



PERIYAR ARTS COLLEGE CUDDALORE - 607 001

Criterion 2 - Teaching-learning and Evaluation 2.6 Student Performance and Learning Outcomes

2.6.2 Attainment of POs and COs are evaluated



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2.6.2 Attainment of POs and COs are evaluated.

Periyar Arts College, affiliated with Annamalai University in Annamalai Nagar, Tamil Nadu, adheres to a curriculum established by the university's Board of Studies. The Programme Outcomes (POs) and Course Outcomes for all undergraduate and postgraduate courses are defined by the respective Boards of Studies and are included in the curriculum documentation. In accordance with current educational standards, the syllabi are universally structured by the Tamil Nadu State Council for Higher Education (TANSICHE) and are mandated to be followed by all state universities within Tamil Nadu.

Programme Outcomes (POs) delineate the essential knowledge, skills, and attitudes that students are expected to acquire and demonstrate upon completion of a programme. In contrast, Learning Objectives, often referred to as Course Objectives, articulate the specific goals of a course, detailing the demonstrable skills or knowledge students are anticipated to gain through instruction. Course Outcomes (COs) further specify the expected achievements by students at the conclusion of a course, facilitating the assessment and measurement of Learning Objectives. Collectively, POs, Learning Objectives, and COs form a cohesive framework for evaluating educational effectiveness and student performance.

The curriculum follows the Choice Based Credit System (CBCS), a progressive educational framework that empowers students to select elective courses across various departments, thereby enhancing their learning experience in higher education. This system promotes personalized academic pathways, allowing individuals to tailor their studies according to their interests and career aspirations. Furthermore, the integration of Outcome-Based Education (OBE) methodology ensures that the teaching approach is aligned with specific learning outcomes, fostering an environment of accountability and continuous improvement in educational quality.



[Handwritten Signature]
Principal
Periyar Arts College,
Cuddalore-1.
03.10.22



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The following steps involved for the attainment of CO,PO and PSO

Course objectives, Course outcomes, Programme Outcomes and Programme Specific Outcomes clearly should be outlined. Then Course Outcomes are mapped with PO/PSOs.

OUTCOME MAPPING					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	3	2	3
CO2	3	3	3	2	2
CO3	3	2	3	3	2
CO4	2	3	2	2	3
CO5	3	2	3	3	3

1- LOW, 2- MODERATE, 3- HIGH

Our institution follows the attainment of POs and COs adopted by Annamalai University since as a affiliating university.

The attainments are assessed by

- Direct assessment method-2 (End semester examination)
- Indirect assessment method (feedback from stakeholders/ teachers/ alumni)

Hence, to calculate PO/PSO attainment of a student from a concerned course, the total marks obtained by the student from all his continuous assessment tests including internal, external, practical and theory examinations are taken into account along with apportioned PO/PSO attainment contribution by the course concerned as per the formula given.

Pos and COs Attainments

$$PO \text{ attainment for Individual Course} = \frac{CO - PO \text{ Mapping Score}}{\text{Total } CO - PO \text{ Mapping}} \times 100$$

$$PO \text{ attainment of a Student} = \frac{PO \text{ for Individual Course} \times \text{Total Marks}}{100}$$



Principal
Periyar Arts College,
Cuddalore-1. 03.10.24



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Model:

DEPARTMENT: BOTANY (UG)

SEMESTER: 1st

Subject	PO1	PO2	PO3	PO4	PO5
22UBOTC13	9	11	14	10	13
22UBOTC14	9	11	13	11	13
22UZOOA01	15	15	15	15	15
22UENVS18	14	14	14	14	15
Total	47	51	56	50	56

		All Subjects PO Grade Count					Avg Grade
		PO1	PO2	PO3	PO4	PO5	
Not Attained	<35	5	6	7	5	6	6
Satisfactory	35-49	28	26	25	27	25	26
Good	50-69	21	22	22	22	23	22
Excellent	>=70	0	0	0	0	0	0

No. of Data	54	54	54	54	54	54
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PROGRAMME OUTCOMES

UG ENGLISH



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UG: ENGLISH

PROGRAMME OUTCOMES:

PO1: Disciplinary Knowledge: Capable of demonstrating comprehensive knowledge and understanding of one or more disciplines that form a part of an undergraduate programme of study.

PO2: Critical Thinking: Capability to apply analytic thought to a body of knowledge; analyze and evaluate evidence, arguments, claims, beliefs on the basis of empirical evidence; identify relevant assumptions or implications; formulate coherent arguments; critically evaluate practices, policies and theories by following scientific approach to knowledge development.

PO3: Problem Solving: Capacity to extrapolate from what one has learned and apply their competencies to solve different kinds of non-familiar problems, rather than replicate curriculum content knowledge; and apply one's learning to real life situations.

PO4: Analytical Reasoning: Ability to evaluate the reliability and relevance of evidence; identify logical flaws and holes in the arguments of others; analyze and synthesize data from a variety of sources; draw valid conclusions and support them with evidence and examples and addressing opposing viewpoints.

PO5: Scientific Reasoning: Ability to analyse, interpret and draw conclusions from quantitative / qualitative data; and critically evaluate ideas, evidence, and experiences from an open minded and reasoned perspective.

PO6: Self-directed & Lifelong Learning: Ability to work independently, identify and manage a project. Ability to acquire knowledge and skills, including "learning how to learn", through self-placed and self-directed learning aimed at personal development, meeting economic, social and cultural objectives.

PO7: Reflective Thinking: Critical sensibility to lived experiences, with self awareness and reflexivity of both self and society

PO8: Reading & Projects: Document their reading and interpretive practices in assignments, translation works, and independent projects.

PO9: Confidence & Effectiveness: Confidently and effectively articulate their literary and personal experiences.



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UG HISTORY



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UG: HISTORY

Programme Outcomes:

PO1: Knowledge of Economics: Ability to understand Economic Theories and functioning of Economic Models. To develop an adequate competency in the Economic Theory and Methods.

PO2: Analytical Reasoning and Critical Thinking: Critically Analyze and assess the way in which economists examine the real world to understand the current events and evaluate specific proposals.

PO3: Logical Reasoning and Quantitative Ability: Ability to understand how to collect and analyse data and use empirical evidence to evaluate the validity of hypothesis, using Quantitative Methodology and conduct data analysis to interpret results.

PO4: Communication and Research Skills: Communication and Research related skills. Developing a sense of capability for relevant/appropriate inquiry and asking questions, synthesising and articulating and reporting results and to efficiently communicate thoughts and ideas in a clear and concise manner.

PO5: Gender, Environment and Sustainability: Comprehend the Environmental issues and Sustainable Development and strive to achieving economic and social equity for women and be Gender Sensitive.

PO6: Employability and Leadership Skills: Become empowered individuals to be employed in various positions in industry, academia and research and have the potential to become Entrepreneurs and take leadership roles in their chosen occupations and communities.

PO7: Social Interaction: Acquire the ability to engage in relevant conversations and have the ability to understand the views of society that would help initiate policy making.

PO8: Digital Literacy and Lifelong Learning: Capability to use ICT tools in a variety of learning situation and use appropriate software for analysis of data - Ability to acquire Knowledge situations and skills for life through self directed learning and adapt to different learning environments.



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UG MATHS



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UG: MATHS

PROGRAMME OUTCOMES:

PO1: Disciplinary Knowledge: Capable of demonstrating comprehensive knowledge and understanding of one or more disciplines that form a part of an undergraduate programme of study.

PO2: Critical Thinking: Capability to apply analytic thought to a body of knowledge; analyse and evaluate evidence, arguments, claims, beliefs on the basis of empirical evidence; identify relevant assumptions or implications; formulate coherent arguments; critically evaluate practices, policies and theories by following scientific approach to knowledge development.

PO3: Problem Solving: Capacity to extrapolate from what one has learned and apply their competencies to solve different kinds of non-familiar problems, rather than replicate curriculum content knowledge; and apply one's learning to real life situations.

PO4: Analytical Reasoning: Ability to evaluate the reliability and relevance of evidence; identify logical flaws and holes in the arguments of others; analyze and synthesize data from a variety of sources; draw valid conclusions and support them with evidence and examples and addressing opposing viewpoints.

PO5: Scientific Reasoning: Ability to analyse, interpret and draw conclusions from quantitative / qualitative data; and critically evaluate ideas, evidence, and experiences from an open minded and reasoned perspective.

PO6: Self-directed & Lifelong Learning: Ability to work independently, identify and manage a project. Ability to acquire knowledge and skills, including "learning how to learn", through self-placed and self-directed learning aimed at personal development, meeting economic, social and cultural objectives.



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UG MICROBIOLOGY



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UG: MICRO BIOLOGY

Programme Outcomes:	<p>PO1: Disciplinary knowledge: Capable of demonstrating comprehensive knowledge and understanding of one or more disciplines that form a part of an undergraduate Programme of study</p> <p>PO2: Communication Skills: Ability to express thoughts and ideas effectively in writing and orally; Communicate with others using appropriate media; confidently share one's views and express herself/himself; demonstrate the ability to listen carefully, read and write analytically, and present complex information in a clear and concise manner to different groups.</p> <p>PO3: Critical thinking: Capability to apply analytic thought to a body of knowledge; analyse and evaluate evidence, arguments, claims, beliefs on the basis of empirical evidence; identify relevant assumptions or implications; formulate coherent arguments; critically evaluate practices, policies and theories by following scientific approach to knowledge development.</p> <p>PO4: Problem solving: Capacity to extrapolate from what one has learned and apply their competencies to solve different kinds of non-familiar problems, rather than replicate curriculum content knowledge; and apply one's learning to real life situations.</p> <p>PO5: Analytical reasoning: Ability to evaluate the reliability and relevance of evidence; identify logical flaws and holes in the arguments of others; analyze and synthesize data from a variety of sources; draw valid conclusions and support them with evidence and examples, and addressing opposing viewpoints.</p> <p>PO6: Research-related skills: A sense of inquiry and capability for asking relevant/appropriate questions, problem arising, synthesising and articulating; Ability to recognise cause-and-effect relationships, define problems, formulate hypotheses, test hypotheses, analyse, interpret and draw conclusions from data, establish hypotheses, predict cause-and-effect relationships; ability to plan, execute and report the results of an experiment or investigation</p> <p>PO7: Cooperation/Team work: Ability to work effectively and respectfully with diverse teams; facilitate cooperative or coordinated effort on the part of a group, and act together as a group or a team in the interests of a common cause and work efficiently as a member of a team</p>
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UG PHYSICS



