- Student will be able to do practical related to this course such as:

- FISH
- RAPD
- RFLP

- Microprojectile

Subject:-Molecular Therapeutics

Course Outcomes Students will be able to understand the basic concepts of:

- Molecular therapeutics.
- Students will learn about gene therapy
- gene delivery
- gene transfer technology
- stem cell therapy
- Students will also learn about recombinant therapy
- Application of recombinant technology
- gene silencing technology and ethical issues in cloning.

Subject:-Molecular Therapeutics Lab

Course Outcome- Student will be able to do practical related to this course such as:

- Isolation of total RNA from various sources
- gel electrophoresis
- Design of primers
- Process of PCR
- Application of PCR

Subject:- Sensory Evaluation

Course Outcomes- Students would be able to:

- have an insight of 4 basic tastes and derived tastes in food
- basic understanding of flavors
- basic understanding of colors
- basic understanding of texture in foods
- concept of sensory panels
- various instruments used in assessing the quality parameters of food.

Subject:- Food Business Management

Course Outcomes- Students would be able to study about:

- Introduction of theories
- functions of Business Management
- food industry management
- marketing management
- human resource development

- personal management.

Subject:- Food Project Planning and Entrepreneurship

Course Outcomes. Students would be able to develop:

- An insight of Entrepreneurs and Entrepreneurship
- development and understand the basics of Business project report
- SWOT analysis.
- Develop insight for different types of Funds raising.
- Understand the different support system for business development

Subject:- Industrial Biotechnology

Course Outcomes - Students will be able to understand the basic concepts of:

- industrial processes including bacterial, fungal and yeast fermentation
- Downstream processing
- Production of primary and secondary metabolites from industrial bioprocess
- Various types of primary and secondary metabolites and their production process
- Production of industrial important bioproducts
- Mushroom and single cell protein production.

Subject:- Industrial Biotechnology Lab

Course Outcome- Student will be able to do practical related to this course such as:

- Detection and quantification of siderophores
- Isolation of antibiotic producing microbes
- alcohol determination
- Production of SCP

Subject:- Structural and Functional Genomics

Course Outcomes- This course develops concept of:

- Classical Mendelian genetics and deviation from Mendelian principles
- Microbial genome organization (Prokaryotic and Eukaryotic)
- Viral Genetics, Mutagenesis,
- Bacterial plasmids as research tools, transcription and translation in prokaryotes and eukaryotes and
- application of microbial genetics.

Subject:- Structural and Functional Genomics Lab

Course Outcome- Student will learn basics of all related streams of Structural and Functional Genomics such as:

- Analysis of mutation
- Bacterial genome amplification
- Bacterial Genome Sequencing
- Phylogenetic study etc.
- To study about Amplified Fragment Length Polymorphism
- Phylogenetic study of bacterial species

Subject:-Spice Processing Technology

Course Outcomes - Students would be able to:

- Define the role, classification, properties, quality, and specifications and processing of spices and herbs
- Importance, working and problem associated with processing of spices and herbs
- Operate and maintain various processing machines used for value addition.

Subject:-Spice Processing Technology Lab

Course Outcome- Student will be able to do practical related to this course such as:

- Moisture content in spices, Oil extraction, Physiochemical characteristics
- Sensory evaluation of spice oil etc
- Identification of Different spices
- Analysis of Principles constituents in pepper, ginger,

chilly and turmeric, analysis of spice oils and oleoresins

Subject:-Traditional and fermented food

Course Outcome- On successful completion of this course the students will be able to learn:

- The importance of fermentation in traditional as well as in Commercial Food Industries.
- They will learn to isolate strains of microorganisms to be used in the preparation of a pure culture,
- Its use in fermentation techniques
- Usage in the processing of food products.

Subject:-Traditional and fermented food Lab

Course Outcome- Student will be able to do practical related to this coursesuch as:

- Preparation and maintenance of various types of culture
- Preparation of buttermilk
- Preparation of curd
- Preparation of yoghurt

Subject:- Pharma Biotechnology & Drug Designing

Course Outcomes- Students will be able to understand the general:

- introduction of drugs, scope and importance of crude drugs, classification of drugs, cultivation and utilization of medicinal plants.
- Students will also be able to learn about vaccines and their types, production of therapeutic proteins and hormones
- introduction of pharmacogenomics and pharmacogenetics in various disciplines.