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UG: PHYSICS

PROGRAMME OUTCOMES

Programme Outcomes: (These are mere guidelines. Faculty can create POs based on their curriculum or adopt from UGC or the University for their Programme)	PO1: Disciplinary knowledge: Capable of demonstrating comprehensive knowledge and understanding of one or more disciplines that form a part of an undergraduate programme of study PO2: Communication Skills: Ability to express thoughts and ideas effectively in writing and orally communicate with others using appropriate media; confidently share one's views and express herself/himself; demonstrate the ability to listen carefully; read and write analytically and present complex information in a clear and concise manner to different groups. PO3: Critical thinking: Capability to apply the analytic thought to a body of knowledge; analyse and evaluate the proofs, arguments, claims, beliefs on the basis of empirical evidences; identify relevant assumptions or implications; formulate coherent arguments; critically evaluate practices, policies and theories by following scientific approach. PO4: Problem solving: Capacity to extrapolate from what one has learned and apply their competencies to solve different kinds of non-familiar problems, rather than replicate curriculum content knowledge; and apply one's learning to real life situations. PO5: Analytical reasoning: Ability to evaluate the reliability and relevance of evidence; identify logical flaws and holes in the arguments of others; analyze and synthesize data from a variety of sources; draw valid conclusions and support them with evidence and examples, and addressing opposing viewpoints. PO6: Research-related skills: A sense of inquiry and capability for asking relevant/appropriate questions, problem arising, synthesising and articulating; Ability to recognise cause-and-effect relationships, define problems, formulate hypotheses, test hypotheses, analyse, interpret and draw conclusions from data, establish hypotheses, predict cause-and-effect relationships; ability to plan, execute and report the results of an experiment or investigation PO7: Cooperation/Team work: Ability to work effectively and respectfully with diverse teams; facilitate cooperative or coordinated effort on the part of a group, and act together as a group or a team in the interests of a common cause and work efficiently as a member of a team PO8: Scientific reasoning: Ability to analyse, interpret and draw conclusions from quantitative/qualitative data; and critically evaluate ideas, evidence and experiences from an open-minded and reasoned perspective. PO9: Reflective thinking:
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COURSE OUTCOMES

BOTANY



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COURSE OUTCOMES

BOTANY	
SUBJECT	COURSE OUTCOMES
PLANT DIVERSITY I ALGAE	<ul style="list-style-type: none">· Relate to the structural organization, reproduction and significance of algae.· Demonstrate knowledge in understanding the various life cycle patterns and the fundamental concepts in algal growth· Explain the benefits of various algal technologies on the ecosystem· Compare and contrast the thallus organization and modes of reproduction in algae.· Determine the emerging areas of Algal Biotechnology for identifying commercial potentials of algal products and their uses.
BASICS OF BOTANY	<ul style="list-style-type: none">· Increase the awareness and appreciation of human friendly algae and their economic importance.· Develop an understanding of microbes and fungi and appreciate their adaptive strategies· Develop critical understanding on morphology, anatomy and reproduction of Bryophytes, Pteridophytes and Gymnosperm· Compare the structure and function of cells and explain the development of cells.· Understand the core concepts and fundamentals of plant biotechnology and genetic engineering.
FUNGI, BACTERIA, VIRUSES, PLANT PATHOLOGY AND LICHENS	<ol style="list-style-type: none">1. Recognize the general characteristics of microbes, fungi and lichens and disease symptoms.2. Develop an understanding of microbes, fungi and lichens and appreciate their adaptive strategies based on structural organization3. Identify the common plant diseases, according to geographical locations and devise control measures4. Analyze the emerging trends in fungal biotechnology with special reference to agricultural and pharmaceutical applications.5. Determine the economic importance of microbes, fungi and lichens.
ORGANIC FARMING	<ol style="list-style-type: none">1. Recognize the different forms of biofertilizers and their uses.2. Explain and interpret the components, patterns, and processes of bacteria for growth in crop production.3. Apply techniques for synthesizing green manure and develop



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BBA



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BBA	
SUBJECT	COURSE OUTCOMES
Principles of Management	1. Describe nature, scope, role, levels, functions and approaches of management
	2. Apply planning and decision making in management
	3. Identify organization structure and various organizing techniques
	4. Understand Direction, Co-ordination & Control mechanisms
	5. Relate and infer ethical practices of organisation.
Accounting for Managers	1. Prepare Journal, ledger, trial balance and cash book
	2. Classify errors and making rectification entries
	3. Prepare final accounts with adjustments
	4. Pass depreciation entries and prepare depreciation accounts
	5. Prepare single and double entry system of accounting.
Managerial Economics	1. Analyze & apply the various economic concepts in individual & business decisions.
	2. Explain demand concepts, underlying theories and identify demand forecasting techniques.
	3. Employ production, cost and supply analysis for business decision making
	4. Identify pricing strategies
	5. Classify market under competitive scenarios.
Business Organisation	1. To introduce the concepts and forms of business organization and provide insights into advertising and stock exchange.
	2. To learn about the various forms of business organization and the process of setting a new venture entity under a country's legal-economic structure
	3. To explore the international prospects of trade and business under globalization and understand the working of different functionaries of business
	4. To acquaint the students with the forms of business organization.
	5. To create the Knowledge about Business



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CHEMISTRY



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CHEMISTRY	
SUBJECT	COURSE OUTCOMES
GENERAL CHEMISTRY-I	CO1: explain the atomic structure, wave particle duality of matter, periodic properties bonding, and properties of compounds.
	CO2: classify the elements in the periodic table, types of bonds, reaction intermediates electronic effects in organic compounds, types of reagents.
	CO3: apply the theories of atomic structure, bonding, to calculate energy of a spectral transition, Δx , Δp electronegativity, percentage ionic character and bond order.
	CO4: evaluate the relationship existing between electronic configuration, bonding, geometry of molecules and reactions; structure reactivity and electronic effects
	CO5: construct MO diagrams, predict trends in periodic properties, assess the properties of elements, and explain hybridization in molecules, nature of H – bonding and organic reaction mechanisms.
Quantitative Inorganic Estimation (titrimetry) and Inorganic Preparations	CO1: explain the basic principles involved in titrimetric analysis and inorganic preparations.
	CO2: compare the methodologies of different titrimetric analysis.
	CO3: calculate the concentrations of unknown solutions in different ways and develop the skill to estimate the amount of a substance present in a given solution.
	CO4: identify the end point of various titrations
	CO5: acquire knowledge on the systematic analysis of Mixture of salts., identify the cations and anions in the unknown substance.
ROLE OF CHEMISTRY IN DAILY LIFE	CO1: learn about the chemicals used in everyday life as well as air pollution and water pollution.
	CO2: get knowledge on building materials cement, ceramics, glass and plastics, polythene, PVC bakelite, polyesters,
	CO3: acquire information about Food and Nutrition. Carbohydrates, Proteins, Fats Also have an awareness about Cosmetics Tooth pastes, face powder, soaps and detergents.
	CO4: discuss about the fertilizers like urea, NPK fertilizers and super phosphate. Fuel classification solid, liquid and gaseous; nuclear fuel - examples and uses



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ENGLISH



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	Interpret any literary piece of work
PG	
23PENG11: ENGLISH POETRY	Gain ideas about the old English writing style. Acquire knowledge about various forms of poetry during different centuries. Evaluate various poets as representatives of their periods Trace the evolution of various literary movements Justify British Poetry as an aesthetic record of the societies concerned
23PENG12: ENGLISH DRAMA	Appraise various aspects of drama and theatre Identify drama and performance as a cultural process and an artistic discourse Evaluate plot structure, characterization and dialogue Interpret drama texts as aesthetic records of their times viz., Elizabethan, Restoration, Victorian and Early Modern ages Examine the sequential course dealing with Modern and Postmodern British Drama
23PENG13: ENGLISH FICTION	Gain wide knowledge about different types of novels. Learn the art of writing different forms of novels with the learned notions. Explore Social, domestic and gothic novels. Assess philosophical and political underpinnings of Victorian morality, anti Victorian realities and the aesthetic movement. Infer themes relating to the turn of the century events through close reading of text.
23PENG14-1: INDIAN WRITING IN ENGLISH	Understand the themes of Indian Writing in English Identify the major trends in Indian Writing in English Examine the background and settings of the prescribed texts Evaluate the cultural significance of Indian English Literature Gain exposure to diverse culture and literature and further get enlightened about socio-cultural scenarios in the contemporary era.
23PENG21 – AMERICAN LITERATURE	Analyze the movements and trends that shaped American literature



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HOLOGY

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	<ul style="list-style-type: none"> The students will be able to build knowledge on theories and principles of behaviour modification and techniques. The student will be able to apply the principles of techniques in real-life conditions.
Psychology Of Middle Age And Old Age	<ul style="list-style-type: none"> CO1(K2): To describe and discuss the various developmental tasks of middle age. CO2(K2,K4): To analyses and understand the vocational and family adjustments made by middle aged people. CO3(K5): To discuss and evaluate the personal and social hazards of old age. CO4(K4): To identify the changes to be made in the living arrangements of elderly CO5(K2): To understand memory decline in old age.
Social Psychology II	<ul style="list-style-type: none"> CO1(K1) : To relate to the nature and causes of social influence. CO2 (K2) :To observe the internal and external influences on helping behaviour. CO3 (K3) : To employ the strategies that can be used to prevent or control human aggression. CO4 (K4) : To appraise group dynamics. CO5 (K4) :Toanalyze the role of social psychology in various settings like legal system , health and work.
Introduction to Research Methodology	<ul style="list-style-type: none"> CO1: (K2) Understand the ethics and various data collection methods to conduct research. CO2: (K2) Demonstrate the ability to identify independent, dependent and mediating variables and to establish reliability and validity CO3: (K3) Formulate hypothesis and research objectives and distinguish various sling techniques CO4: (K4) Determine appropriate research design. CO5: (K6) Ability to write research report as per APA protocol
EFFECTIVE DECISION-MAKING SKILLS	<ul style="list-style-type: none"> The students will develop confidence by mastering in decision-making and its strategies The students will be able to build career decision-making skills. The students will be able to understand the significance of interpersonal decision-making. The students will be able to take appropriate decisions in workplace settings.
Psychopathology I	<ul style="list-style-type: none"> CO1(K2) - To distinguish between normal & abnormal behavior and outline the historic view of abnormal psychology.



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ANNAMALAI UNIVERSITY

(AFFILIATED COLLEGES)
301 - M.A. TAMIL

Programme Structure and Scheme of Examination (under CBCS)
(Applicable to the candidates admitted from the academic year 2023 -2024 onwards)

Part	Course Code	Study Components & Course Title	Credit	Hours/Week	Maximum Marks		
					CIA	ESE	Total
SEMESTER – I							
A	23PTAMC11	Core I: இக்கால இலக்கியம்	5	7	25	75	100
	23PTAMC12	Core II: அறஇலக்கியம்	5	7	25	75	100
	23PTAMC13	Core III: தொல்காப்பியம் பொருளதிகாரம்-I	4	6	25	75	100
	23PTAME14-1 23PTAME14-2 23PTAME14-3	Elective I: நாட்டார் வழக்காற்றியல் (அ) பொது மொழியியல் (அ) பெரியாரியல்	3	5	25	75	100
	23PTAME15-1 23PTAME15-2 23PTAME15-3	Elective II: அயலகத் தமிழ் இலக்கியம் (அ) இந்திய இலக்கியம் (அ) உரையாசிரியர்கள்	3	5	25	75	100
Total			20	30			500
SEMESTER – II							
A	23PTAMC21	Core IV: பக்தி இலக்கியம்	5	6	25	75	100
	23PTAMC22	Core V: காப்பிய இலக்கியம்	5	6	25	75	100
	23PTAMC23	Core VI: தொல்காப்பியம் பொருளதிகாரம்-II	4	6	25	75	100
	23PTAME24-1 23PTAME24-2 23PTAME24-3	Elective III: இலக்கியமும் தொன்மமும் (அ) உலக இலக்கியம் (அ) தமிழ் அரங்கியல்	3	4	25	75	100
	23PTAME25-1 23PTAME25-2 23PTAME25-3	Elective IV: நோக்கு நூல்கள் (அ) பண்பாட்டுமானிடவியல் (அ) பெண்படைப்பாளிகளின் இலக்கியங்கள்	3	4	25	75	100
B	23PTAMS26	Skill Enhancement - I : திறன்மேம்பாட்டுப் பாடங்கள் – I ஊடகக்கலைத் திறன்	2	4	25	75	100
Total			22	30			600



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SEMESTER – III							
A	23PTAMC31	Core VII: சிற்றிலக்கியம்	5	6	25	75	100
	23PTAMC32	Core VIII: தொல்காப்பியம் எழுத்த்திகாரம்	5	6	25	75	100
	23PTAMC33	Core IX: ஆராய்ச்சி நெறிமுறைகள்	5	6	25	75	100
	23PTAMC34	Core X: விளம்பரக்கலை	4	6	25	75	100
	23PTAME35-1 23PTAME35-2	Elective - V: தொல்லியல் (அ) பதிப்பியல்	3	3	25	75	100
B (i)	23PTAMS36	Skill Enhancement-II: மொழிபெயர்ப்பு இலக்கியம்	2	3	25	75	100
B (ii)	23PTAMI37	Summer Internship *	2	-	25	75	100
Total			26	30			700
SEMESTER – IV							
A	23PTAMC41	Core XI: சங்க இலக்கியம்	5	6	25	75	100
	23PTAMC42	Core XII: சொல்லதிகாரம்	5	6	25	75	100
	23PTAMD43	Project with Viva-voce: ஆய்வேடு	7	10	25	75	100
	23PTAME44-1 23PTAME44-2	Elective – VI : (Industry / Entrepreneurship) இலக்கியத் திறனாய்வும் கொள்கைகளும் தமிழில் சிறுபத்திரிகைகள்	3	4	25	75	100
B (i)	23PTAMS45	Skill Enhancement-III: பணித்தேர்வுத் தமிழ் NET-SLET (4 hours)	2	4	25	75	100
C	23PTAMX46	Extension Activity	1	-	100		100
Total			23	30			600
Grand Total			91				2400

* Students should complete two weeks of internship before the commencement of III semester.



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Credit Distribution for PG Arts Programme

Part	Course Details	No. of courses	Credit per course	Total Credit
A	Core (including Industry Module)	12	4 or 5	57
	Elective Course	6	3	18
	Project Work with VIVA-VOCE	1	7	7
B(i)	Skill Enhancement Course	3	2	6
B(ii)	Summer Internship/ Industrial Activity	1	2	2
C	Extension Activity	1	1	1
				91

Component-wise Credit Distribution

Part	Courses	Sem I	Sem II	Sem III	Sem IV	Total
A	Core (including Practical and Project)	14	14	19	17	64
	Elective	6	6	3	3	18
B(i)	Skill Enhancement Course	-	2	2	2	6
B(ii)	Summer Internship/Industrial Activity	-	-	2	-	2
C	Extension Activity	-	-	-	1	1
						91

Part A and B(i) component will be taken into account for CGPA calculation for the post graduate programme and the other components Part B(ii) and C have to be completed during the duration of the programme as per the norms, to be eligible for obtaining PG degree.



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Programme Outcomes:	<p>PO1: Problem Solving Skill: Apply knowledge of Management theories and Human Resource practices to solve business problems through research in Global context</p> <p>PO2: Decision Making Skill: Foster analytical and critical thinking abilities for data-based decision-making.</p> <p>PO3: Ethical Value: Ability to incorporate quality, ethical and legal value-based perspectives to all organizational activities.</p> <p>PO4: Communication Skill: Ability to develop communication, managerial and interpersonal skills.</p> <p>PO5: Individual and Team Leadership Skill: Capability to lead themselves and the team to achieve organizational goals.</p> <p>PO6: Employability Skill: Inculcate contemporary business practices to enhance employability skills in the competitive environment.</p> <p>PO7: Entrepreneurial Skill: Equip with skills and competencies to become an entrepreneur.</p> <p>PO8: Contribution to Society: Succeed in career endeavors and contribute significantly to society.</p> <p>PO 9 Multicultural competence: Possess knowledge of the values and beliefs of multiple cultures and a global perspective;</p> <p>PO 10: Moral and ethical awareness/reasoning: Ability to embrace moral/ethical values in conducting one's life,</p> <p>PO 11: Leadership readiness/qualities: Capability for mapping out the tasks of a team or an organization, and setting direction, formulating an inspiring vision, building a team</p> <p>PO 12: Lifelong learning: Ability to acquire knowledge and skills, including „learning how to learn“,</p>
PROGRAMME SPECIFIC OUTCOMES	<p>PSO1: முதன்மைப் பாடங்களின் வழித் தமிழ்இலக்கிய அடிப்படையை அறிதல், இலக்கியஉட்பிரிவுகளில் (கவிதை, புதினம், சிறுகதைஉரைநடை) போன்றவற்றில் படைப்பாக்கச் சிந்தனைகளைப் பெறவைத்தல்-அதன்வழி ஆய்வு மேற்கொள்வதற்கான அடித்தளத்தை மாணவியர் பெறவைத்து உயர்கல்விக்கு வழிகாட்டுதலை உருவாக்கக் கூடியதாக அமைதல்.</p> <p>PSO2:தற்காலத்திற்கேற்ற வகையில் கணினி இணையப்பயன்பாட்டு மின்னடகங்களின் அறிவை மாணவியர் பெறவைத்தல். தமிழ் இலக்கியத் தொடர்பான பிறதுறை அறிவைப்பெற இதுவாய்ப்பளிக்கின்றது. மேலும் அதன் வழிப்பன்முக நோக்கும் புத்தறிவுச் சிந்தனையும் பெற வழி வகுத்தல் .</p>



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SEMESTER: I CORE-I Part A	23PTAMC11: இக்கால இலக்கியம்	CREDIT: 5 HOURS: 7/W
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Pre-requisite	மாணவர்கள் இக்கால இலக்கியத்தின் அடிப்படைப்பண்புகளை அறிந்திருத்தல்
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Learning Objectives:
பாடநோக்கங்கள்

- இக்கால இலக்கியத்தில் ஆழமான புலமை பெறுதல்.
- இக்காலத்தமிழ்க்கவிதை (மரபுக்கவிதை, புதுக்கவிதை) புனைகதை (சிறுகதை, புதினம்) ஆகியவற்றை ஆர்வத்துடன் தேடிவாசித்தல்.
- இக்காலத்தமிழ்க்கவிதை, புனைகதை ஆகியவற்றின் போக்குகளையும் பின்புலங்களையும் உணர்தல்.
- இக்காலத்தமிழ் மரபுக்கவிதை, புதுக்கவிதை, சிறுகதை, புதினம் ஆகியவகைகளில் இலக்கியநலம்பெற, சமூகவியல்நோக்கில் அணுக, மதிப்பிடப்பயிற்சி பெறல்.



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Expected Course Outcomes: இப்பாடத்தைக்கற்பதால்விளையும்பயன்கள்		
இப்பாடத்தைக்கற்பதால்பின்வரும்பயன்களைமாணவர்அடைவர்.		
CO 1	இக்காலஇலக்கியவரலாற்றைநன்குஅறிதல்.	K2
CO 2	இக்காலஇலக்கியத்தில்மரபுக்கவிதை, புதுக்கவிதை, சிறுகதை, புனைகதைஆகியகளங்களில்சிறந்தபடைப்புகளைக்கற்றுஇலக்கியத்திளைப்பும்சமூகஉணர்வும்தெரிந்துகொள்வதல்.	K4
CO 3	கவிதை, புனைகதைஆகியவற்றின்வடிவம், பொருள், இலக்கியஅழகுகள்முதலியவற்றைப்பகுத்துணர்ந்துமதிப்பிடும்திறமையுடையபெறுதல்.	K4
CO 4	இக்காலஇலக்கியங்களின்போக்குகளையும்தனித்தன்மைகளையும்விரிவாகவும்ஆழமாகவும்நுட்பமாகவும்அறிதல்.	K2
CO 5	உரைநடை இலக்கியங்களைப் பகுத்தாய்ந்து மதிப்பிடல்	K5
K1 - Remember; K2 - Understand; K3 - Apply; K4 - Analyze; K5 - Evaluate; K6 - Create		
Unit:I	பாடநூல்:பாரதியார் – கனவு (சுயசரிதை) முழுமையும் பாரதிதாசன் - புரட்சிக்கவி (முழுமையும்)	
Unit:II	<ul style="list-style-type: none">தெரிவுசெய்தபாடப்பகுதிகள்: ந. பிச்சமூர்த்தி (ந. பிச்சமூர்த்திகவிதைகள்: காதல், பெட்டிக்கடைநாரணன்), பிரமிள் (பிரமிள்தேர்ந்தெடுத்தகவிதைகள்: எல்லை, காவியம், குமிழிகள்), ஞானக்கூத்தன் (அன்றுவேறுகிழமை: கீழ்வெண்மணி, தோழர்மோசிகீரனார்), நா. காமராசன் (காகிதப்பூக்கள், விலைமகளிர்), அப்துல்ரகுமான் (நேயர்விருப்பம்: மண், ஆலாபனை: போட்டி), மீரா (குக்கூ 1, 3, 14, 15, 16, 18, 24, 26, 34, 41), இன்குலாப் (ஒவ்வொருபுல்லையும்பெயர்சொல்லிஅழைப்பேன்: ஒவ்வொருபுல்லையும், மிச்சமிருக்கும்ஓரிருதளிர்கள்), ஈரோடுதமிழன்பன் (மாற்றுமனிதம்: அம்மாவும்மல்லிகையும், திசைகடக்கும்சிறகுகள்: கருணைமறவர்தந்தைபெரியார்), சிற்பி (கண்ணாடிச்சிறகுகள்ஒருபறவை: மின்துளிர்கள் - 5, கற்றதுகைம்மண்அளவு), மு. மேத்தா (கண்ணீர்ப்பூக்கள்: மரங்கள், வாழைமரத்தின்சபதம்), வைரமுத்து (இந்தப்பூக்கள்விற்பனைக்கல்ல: ஐந்துபெரிதுஆறுசிறிது, மருத்துவஅறிக்கை), மனுஷ்யபுத்திரன்	