Subject:- Food Nutrition

Course Outcomes - The Course Outcome of this course is

- (1)Better understanding on the physiological and metabolic functions of nutrients.
- (2)Gain in-depth knowledge of the physiological and metabolic role of macronutrients, and their importance in human nutrition.



REGISTRAR

Jayoti Vidyapeeth Women's University
Jaipur



JAYOTI VIDYAPEETH WOMEN'S UNIVERSITY, JAIPUR
ESTABLISHED BY GOVERNMENT OF RAJASTHAN
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DEPARTMENT OF SCIENCE & TECHNOLOGY

Course Outcomes of Bachelor in Psychology

Course Code	Course Name	Course Outcomes
UF-ED-403	Basic Psychology-I	<ol style="list-style-type: none">1. Define developmental theory and explain how theories are used to understand child behavior and development.2. Evaluate the effectiveness of theories in terms of their practical applications in parenting and teaching.3. Illustrate the prenatal and neonatal development period.4. Analyze the interdependence of the cognitive, psychosocial and physical domains of development.5. Understand the development during infancy and childhood.6. Demonstrate knowledge of the physical, social/emotional, cognitive and language development of children, both typical and atypical, in major developmental stages.
UF-ED-972	Child Psychology	<ol style="list-style-type: none">1. Define developmental theory and explain how theories are used to

		<p>understand child behavior and development.</p> <ol style="list-style-type: none"> Evaluate the effectiveness of theories in terms of their practical applications in parenting and teaching Illustrate the prenatal and neonatal development period. Analyze the interdependence of the cognitive, psychosocial and physical domains of development. Understand the development during infancy and childhood Demonstrate knowledge of the physical, social/emotional, cognitive and language development of children, both typical and atypical, in major developmental stages.
UF-ED-973	Social Psychology	<ol style="list-style-type: none"> Understand the nature and scope of social psychology Analyze the major theories, concepts, empirical findings, methods and techniques used in social psychology Apply the knowledge of impression formation in everyday lives Analyze how psychological theory and empirical research are used to help explain human behavior in individuals and groups. Understand the importance of attitudes Create awareness regarding social issues.
UF-ED-406/ UFED-	English language-I/ Hindi language-I	<ol style="list-style-type: none"> To critically evaluate new ideas, research findings,

407		<p>methodologies and theoretical framework in specialized field of study.</p> <ol style="list-style-type: none"> To be proficient in using of appropriate information from diverse sources Comprehend the importance of language skills. Knowledgeable across disciplines with a kaleidoscopic view. <ol style="list-style-type: none"> छात्र बोलने में सक्षम हैं और व्याकरणिक रूप से सही णलखेंगे। भाषा के णिणभन्न स्वरूपों के बारे में समझ सकेंगे। भाषा व्याकरि के माध्यम से छात्रों की णहोंदी की गुणिता को मजबूत करता है। छात्र अलगअलग अक्षर ज्ञान के लेखन कौशल णिकणसत कर सकेंगे।- छात्र व्याकरणिक रूप से सही बोलने ि समझने में सक्षम हो सकेंगे।
VAD-009	Health & Wellness	<ol style="list-style-type: none"> Students will be able to demonstrate an understanding of one's health issues/conditions, including prevention approaches, self-care practices appropriate intervention and treatment when needed
VAD-008	Choose any one: (English/French/Sanskrit Communication skill)- (I)	On successful completion of the course, the Students will be able to
UF-ED-408	Psychology laboratory	<ol style="list-style-type: none"> Assess the personality of the subject. Evaluate the attitude of the subject. Measure the family

		<p>environment of the subject.</p> <ol style="list-style-type: none"> 4. Measure the attention span of the subject. 5. Analyze, interpret and discuss the report on the basis of results and scores 6. Understand the usage of psychological tools in practice.
UF-ED-974	Basic Psychology -II	<ol style="list-style-type: none"> 1. Extensive knowledge about different theories and principles of Cognition and Behaviour concerning the areas of Motivation, Emotion, Intelligence, Thinking, and Personality etc. 2. Understand the measures involved in different aspects of human behaviour and develop ability to relate the psychological concepts to everyday life events.
UF-ED-975	Psychology of Adolescence and Adulthood	<ol style="list-style-type: none"> 1. Understand and apply different theories of social relationships. 2. Analyze the process of communication. 3. Apply the concept of interpersonal attraction. 4. Describe the nature and strategies of intergroup conflict. 5. Understand the concept of stereotype and prejudice. 6. Apply prosocial behavior
UF-ED-976	Psychology of Relationships	<ol style="list-style-type: none"> 1. Understand and apply different theories of social relationships. 2. Analyze the process of communication. 3. Apply the concept of interpersonal attraction. 4. Describe the nature and strategies of intergroup conflict.