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	<p>(இதற்குமுன்பும்இதற்குப்பிறகும்: எல்லாவற்றையும்சரிசெய்யலாம், ஊழியின்தினங்கள்: ஊழியின்தினங்கள் - 20), சுகிர்தராணி (காமத்திப்பூ: வாழ்தல்நிமித்தம், இரவுக்குறி),</p> <ul style="list-style-type: none">புதுக்கவிதைத்தளத்தில்வெவ்வேறுபோக்குகளில்குறிப்பிடத்தக்ககவிஞர்களானபுவியரசு, த. பழமலய், தேவதேவன், அபி, கல்யாண்ஜி, கலாப்ரியா, அறிவுமதி, சேரன், க்ருஷாங்கினி, இளம்பிறை, பெருந்தேவி, சல்மா, கனிமொழி, மாலதிமைத்ரி, குட்டிரேவதி, என்.டி. ராஜ்குமார், இசை, ந.முத்துக்குமார், கபிலன், யுகபாரதி, யவனிகாஸ்ரீராம், பச்சியப்பன், போகன்சங்கர்உள்ளிட்டோரைப்புதுக்கவிதைவரலாற்றுநூல்களின்வாயிலாகவும்திறனாய்வுநூல்களின்வாயிலாகவும் 'கொங்குதேர்வாழ்க்கை' முதலியபுதுக்கவிதைத்தொகுப்புநூல்களின்வாயிலாகவும்பொதுநிலையில்அறிமுகம்செய்தல்.
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Unit:IV	<p>உ.வே.சாமிநாதையர்கடிதங்கள் - 5 (தெரிவு செய்யப்பட்டவை)- <u>முதல் 5</u> நாடகம் - பம்மல் சம்பந்தனார் - சந்திரஹரி</p>
Unit:V	<p>அண்ணாவின் <u>சிறுகதைகள்</u> (தெரிவு செய்யப்பட்டவை) -<u>முதல் 5</u> அக்னிச் சிறகுகள் - ஏ.பி.ஜே.அப்துல் கலாம்</p>
Text Book(s)	



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- Tamil novels on line - books.tamilcube.com

OUTCOME MAPPING

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO 1	PSO 2
CO1	3	3	3	3	2	3	2	3	2	3	3	3
CO2	3	1	3	2	2	2	3	3	3	2	3	1
CO3	2	2	1	3	2	3	2	2	2	3	2	3
CO4	2	2	3	3	3	3	2	3	2	3	2	2
CO5	3	2	3	2	2	2	3	3	3	2	3	2

Strong -3,Medium-2,Low-1



பெரியார் கலைக் கல்லூரி
PERIYAR ARTS COLLEGE

Devanampattinam, Cuddalore - 607 001
(A Higher Educational Institution run by the Government of Tamilnadu)
Affiliated to Annamalai University, Annamalai Nagar

f: 04142 213166

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✉: principal@pacc.in

ANNAMALAI  UNIVERSITY

(AFFILIATED COLLEGES)
302 M.A. ENGLISH

Programme Structure and Scheme of Examination (under CBCS)
(Applicable to the candidates admitted from the academic year 2023 -2024 onwards)

Part	Course Code	Study Components & Course Title	Credit	Hours/ Week	Maximum Marks		
					CIA	ESE	Total
SEMESTER – I							
A	23PENG11	Core-I: English Poetry	5	7	25	75	100
	23PENG12	Core-II: English Drama	5	7	25	75	100
	23PENG13	Core III: English Fiction	4	6	25	75	100
	23PENG14-1 23PENG14-2	Elective-I: Indian Writing in English (or) World Popular Short Stories	3	5	25	75	100
	23PENG15-1 23PENG15-2	Elective-II: English Literature for Competitive Examinations (or) Translation Theory and Practice	3	5	25	75	100
			20	30			500
SEMESTER – II							
A	23PENG21	Core-IV: American Literature	5	6	25	75	100
	23PENG22	Core-V: Shakespeare Studies	5	6	25	75	100
	23PENG23	Core-VI: Post Colonial Theory and Literature	4	6	25	75	100
	23PENG24-1 23PENG24-2	Elective-III: Comparative Literature (or) Women's Writing	3	5	25	75	100
	23PENG25-1 23PENG25-2	Elective-IV: World Mythology (or) Indian Classics in Translation	3	5	25	75	100
B (i)	23PENG26	Skill Enhancement Course (SEC-I): Approaches to English Language Teaching	2	2	25	75	100
			22	30			600
SEMESTER – III							
A	23PENG31	CORE -VII : Contemporary Literary Criticism	5	6	25	75	100
	23PENG32	CORE -VIII : Twenty First Century Millennial Literature and Culture	5	6	25	75	100
	23PENG33	CORE- IX : Literature of the Marginalized in India	5	6	25	75	100
	23PENG34	CORE- X (Industry Module) : Journalism and Mass Communication	4	6	25	75	100
	23PENG35-1 23PENG35-2	Elective-V: Oral Narratives (or) New Literature in English	3	3	25	75	100
B (i)		Skill Enhancement Course (SEC-II) :	2	3	25	75	100



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	23PENG36	English for Tourism					
B (ii)	23PENG37	Summer Internship *	2	-	25	75	100
			26	30			700
		SEMESTER – IV					
A	23PENG41	CORE- XI: Subaltern Studies	5	6	25	75	100
	23PENG42	CORE - XII : Canadian Studies	5	6	25	75	100
	23PENG43	PROJECT : Research Methodology, Project Writing and Viva	7	10	25	75	100
	23PENG44	Elective VI: Entrepreneurship	3	4	25	75	100
B(i)	23PENG45	Skill Enhancement Course (SEC III) : English for Careers	2	4	25	75	100
C	23PENG46	Extension Activity	1	-	100	-	100
			23	30			600
		Total Credits / Hours	91	120			2400

* Students should complete two weeks of internship before the commencement of III semester.



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Credit Distribution for PG Arts Programme

Part	Course Details	No. of courses	Credit per course	Total Credit
A	Core (including Industry Module)	12	4 or 5	57
	Elective Course	6	3	18
	Project Work with VIVA-VOCE	1	7	7
B(i)	Skill Enhancement Course	3	2	6
B(ii)	Summer Internship/ Industrial Activity	1	2	2
C	Extension Activity	1	1	1
				91

Component-wise Credit Distribution

Part	Courses	Sem I	Sem II	Sem III	Sem IV	Total
A	Core (including Practical and Project)	14	14	19	17	64
	Elective	6	6	3	3	18
B(i)	Skill Enhancement Course	-	2	2	2	6
B(ii)	Summer Internship/Industrial Activity	-	-	2	-	2
C	Extension Activity	-	-	-	1	1
						91

Part A and B(i) component will be taken into account for CGPA calculation for the post graduate programme and the other components Part B(ii) and C have to be completed during the duration of the programme as per the norms, to be eligible for obtaining PG degree.



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Semester: I CORE I	23PENGC11: ENGLISH POETRY	Credits: 5 Hours: 7
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Learning Objectives

LO1	To familiarize students with English Poetry starting from Medieval England to the 17th Century.
LO2	To make them focus on the evolution of Poetic forms such as Sonnet, Ballad, Lyric, Satire, Epic etc.
LO3	To enhance their good comprehension of History of English literature
LO4	To develop their aesthetic sense.
LO5	To acquaint them with various literary devices.

Details

UNIT I Middle English Poetry - Chaucer: "The General Prologue":

Pardoner, The Nun, Doctor, Friar

UNIT II Elizabethan Poetry - Spenser: "Epithalamion"

Donne: "A Valediction: Forbidding Mourning" "The Canonization"

UNIT III Seventeenth Century Poetry - John Milton "Paradise Lost Book

IX" Marvell: "To His Coy Mistress"

UNIT IV Eighteenth Century Poetry – Dryden : "Absalom and Achitophel" Lines 150 -

476 Gray : "Elegy Written in a Country Churchyard"

Wordsworth: "Tintern Abbey"

Burns : "Holy Willie's Prayer" & "Auld Lang Syne"

UNIT V Modern Poetry - Rupert Brooke: "The Soldier" W.B. Yeats: Sailing to

Byzantium W. H. Auden: "Elegy on the Death of W. B. Yeats" & "Musee des

Beaux Arts" Dylan Thomas: "Do Not Go Gentle Into That Good Night" &

"Poem in October" Philip Larkin: "Whitsun Weddings" Ted Hughes: "Hawk

Roosting" Seamus Heaney: "Digging" Carol Ann Duffy: "Standing Female

Nude" Eavan Boland: "Achilles Woman"

Course Outcomes		Programme Outcomes
CO	On completion of this course, students will	
CO1	Gain ideas about the old English writing style.	PO1, PO2
CO2	Acquire knowledge about various forms of poetry during different centuries.	PO5, PO6
CO3	Evaluate various poets as representatives of their periods	PO7
CO4	Trace the evolution of various literary movements	PO8
CO5	Justify British Poetry as an aesthetic record of the societies concerned	PO9, PO10
Text Book		
1	1973, The Oxford Anthology of English Literature Vol. I. The Middle Ages Through the 18th century. OUP, London	
2	Standard editions of texts	
Reference Books		
1.	T.S. Eliot, 1932, "The Metaphysical Poets" from Selected Essay; Faber and Faber limited, London.	
2.	H.S. Bennett, 1970, Chaucer and the Fifteenth Century, Clarendon Press, London.	
3.	Malcolm Bradbury and David Palmer, ed., 1970 Metaphysical Poetry, Stratford - upon - Avon Studies Vol. II, Edward Arnold, London.	
4.	William R. Keats, ed., 1971, Seventeenth Century English Poetry: Modern Essays in Criticism, Oxford University Press, London.	
5.	A.G. George, 1971, Studies in Poetry, Heinemann Education Books Ltd., London.	
6	David Daiches, 1981, A Critical History of English Literature Vols. I & II., Secker & Warburg, London.	
7	Thomas N. Corns, ed., 1993, The Cambridge Companion to English Poetry: Donne to Marvell, Cambridge University Press, Cambridge.	
Web Resources		
1.	http://www.english/.org.uk/chaucer/htm	
2.	https://www.britannica.com/topic/The-Canonization	
3.	https://www.worldhistory.org/Elizabethan_Theatre/ https://www.britannica.com/topic/Paradise-Lost-epic-poem-by-Milton	
4.	https://www.britannica.com/topic/Absalom-and-Achitophel	
5.	https://www.cs.mcgill.ca/~rwest/wikispeedia/wpcd/wp/m/Modernist_poetry_in_English.html	

Mapping with Programme Outcomes

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	3	3	3	3	3	2	3	3	3	2
CO2	2	3	3	2	2	3	2	2	2	3
CO3	3	3	2	2	3	2	3	2	3	2
CO4	3	3	3	3	2	3	3	2	3	2
CO5	3	2	3	3	3	3	2	2	2	3

3 – Strong, 2 – Medium, 1 - Low

Mapping with Programme Specific Outcomes

CO /PO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	3	3	3	3
CO2	3	3	3	2	3
CO3	3	3	3	3	3
CO4	3	3	3	3	3
CO5	3	3	3	3	3
Weightage	15	15	15	14	15
Weighted percentage of Course Contribution to Pos	3.0	3.0	3.0	2.8	3.0

3 – Strong, 2 – Medium, 1 - Low

Semester: I CORE II	23PENG12: ENGLISH DRAMA	Credits: 5 Hours: 7
--------------------------------	--------------------------------	--------------------------------

Learning Objectives		
LO1	To acquaint the students with the origin of drama in Britain	
LO2	Different stages of British Drama and its evolution in the context of theatre can be understood by the students.	
LO3	Socio-cultural scenarios can be well comprehended through a study of representative texts from the Elizabethan age to the 20th century.	
LO4	Evaluating different forms of drama from the historical background could be learnt.	
LO5	Understanding dramatic techniques implied by the pioneers of English drama	
Details		
UNIT I Beginnings of Drama - Miracle and Morality Plays -Everyman The Senecan and Revenge Tragedy - Thomas Kyd : The Spanish Tragedy		
UNIT II Elizabethan Theatre - Theatres, Theatre groups, Audience, Actors and Conventions of Tragedy and Comedy, Christopher Marlowe: The Jew of Malta Ben Jonson :Volpone		
UNIT III Jacobean Drama -John Webster: The White Devil		
UNIT IV Restoration -William Congreve : The Way of the World Irish Dramatic Movement - J.M Synge: The Playboy of the Western World		
UNIT V Epic Theatre - Bertolt Brech : Mother Courage and her Children Comedy of Menace - Harold Pinter :Birthday Party Postmodern Drama - Samuel Beckett :Waiting for Godot		
Course Outcomes		Programme Outcomes
CO	On completion of this course, students will	
CO1	Appraise various aspects of drama and theatre	PO1, PO2
CO2	Identify drama and performance as a cultural process and an artistic discourse	PO3,PO5

CO3	Evaluate plot structure, characterization and dialogue	PO4
CO4	Interpret drama texts as aesthetic records of their times viz., Elizabethan, Restoration, Victorian and Early Modern ages	PO6,PO7,PO8
CO5	Examine the sequential course dealing with Modern and Postmodern British Drama	PO9,PO10
Text Book		
1	Bradbrook, M.C., 1955, The Growth and Structure and Elizabethan Comedy, London.	
2	Tillyard E.M.W., 1958, The Nature of Comedy & Shakespeare, London.	
Reference Books		
1.	Una Ellis-Fermor, 1965, The Jacobean Drama: An Interpretation, Methuen & Co., London.	
2.	Allardyce Nicoll, 1973, British Drama, Harrap, London.	
3.	Bradbrook, M.C., 1979, Themes and Conventions of Elizabethan Tragedy, Vikas Publishing House Pvt., Ltd., (6 th ed) New Delhi.	
4.	Michael Hathaway, 1982, Elizabethan Popular Theatre: Plays in Performance, Routledge, London.	
5.	Kinney, Arthur.F., 2004, A Companion to Renaissance Drama, Oxford: Blackwell Publishing. https://www.britannica.com/art/epic-theatre	
Web Resources		
1.	http://www.questia.com (online library for research)	
2.	http://www.clt.astate.edu/wmarey/asste%	
3.	https://nosweatshakespeare.com/resources/era/jacobean-drama-theatre/	
4.	https://www.britannica.com/art/English-literature/The-Restoration	
5.	https://www.britannica.com/art/epic-theatre	

Mapping with Programme Outcomes:

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	3	3	3	3	3	3	3	2	3	2
CO2	2	3	3	3	2	3	3	2	2	2
CO3	3	3	3	2	3	3	3	2	3	2
CO4	3	3	3	3	3	3	3	2	2	2
CO5	3	2	3	3	3	3	3	2	2	3

3 – Strong, 2 – Medium, 1 - Low

Mapping with Programme Specific outcomes:


CO /PO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	3	3	3	3
CO2	3	3	3	3	3
CO3	3	3	3	3	3
CO4	3	3	3	3	3
CO5	3	3	3	3	3
Weightage	15	15	15	15	15
Weighted percentage of Course Contribution to Pos	3.0	3.0	3.0	3.0	3.0

3 – Strong, 2 – Medium, 1 - Low


RESULT GALLEY

Department Name: PHYSICS
Academic Year: 2023-24


III BSC PHYSICS-V SEMESTER

11-Mar-24		Annamalai  University		Page 1 of 24										
(Affiliated Colleges) - Result Gally Sheet for Nov/Dec - 2023 Examinations														
105 - PERIYAR ARTS COLLEGE-CUDDALORE														
203 - B.Sc. PHYSICS														
S.No.	Reg. No	Name												
Course code	Int	Ext	Total	Result	Course code	Int	Ext	Total	Result	Course code	Int	Ext	Total	Result
1	10521203001	ABINAYA N												
21UPHYC51	25	36	61	Pass	21UPHYC52	24	30	54	Pass	21UPHYC53	24	32	56	Pass
21UPHYE54-1	22	42	64	Pass	21UNMSD03	24	66	90	Pass	Total Paper(s): 5				
2	10521203002	ABINESH M												
21UMATA03	16	30	46	Pass	21UMATA04	19	1	20	Reappear	21UPHYC51	16	35	51	Pass
21UPHYC52	16	30	46	Pass	21UPHYC53	14	5	19	Reappear	21UPHYE54-1	14	18	32	Reappear
21UNMSD03	22	66	88	Pass	Total Paper(s): 7									
3	10521203003	AKASH R												
21UMATA03	21	17	38	Reappear	21UMATA04	19	37	56	Pass	21UPHYC51	15	21	36	Reappear
21UPHYC52	17	41	58	Pass	21UPHYC53	15	7	22	Reappear	21UPHYE54-1	14	24	38	Reappear
21UNMSD03	24	66	90	Pass	Total Paper(s): 7									
4	10521203004	ANANDHA ARASAN E												
21UPHYS34	22	17	39	Reappear	21UMATA04	22	34	56	Pass	21UPHYC51	19	24	43	Reappear
21UPHYC52	24	36	60	Pass	21UPHYC53	17	8	25	Reappear	21UPHYE54-1	18	21	39	Reappear
21UNMSD03	25	66	91	Pass	Total Paper(s): 7									
5	10521203005	ANBU ARUL S												
21UPHYC23	12	8	20	Reappear	21UENGL32	13	15	28	Reappear	21UPHYS34	23	9	32	Reappear
21UMATA03	11	2	13	Reappear	21UMATA04	11	10	21	Reappear	21UPHYC51	15	12	27	Reappear
21UPHYC52	16	30	46	Pass	21UPHYC53	14	10	24	Reappear	21UPHYE54-1	14	14	28	Reappear
21UNMSD03	22	66	88	Pass	Total Paper(s): 10									
6	10521203006	ARTHI I												
21UMATA04	24	72	96	Pass	21UPHYC51	25	46	71	Pass	21UPHYC52	24	53	77	Pass
21UPHYC53	22	30	52	Pass	21UPHYE54-1	19	31	50	Pass	21UNMSD03	24	66	90	Pass
					Total Paper(s): 6									
7	10521203007	AUGESTINE IMMANUVEL B												
21UPHYC23	16	7	23	Reappear	21UPHYS34	18	5	23	Reappear	21UMATA03	21	12	33	Reappear
21UMATA04	18	9	27	Reappear	21UPHYC51	19	22	41	Reappear	21UPHYC52	19	35	54	Pass
21UPHYC53	17	30	47	Pass	21UPHYE54-1	18	17	35	Reappear	21UNMSD03	23	66	89	Pass
					Total Paper(s): 9									

II MSC PHYSICS-V SEMESTER

11-Mar-24		Annamalai  University		Page 1 of 4										
(Affiliated Colleges) - Result Gally Sheet for Nov/Dec - 2023 Examinations														
105 - PERIYAR ARTS COLLEGE-CUDDALORE														
403 - M.Sc. PHYSICS														
S.No.	Reg. No	Name												
Course code	Int	Ext	Total	Result	Course code	Int	Ext	Total	Result	Course code	Int	Ext	Total	Result
1	10521403008	MOHANRAJ A												
21PPHYE35-2	22	17	39	Reappear	21PCHEO46-1	25	16	41	Reappear					
Total Paper(s): 2														
2	10521403014	SERANMADEVI V												
21PPHYC33	22	12	34	Reappear	21PCHEO46-1	25	14	39	Reappear					
Total Paper(s): 2														
3	10522403001	AISHWARYAA DEVI S												
22PPHYC21	23	38	61	Pass	22PPHYC22	20	38	58	Pass	22PPHYC23	17	29	46	Reappear
22PPHYC31	20	43	63	Pass	22PPHYC32	18	42	60	Pass	22PPHYC33	19	55	74	Pass
22PPHY34	30	37	67	Pass	22PPHYE35-2	20	23	43	Reappear	22PCHEO37-3	22	50	72	Pass
Total Paper(s): 9														
4	10522403002	ASHA RANI A												
22PPHYC12	21	61	82	Pass	22PPHYC22	20	23	43	Reappear	22PPHYC31	19	45	64	Pass
22PPHYC32	20	46	66	Pass	22PPHYC33	20	60	80	Pass	22PPHY34	38	58	96	Pass
22PPHYE35-2	23	38	61	Pass	22PCHEO37-3	23	49	72	Pass					
Total Paper(s): 8														
5	10522403003	DHANALAKSHMI G												
22PPHYC12	20	49	69	Pass	22PPHYE15-3	19	58	77	Pass	22PCHEO17-3	22	38	60	Pass
22PPHYC23	18	39	57	Pass	22PPHYE25-1	19	40	59	Pass	22PPHYC31	20	38	58	Pass
22PPHYC32	19	49	68	Pass	22PPHYC33	18	52	70	Pass	22PPHY34	37	47	84	Pass
22PPHYE35-2	20	38	58	Pass	22PCHEO37-3	21	40	61	Pass					
Total Paper(s): 11														
6	10522403004	DIVYA S												
22PCHEO17-3	24	38	62	Pass	22PPHYC31	20	42	62	Pass	22PPHYC32	19	47	66	Pass
22PPHYC33	25	52	77	Pass	22PPHY34	40	44	84	Pass	22PPHYE35-2	24	38	62	Pass
22PCHEO37-3	24	47	71	Pass										
Total Paper(s): 7														
7	10522403005	EVLIN S												
22PPHYE15-3	20	49	69	Pass	22PPHYC21	20	25	45	Reappear	22PPHYC22	20	18	38	Reappear
22PPHYE25-1	18	46	64	Pass	22PPHYC31	19	39	58	Pass	22PPHYC32	17	43	60	Pass
22PPHYC33	23	52	75	Pass	22PPHY34	40	38	78	Pass	22PPHYE35-2	23	38	61	Pass
22PCHEO37-3	23	57	80	Pass										
Total Paper(s): 10														
8	10522403006	KALAIVANI K												
22PPHYE15-3	21	56	77	Pass	22PCHEO17-3	24	38	62	Pass	22PPHYC21	22	27	49	Reappear
22PPHYC22	22	20	42	Reappear	22PPHYC23	18	45	63	Pass	22PPHYE25-1	19	41	60	Pass
22PPHYC31	20	17	37	Reappear	22PPHYC32	20	39	59	Pass	22PPHYC33	24	58	82	Pass
22PPHY34	37	57	94	Pass	22PPHYE35-2	23	16	39	Reappear	22PCHEO37-3	25	41	66	Pass
Total Paper(s): 12														