		5. Understand the concept of stereotype and prejudice. 6. Apply prosocial behavior.
UF-ED-977/UFED-978	Hindi Language-II/English language-II	1. To critically evaluate new ideas, research findings ,methodologies and theoretical framework in specialized field of study. 2.To be proficient in using of appropriate information from diverse sources 3.Comprehend the importance of language skills 4.Knowledgeable across disciplines with a kaleidoscopic view 1. छात्र बोलने में सक्षम हैं और व्याकरणिक रूप से सही गलखेंगे। 2. भाषा के निम्नलिखित स्वरूपों में से दो के बारे में समझ सकेंगे। 3. भाषा व्याकरण के माध्यम से छात्रों की गलती की गतिविधि को मजबूत करता है। 4. छात्र अलग-अलग अक्षरों के लेखन कौशल विकसित कर सकेंगे। 5. छात्र व्याकरणिक रूप से सही बोलने में समझने में सक्षम हो सकेंगे। 6. गलत करने के कौशल के बारे में जान सकेंगे।
UF-ED-979	Psychology Laboratory-II	1. Analyze, interpret and discuss the report on the basis of results and scores 2. Understand the usage of psychological tools in practice. 3. Measure the aptitude of subject 4. Understand the group preference 5. Measure IQ, Emotional maturity 6. Create illusions
UF-ED-980	Understanding	1. Understand the concepts

	Psychological Disorders-I	<p>of normality and abnormality.</p> <ol style="list-style-type: none"> 2. Define DSM and ICD guidelines. 3. Analyze methods of assessment and treatments. 4. Determine etiology, symptoms, diagnosis and treatment of stress related disorders. 5. Apply etiology, symptoms, diagnosis and treatment of anxiety disorders. 6. Understand etiology, symptoms, diagnosis and treatment of mood disorders.
UF-ED-981	Introduction to Indian Psychological Thought	<ol style="list-style-type: none"> 1. Build insight about Indian psychological thoughts. 2. Apply the concept of self and personality on the basis of Indian structure. 3. Understand the Indian approach to relationships. 4. Analyze Yoga and Vipassana as therapy 5. Understand concepts of Gita and associating it to psychology 6. Apply Indian psychology to education, organization and community behavior.
UF-ED-982	Biopsychology	<ol style="list-style-type: none"> 1. Understand the influence of behavior, cognition, and the environment on bodily system. 2. Analyze the neurobiological basis of psychological function and dysfunction. 3. Apply knowledge of central nervous system in relation to human behavior. 4. Understand peripheral nervous system and its relation to human

		<p>behavior.</p> <p>5. Describe cell biology and its relation to human behavior.</p> <p>6. Understand nerve physiology and its effect on psychological issues.</p>
UF-ED-983	Schools of Psychology	<p>1. Create knowledge about the origin and history of psychology.</p> <p>2. Describe the philosophical and physiological influences on psychology.</p> <p>3. Create insight at the work of people who in the scientific era of psychology.</p> <p>4. Understand the contribution of associationists'.</p> <p>5. Analyze the impact of structuralists' work on psychology today.</p> <p>6. Apply the concepts given by functionalism school.</p>
UF-ED-985	Psychology Laboratory -III	<p>1. Analyze, interpret and discuss the report on the basis of results and scores</p> <p>2. Understand the usage of psychological tools in practice.</p> <p>3. Measure anxiety and anger.</p> <p>4. Measure psychological needs for counseling.</p> <p>5. Measure stress</p> <p>6. Analyze types of parenting.</p>
UF-ED-987	Understanding and dealing with psychological disorders.-II	<p>1. To introduce the etiological understanding and therapeutic interventions for the various psychological disorders.</p> <p>2. Develop an understanding of Childhood disorders</p> <p>3. To introduce personality</p>