MARKS STATEMENT



அண்ணாமலை பல்கலைக்கழகம்
ANNAMALAI UNIVERSITY

Folio No. 206804
55

STATEMENT OF MARKS

College Code & Name 105-PERİYAR ARTS COLLEGE - CUDDALORE		District Name CUDDALORE	
Programme Code & Name 203-B.Sc. PHYSICS			
Name of the Candidate ABINAYA N		Register No. 10521203001	
Month & Year of Examination NOVEMBER-2023	Medium of Instruction Tamil	Regulations	2020-21


Semester	Part	Course Code	Course Title	Maximum Marks			Marks Awarded			Grade Point	Letter Grade	Result	
				External	Internal	Total	External	Internal	Total				Credit
V	3	21UPHYC51	ATOMIC AND MOLECULAR PHYSICS	75	25	100	036	25	061	6	7	C	Pass
V	3	21UPHYC52	RELATIVITY AND QUANTUM MECHANICS	75	25	100	030	24	054	6	6	D	Pass
V	3	21UPHYC53	BASIC AND APPLIED ELECTRONICS	75	25	100	032	24	056	6	6	D	Pass
V	3	21UPHYE54	DIGITAL ELECTRONICS	75	25	100	042	22	064	3	7	C	Pass
V	4	21UNMSD03	FUNDAMENTALS OF DATA ANALYTICS WITH TABLEAU	75	25	100	066	24	090	2	10	O	Pass
*** End of Statement ***													

Part III

Semester:	I	II	III	IV	V	VI
Total Credit:	10	14	7	13	21	-
Total Grade Points:	93	113	46	95	135	-
GPA:	9.30	8.07	6.57	7.31	6.43	-
CGPA:	9.30	8.56	8.13	7.89	7.42	-

GPA - Grade Point Average, CGPA - Cumulative Grade Point Average
 - Not included in GPA calculation
 39 RA, 40-49 E, 50-59 D, 60-69 C, 70-79 B, 80-89 A, 90-100 O

Annamalainagar - 608002
Date: 16/02/2024



(Signature)
Controller of Examinations

STATEMENT OF MARKS

College Code & Name	105-PERiyAR ARTS COLLEGE - CUDDALORE	District Name	CUDDALORE
Programme Code & Name	203-B.Sc. PHYSICS		
Name of the Candidate	ABINESH M	Register No.	10521203002
Month & Year of Examination	NOVEMBER-2023	Medium of Instruction	English
		Regulations	2020-21

Semester	Part	Course Code	Course Title	Maximum Marks			Marks Awarded			Grade Point	Letter Grade	Result	
				External	Internal	Total	External	Internal	Total				
III	3	21UMATA03	MATHEMATICS - III	75	25	100	030	16	046	3	5	E	Pass
IV	3	21UMATA04	MATHEMATICS - IV	75	25	100	001	19	020	5	-	RA	Reappear
V	3	21UPHYC51	ATOMIC AND MOLECULAR PHYSICS	75	25	100	035	16	051	6	6	D	Pass
V	3	21UPHYC52	RELATIVITY AND QUANTUM MECHANICS	75	25	100	030	16	046	6	5	E	Pass
V	3	21UPHYC53	BASIC AND APPLIED ELECTRONICS	75	25	100	005	14	019	6	-	RA	Reappear
V	3	21UPHYE54	DIGITAL ELECTRONICS	75	25	100	018	14	032	3	-	RA	Reappear
V	4	21UNMSD03	FUNDAMENTALS OF DATAANALYTICS WITH TABLEAU	75	25	100	066	22	088	2	9	A	Pass

*** End of Statement ***

Semester:	Part III					
	I	II	III	IV	V	VI
Total Credit:	10	14	7	-	-	-
Total Grade Points:	79	95	39	-	-	-
GPA:	7.90	6.79	5.57	-	-	-
CGPA:	7.90	7.25	6.87	-	-	-

GPA - Grade Point Average, CGPA - Cumulative Grade Point Average

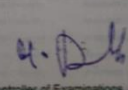
- Not included in GPA calculation
0-39 RA, 40-49 E, 50-59 D, 60-69 C, 70-79 B, 80-89 A, 90-100 O

Annamalainagar - 608002
Date: 16/02/2024



(Signature)
Controller of Examinations

STATEMENT OF MARKS

College Code & Name	105-PERiyAR ARTS COLLEGE - CUDDALORE				District Name	CUDDALORE						
Programme Code & Name	203-B.Sc. PHYSICS											
Name of the Candidate	BALAJI A ✓			Register No.	1052120906							
Month & Year of Examination	MAY-2023	Medium of Instruction	English	Regulations	2020-21							
Semester	Part	Course Code	Course Title	Maximum Marks			Marks Awarded			Grade Point	Letter Grade	Result
				External	Internal	Total	External	Internal	Total			
II	1	21UTAML21	TAMIL - II	75	25	100	-	00	-	4	-	AB Absent
II	2	21UENGL22	COMMUNICATIVE ENGLISH - II	75	25	100	030	00	030	4	-	RA Reappear
II	3	21UPHYC23	HEAT AND THERMODYNAMICS	75	25	100	-	00	-	4	-	AB Absent
II	3	21UCHEA02	CHEMISTRY - II	75	25	100	-	00	-	3	-	AB Absent
II	3	21UPHY24	PHYSICS PRACTICAL - I & II	75	25	100	052	00	052	2	6	D Pass
II	3	21UCHEP02	CHEMISTRY PRACTICAL - I & II	75	25	100	-	00	-	2	-	AB Absent
III	1	21UTAML31	TAMIL - III	75	25	100	010	20	030	4	-	RA Reappear
III	2	21UENGL32	ENGLISH - III	75	25	100	030	13	043	4	5	E Pass
III	3	21UMATA03	MATHEMATICS - III	75	25	100	013	15	028	3	-	RA Reappear
III	4	21UPHYS34	BASIC ELECTRICAL TECHNOLOGY	75	25	100	030	17	047	2	5	E Pass
III	4	21UCHEN35	MEDICINAL CHEMISTRY	75	25	100	036	18	054	2	5	D Pass
IV	1	21UTAML41	TAMIL - IV	75	25	100	040	23	063	4	7	C Pass
IV	2	21UENGL42	ENGLISH - IV	75	25	100	034	21	055	4	6	D Pass
IV	3	21UPHYC43	WAVES AND OPTICS - I	75	25	100	031	19	050	5	6	D Pass
IV	3	21UPHY44	PHYSICS PRACTICAL - II	75	25	100	030	19	049	3	5	E Pass
IV	3	21UMATA04	MATHEMATICS - IV	75	25	100	012	15	027	3	-	RA Reappear
IV	4	21UNMSD02	OFFICE FUNDAMENTALS	75	25	100	045	22	067	2	7	C Pass
IV	4	21UCHEN46	CHEMISTRY IN EVERY DAY LIFE	75	25	100	033	17	050	2	5	D Pass
*** End of Statement ***												
Part III												
Semester:	I	II	III	IV	V	VI						
Total Credit:	10	-	-	-	-	-						
Total Grade Points:	84	-	-	-	-	-						
GPA:	8.40	-	-	-	-	-						
CGPA:	8.40	-	-	-	-	-						
GPA - Grade Point Average, CGPA - Cumulative Grade Point Average												
# - Not included in GPA calculation 0-39 RA, 40-49 E, 50-59 D, 60-69 C, 70-79 B, 80-89 A, 90-100 O												
Annamalainagar - 608002 Date: 24/08/2023												
 Controller of Examinations												



STATEMENT OF MARKS

College Code & Name	105-PERIYAR ARTS COLLEGE - CUDDALORE				District Name	CUDDALORE
Programme Code & Name	203-B.Sc. PHYSICS					
Name of the Candidate	BALAJI A ✓				Register No.	10521203998
Month & Year of Examination	MAY-2023	Medium of Instruction	English	Regulations	2020-21	

Semester	Part	Course Code	Course Title	Maximum Marks			Marks Awarded			Grade Point	Letter Grade	Result
				External	Internal	Total	External	Internal	Total			
II	1	21UTAML21	TAMIL - II	75	25	100	-	00	-	4	-	AB Absent
II	2	21UENGL22	COMMUNICATIVE ENGLISH - II	75	25	100	030	00	030	4	-	RA Reappear
II	3	21UPHYC23	HEAT AND THERMODYNAMICS	75	25	100	-	00	-	4	-	AB Absent
II	3	21UCHEA02	CHEMISTRY - II	75	25	100	-	00	-	3	-	AB Absent
II	3	21UPHY24	PHYSICS PRACTICAL - I & II	75	25	100	052	00	052	2	6	D Pass
II	3	21UCHEP02	CHEMISTRY PRACTICAL - I & II	75	25	100	-	00	-	2	-	AB Absent
III	1	21UTAML31	TAMIL - III	75	25	100	010	20	030	4	-	RA Reappear
III	2	21UENGL32	ENGLISH - III	75	25	100	030	13	043	4	5	E Pass
III	3	21UMATA03	MATHEMATICS - III	75	25	100	013	15	028	3	-	RA Reappear
III	4	21UPHYS34	BASIC ELECTRICAL TECHNOLOGY	75	25	100	030	17	047	3	5	E Pass
III	4	21UCHEN35	MEDICINAL CHEMISTRY	75	25	100	036	18	054	2	6	D Pass
IV	1	21UTAML41	TAMIL - IV	75	25	100	040	23	063	4	7	C Pass
IV	2	21UENGL42	ENGLISH - IV	75	25	100	034	21	055	4	6	D Pass
IV	3	21UPHYC43	WAVES AND OPTICS	75	25	100	031	19	050	5	6	D Pass
IV	3	21UPHY44	PHYSICS PRACTICAL - II	75	25	100	030	19	049	5	5	E Pass
IV	3	21UMATA04	MATHEMATICS - IV	75	25	100	012	15	027	3	-	RA Reappear
IV	4	21UNMSD02	OFFICE FUNDAMENTALS	75	25	100	045	22	067	2	7	C Pass
IV	4	21UCHEN46	CHEMISTRY IN EVERY DAY LIFE	75	25	100	033	17	050	2	6	D Pass
*** End of Statement ***												

Part III						
Semester:	I	II	III	IV	V	VI
Total Credit:	10	-	-	-	-	-
Total Grade Points:	84	-	-	-	-	-
GPA:	8.40	-	-	-	-	-
CGPA:	8.40	-	-	-	-	-

GPA - Grade Point Average, CGPA - Cumulative Grade Point Average
* - Not included in GPA calculation
A-39 RA, 40-49 E, 50-59 D, 60-69 C, 70-79 B, 80-89 A, 90-100 O

Annamalainagar - 608002
Date: 24/08/2023

Controller of Examinations

CONSOLIDATED MARKS STATEMENT

PART*		SEM	SUBJECT CODE	SUBJECT TITLE	THEORY MARKS	INTERNAL MARKS	GRADE	MONTH & YEAR
I	1	1	BLT10	TAMIL I	4	100	69	6.9 A
II	1	1	BLE10	ENGLISH I	4	100	66	6.6 A
III	1	1	BQCH1C	CHEMISTRY I	4	100	78	7.8 D
III	1	1	BPH11	PROPERTIES OF MATTER AND ACOUSTICS	5	100	69	6.9 A
IV	1	1	BES10	ENVIRONMENTAL STUDIES	2	100	65	6.5 A
I	2	2	BLT20	TAMIL II	4	100	67	6.7 A
II	2	2	BLE20	ENGLISH II	4	100	52	5.2 B
III	2	2	BQCH2C	CHEMISTRY II	4	100	52	5.2 B
III	2	2	BQCH25C	PRACTICAL - CHEMISTRY I & II	2	100	72	7.2 A+
III	2	2	BPH21	THERMAL AND STATISTICAL PHYSICS	5	100	70	7.0 A+
III	2	2	BPH22	PRACTICAL I	3	100	88	8.8 D+
IV	2	2	BGA20	VALUE EDUCATION	2	100	88	8.8 D+
IV	2	2	BSS20	SOFT SKILL	1	100	84	8.4 D+
I	3	3	BLT30	TAMIL III	4	100	78	7.8 D
II	3	3	BLE30	ENGLISH III	4	100	61	6.1 A
III	3	3	BMA113C	MATHEMATICS I	4	100	81	8.1 D+
III	3	3	BPH31	ELECTRICITY AND MAGNETISM	3	100	83	8.3 D
IV	3	3	BNC433	MEDICINAL CHEMISTRY (NME I)	2	100	76	7.6 D
IV	3	3	BSP42	ELECTRICAL APPLIANCES (SBS I)	3	100	89	8.9 A
I	4	4	BLT40	TAMIL IV	4	100	61	6.1 A
II	4	4	BLE40	ENGLISH IV	4	100	85	8.5 A
III	4	4	BMA22C	MATHEMATICS II	5	100	77	7.7 D
III	4	4	BPH41	MECHANICS	3	100	74	7.4 A+
III	4	4	BPPH44	PRACTICAL II	3	100	88	8.8 D+
IV	4	4	BNC443	CHEMISTRY IN EVERY DAY LIFE (NME II)	2	100	66	6.6 A
IV	4	4	BSPH42	ELECTRONICS APPLIANCES (SBS II)	3	100	90	9.0 D+
III	5	5	BEPH54A	DIGITAL ELECTRONICS (ELECTIVE I)	3	100	84	8.4 D+
III	5	5	BPH51	OPTICS	6	100	75	7.5 D
III	5	5	BPH52	ATOMIC PHYSICS AND SPECTROSCOPY	5	100	74	7.4 A+
III	5	5	BSPH55	ASTRO PHYSICS (SBS III)	3	100	81	8.1 D+
III	6	6	BEPH64	APPLIED ELECTRONICS (ELECTIVE II)	3	100	81	8.1 A
III	6	6	BEPH65A	MICROPROCESSOR AND ITS APPLICATIONS -8085	3	100	83	8.3 A
III	6	6	BPH61	NUCLEAR PHYSICS AND RADIATION PHYSICS	4	100	48	4.8 C
III	6	6	BPH62	RELATIVITY, QUANTUM MECHANICS AND MATHEMATICAL PHYSICS	4	100	54	5.4 B
III	6	6	BPH63	SOLID STATE PHYSICS	4	100	58	5.8 B
III	6	6	BPPH67	PRACTICAL III	3	100	42	4.2 C
III	6	6	BPPH68	PRACTICAL IV - ELECTRONICS	3	100	56	5.6 B
IV	6	6	BSPH66	INSTRUMENTATION TECHNIQUES (SBS IV)	3	100	49	4.9 C
V	6	6	BEA60	EXTENSION ACTIVITIES	1	100	85	8.5 D+

END OF THE STATEMENT

PART*	CREDIT EARNED	CGPA	GRADE	CLASSIFICATION
I	16	6.825	A+	FIRST CLASS
II	16	6.475	A	FIRST CLASS
III	86	6.980	A+	FIRST CLASS
IV	21	7.176	A++	---
V	1	8.900	D++	---

NOTE: *Not applicable to PG programmes

VELLORE - 632 115
Date: 22.11.2022
CONTROLLER OF EXAMINATIONS (10)

Conversion of Marks to Grade Points & Letter Grade

RANGE OF MARKS	GRADE POINTS	LETTER GRADE	DESCRIPTION
90 - 100	9.0 - 10.0	O+	OUTSTANDING
80 - 89	8.0 - 8.9	D+	EXCELLENT
75 - 79	7.5 - 7.9	D	DISTINCTION
70 - 74	7.0 - 7.4	A+	VERY GOOD
60 - 69	6.0 - 6.9	A	GOOD
50 - 59	5.0 - 5.9	B	AVERAGE
40 - 49#	4.0 - 4.9	C	SATISFACTORY
00 - 39	0.0	U	RE-APPEAR
ABSENT	0.0	AAA	ABSENT

Classification

CGPA	GRADE	CLASSIFICATION OF FINAL RESULT
9.5 - 10.0	O+	First Class - Exemplary*
9.0 and above but below 9.5	O	
8.5 and above but below 9.0	D++	First Class with Distinction*
8.0 and above but below 8.5	D+	
7.5 and above but below 8.0	D	First Class
7.0 and above but below 7.5	A++	
6.5 and above but below 7.0	A+	
6.0 and above but below 6.5	A	
5.5 and above but below 6.0	B+	Second Class
5.0 and above but below 5.5	B	
4.5 and above but below 5.0	C+#	Third Class
4.0 and above but below 4.5	C#	
0.0 and above but below 4.0	U	Re-appear

* The candidates who have passed in the first appearance and within the prescribed semester of the UG/PG Programme (Major, Allied and Elective courses alone) are eligible.
Applicable only to UG Programme.

C_i = Credits earned for course i in any semester.
 G_i = Grade Points obtained for course i in any semester.
 n refers to the semester in which such courses were credited.

For a Semester:
GRADE POINT AVERAGE [GPA] = $\frac{\sum C_i G_i}{\sum C_i}$

$$GPA = \frac{\text{Sum of the multiplication of grade points by the credits of the courses}}{\text{Sum of the credits of the courses in a semester}}$$

For the entire programme:
CUMULATIVE GRADE POINT AVERAGE [CGPA] = $\frac{\sum_n \sum_i C_{ni} G_{ni}}{\sum_n \sum_i C_{ni}}$

$$CGPA = \frac{\text{Sum of the multiplication of grade points by the credits of the entire programme}}{\text{Sum of the credits of the courses of the entire programme}}$$

Read by	
Checked by	

திருவள்ளூர் பல்கலைக்கழகம்
THIRUVALLUVAR UNIVERSITY
 SERKKADU, VELLORE
 DEGREE EXAMINATION (CBCS)
 CONSOLIDATED STATEMENT OF GRADE CARDS

Sl. No. RV: **21546620**

NAME OF THE EXAMINEE
JAYASURIYA K

COLLEGE CODE & NAME
105 - PERIYAR ARTS COLLEGE, CUDALORE

REGISTER NO.	DEGREE & BRANCH	FORM NO.	MONTH & YEAR
10513028014	B.Sc. PHYSICS	UZKIC 044901	APRIL 2019

PART	SEM	SUBJECT CODE	SUBJECT TITLE	CREDIT	MARKS OBTAINED	GRADE POINTS	GRADE	MONTH & YEAR	
I	1	ULT10	TAMIL I	4	100	95.3	B	NOV 14	
II	1	ULE10	ENGLISH I	4	100	94.8	C	NOV 13	
III	1	UPH11	PROPERTIES OF MATTER AND ACOUSTICS	6	100	95.3	B	NOV 16	
IV	1	UAC15C	CHEMISTRY I	4	975	934	4.5	C	APR 18
IV	1	UES10	ENVIRONMENTAL STUDIES	2	950	933	4.6	A	NOV 13
I	2	ULT20	TAMIL II	4	100	95.3	B	NOV 14	
II	2	ULE20	ENGLISH II	5	100	94.7	C	NOV 15	
III	2	UPH21	THERMAL PHYSICS AND STATISTICAL METHODS	4	100	94.8	C	JUN 14	
III	2	UPH22	PRACTICAL I	3	100	95.7	B	APR 16	
III	2	UAC25C	CHEMISTRY II	4	975	942	5.6	B	APR 15
III	2	UPH25C	PRACTICAL - CHEMISTRY (ALLIED)	2	950	925	5.0	B	JUN 14
IV	2	UGA20	VALUE EDUCATION	2	950	925	5.0	B	JUN 14
IV	2	USS20	SOFT SKILL	1	950	926	5.2	B	JUN 14
I	3	ULT30	TAMIL III	4	100	95.1	B	APR 16	
II	3	ULE30	ENGLISH III	4	100	95.0	B	NOV 14	
III	3	UAM15C	MATHEMATICS I	4	100	94.7	C	APR 19	
III	3	UPH31	ELECTRICITY	3	100	94.2	C	NOV 15	
IV	3	USPH32	ELECTRICAL APPLIANCES (SBS I)	3	975	935	4.7	C	APR 16
IV	3	UNC8R33	MEDICAL CHEMISTRY (NME I)	2	950	928	5.6	B	APR 15
I	4	ULT40	TAMIL IV	4	100	96.3	6.3	A	APR 15
II	4	ULE40	ENGLISH IV	4	100	95.0	B	NOV 18	
III	4	UAM25C	MATHEMATICS II	6	100	95.0	B	NOV 18	
III	4	UPH41	MECHANICS	3	100	948	4.8	C	APR 15
III	4	UPH44	PRACTICAL II	3	100	964	6.4	A	APR 16
IV	4	USPH42	ELECTRONICS APPLIANCES (SBS II)	3	975	935	4.7	C	APR 15
IV	4	UNC8R43	CHEMISTRY IN EVERY DAY LIFE (NME II)	2	950	928	5.6	B	APR 15
III	5	UPH51	OPTICS	6	100	949	4.9	C	NOV 15
III	5	UPH52	ATOMIC PHYSICS AND SPECTROSCOPY	5	100	940	4.0	C	NOV 15
III	5	UPH53	BASIC ELECTRONICS	5	100	945	4.5	C	APR 16
III	5	UEPH54A	DIGITAL ELECTRONICS (ELECTIVE I)	3	100	943	4.3	C	APR 19
IV	5	USPH55	ASTRO PHYSICS (SBS III)	3	975	922	4.3	C	NOV 15
III	6	UPH61	NUCLEAR PHYSICS AND RADIATION PHYSICS	4	100	940	4.0	C	NOV 18
III	6	UPH62	RELATIVITY, QUANTUM MECHANICS AND MATHEMATICAL PHYSICS	4	100	950	5.0	B	NOV 16
III	6	UPH63	SOLID STATE PHYSICS	4	100	956	5.6	B	NOV 18
III	6	UEPH64	APPLIED ELECTRONICS (ELECTIVE II)	3	100	949	4.9	C	APR 16
III	6	UEPH65A	MICROPROCESSOR AND ITS APPLICATIONS -8085	3	100	950	5.0	B	APR 16
III	6	UPH67	PRACTICAL III	3	100	978	7.8	D	APR 16
III	6	UPH68	PRACTICAL IV - ELECTRONICS	3	100	965	6.5	A	APR 16
IV	6	USPH66	INSTRUMENTATION TECHNIQUES (SBS IV)	3	975	939	5.2	B	APR 18
V	6	UEA60	EXTENSION ACTIVITIES	1	950	948	9.8	O+	APR 16

*** END OF THE STATEMENT ***

PART	CREDITS EARNED	CGPA	GRADE	CLASSIFICATION
I	16	5.500	B+	SECOND CLASS
II	16	4.900	C+#	THIRD CLASS
III	86	5.042	B	SECOND CLASS
IV	21	5.119	B	---
V	1	9.800	O+	---

NOTE: *Not applicable to PG programme

VELLORE - 632 015
 Date: 25.04.2022
 CONTROLLER OF EXAMINATIONS

Conversion of Marks to Grade Points & Letter Grade

RANGE OF MARKS	GRADE POINTS	LETTER GRADE	DESCRIPTION
90 - 100	9.0 - 10.0	O+	OUTSTANDING
80 - 89	8.0 - 8.9	D+	EXCELLENT
75 - 79	7.5 - 7.9	D	DISTINCTION
70 - 74	7.0 - 7.4	A+	VERY GOOD
60 - 69	6.0 - 6.9	A	GOOD
50 - 59	5.0 - 5.9	B	AVERAGE
40 - 49	4.0 - 4.9	C	SATISFACTORY
00 - 39	0.0	U	RE-APPEAR
ABSENT	0.0	AAA	ABSENT

Classification

CGPA	GRADE	CLASSIFICATION OF FINAL RESULT
9.5 - 10.0	O+	First Class - Exemplary*
9.0 and above but below 9.5	O	
8.5 and above but below 9.0	D++	
8.0 and above but below 8.5	D+	First Class with Distinction*
7.5 and above but below 8.0	D	
7.0 and above but below 7.5	A++	
6.5 and above but below 7.0	A+	
6.0 and above but below 6.5	A	First Class
5.5 and above but below 6.0	B+	
5.0 and above but below 5.5	B	
4.5 and above but below 5.0	C+#	Third Class
4.0 and above but below 4.5	C#	
0.0 and above but below 4.0	U	Re-appear

* The candidates who have passed in the first appearance and within the prescribed semester of the UG-PG Programme (Major, Allied and Elective courses alone) are eligible.
 # Applicable only to UG Programme.

C_i = Credits earned for course i in any semester.
 G_i = Grade Points obtained for course i in any semester.
 n refers to the semester in which such courses were credited.

For a Semester :
GRADE POINT AVERAGE [GPA] = $\sum_i C_i G_i / \sum_i C_i$
 GPA = $\frac{\text{Sum of the multiplication of grade points by the credits of the courses}}{\text{Sum of the credits of the courses in a semester}}$

For the entire programme :
CUMULATIVE GRADE POINT AVERAGE [CGPA] = $\sum_n \sum_i C_{ni} G_{ni} / \sum_n \sum_i C_{ni}$
 CGPA = $\frac{\text{Sum of the multiplication of grade points by the credits of the entire programme}}{\text{Sum of the credits of the courses of the entire programme}}$

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Checked by	
Checked by	

POs and COs ATTAINMENTS

BOTANY

Priyari Arts College, Cuddalore
 Evaluation of PO and CO Attainment
 Academic Year: 2023-24
 Sem: 2

Dept. Name: BOTANY		Marks obtained in Impact Courses by the student						PO attainment by the student (%)					Avg PO's	All Subjects PO Grade Count						Avg Grade
Sl.No	Reg No	3PBOTC2	3PBOTC3	3PBOTC4	3PBOTC5	3PBOTC6	PO1	PO2	PO3	PO4	PO5		Not Att	PO1	PO2	PO3	PO4	PO5	Grade	
1	23131056503322	80	68	66	86	72	75.876	75.771	76.221	76.107	76.295	76.1	0	0	0	0	0	0	0	
2	23131056503322	74	58	69	58	62	67.956	67.171	67.371	66.952	67.769	67.4	0	0	0	0	0	0	0	
3	23131056503322	70	68	61	61	Absent	#####	#####	#####	#####	#####	#####	0	0	0	0	0	0	0	
4	23131056503322	64	64	73	66	58	67.607	67.286	67.632	67.607	68.321	67.7	5	5	5	5	5	5	5	
5	23131056503322	67	69	73	74	71	72.685	72.786	72.529	72.657	73.115	72.8	5	5	5	5	5	5	5	
6	23131056503322	61	67	69	68	61	66.984	68.814	69.632	68.774	69.179	68.8	5	5	5	5	5	5	5	
7	23131056503322	58	57	58	61	58	61.706	62.366	62.044	61.94	62.256	62	2	2	2	2	2	2	2	
8	23131056503322	61	69	62	WithHeld	64	#####	#####	#####	#####	#####	#####	7	7	7	7	7	7	7	
9	23131056503322	60	64	70	53	67	66.831	67.414	66.941	66.952	67.282	67.1	7	7	7	7	7	7	7	
10							0	0	0	0	0	0								
11							0	0	0	0	0	0								
12							0	0	0	0	0	0								
13							0	0	0	0	0	0								
14							0	0	0	0	0	0								
15							0	0	0	0	0	0								
16							0	0	0	0	0	0								
17							0	0	0	0	0	0								
18							0	0	0	0	0	0								
19							0	0	0	0	0	0								
20							0	0	0	0	0	0								
21							0	0	0	0	0	0								
22							0	0	0	0	0	0								
23							0	0	0	0	0	0								
24							0	0	0	0	0	0								
25							0	0	0	0	0	0								
26							0	0	0	0	0	0								
27							0	0	0	0	0	0								
28							0	0	0	0	0	0								
29							0	0	0	0	0	0								
30							0	0	0	0	0	0								
31							0	0	0	0	0	0								
32							0	0	0	0	0	0								
33							0	0	0	0	0	0								
34							0	0	0	0	0	0								
35							0	0	0	0	0	0								
36							0	0	0	0	0	0								
37							0	0	0	0	0	0								
38							0	0	0	0	0	0								
39							0	0	0	0	0	0								
40							0	0	0	0	0	0								
41							0	0	0	0	0	0								
42							0	0	0	0	0	0								
43							0	0	0	0	0	0								
44							0	0	0	0	0	0								

Classwise PO Attainment

Category	Percentage
Not Attained	0%
Satisfactory	0%
Good	71%
Excellent	29%

PO wise Evaluation of Attainment

PO	Not Attained	Satisfactory	Good	Excellent
PO1	0	0	5	5
PO2	0	0	5	5
PO3	0	0	5	5
PO4	0	0	2	2
PO5	0	0	2	2

CHEMISTRY

Periyar Arts College, Cuddalore

Evaluation of PO and CO Attainment

Academic Year: 2023-24

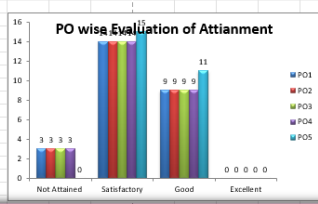
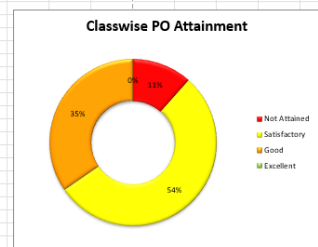
Sem: 1

Dept. Name: Chemistry

Class: B.Sc

Sl.No	Reg No	Marks obtained in Impact Courses by the student				PO attainment by the student (%)					Avg PO%
		SUCHEC	SUCHEF	SUCHEP	SUMATE	PO1	PO2	PO3	PO4	PO5	
1	231310518022110	24	21	70	26	36.741	36.741	36.545	36.741	37.6	36.9
2	231310518022110	19	19	95	20	40.37	40.37	40	40.37	42	40.6
3	231310518022110	33	64	65	22	44.778	44.778	44.364	44.778	46.6	45.1
4	231310518022110	23	56	70	22	41.907	41.907	41.545	41.907	43.5	42.2
5	231310518022110	28	41	95	28	43.019	43.019	48.638	43.019	50.7	43.3
6	231310518022110	24	31	65	32	38.759	38.759	38.636	38.759	39.3	38.8
7	231310518022110	53	28	95	51	59.519	59.519	59.364	59.519	60.2	59.6
8	231310518022110	36	31	65	60	49.307	49.307	50.031	49.307	49.1	49.8
9	231310518022110	54	62	95	65	66.344	66.344	66.909	66.344	67.1	67
10	231310518022110	70	29	95	66	68.315	68.315	68.273	68.315	68.5	68.3
11	231310518022110	53	37	65	62	55.704	55.704	55.818	55.704	55.2	55.6
12	231310518022110	26	17	65	23	34.389	34.389	34.182	34.389	35.3	34.5
13	231310518022110	26	26	70	40	41.852	41.852	41.818	41.852	42	41.9
14	231310518022110	54	28	65	51	51.463	51.463	51.455	51.463	51.5	51.5
15	231310518022110	54	23	70	34	47.519	47.519	47.273	47.519	48.6	47.7
16	231310518022110	59	55	62	62	59.87	59.87	59.909	59.87	59.7	59.8
17	231310518022110	25	43	65	19	37.889	37.889	37.545	37.889	39.4	38.1
18	231310518022110	33	51	80	21	46.278	46.278	45.818	46.278	48.3	46.6
19	231310518022110	62	56	78	31	57.286	57.286	58.818	57.286	59.4	57.6
20	231310518022110	36	51	65	30	45.278	45.278	45	45.278	45.5	45.5
21	231310518022110	26	51	95	25	49.537	49.537	49.031	49.537	51.5	49.8
22	231310518022110	25	33	57	20	34.074	34.074	33.818	34.074	35.2	34.2
23	231310518022110	58	61	93	61	63.056	63.056	66.309	63.056	63.7	63.2
24	231310518022110	41	57	63	41	50.074	50.074	49.309	50.074	50.8	50.2
25	231310518022110	31	57	65	33	45.778	45.778	45.545	45.778	46.8	45.3
26	231310518022110	19	35	65	19	34.741	34.741	34.455	34.741	36	34.3
27						0	0	0	0	0	0
28						0	0	0	0	0	0
29						0	0	0	0	0	0
30						0	0	0	0	0	0
31						0	0	0	0	0	0
32						0	0	0	0	0	0
33						0	0	0	0	0	0
34						0	0	0	0	0	0
35						0	0	0	0	0	0
36						0	0	0	0	0	0
37						0	0	0	0	0	0
38						0	0	0	0	0	0
39						0	0	0	0	0	0
40						0	0	0	0	0	0
41						0	0	0	0	0	0
42						0	0	0	0	0	0
43						0	0	0	0	0	0

All Subjects PO Grade Count	PO1					PO2					PO3					PO4					PO5					Avg Grade	
	PO1	PO2	PO3	PO4	PO5	PO1	PO2	PO3	PO4	PO5	PO1	PO2	PO3	PO4	PO5	PO1	PO2	PO3	PO4	PO5	PO1	PO2	PO3	PO4	PO5		
Not Att	<35	3	3	3	3	3	3	3	3	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	
Satisfac	35-49	14	14	14	14	14	14	14	14	15	14	14	14	14	15	14	14	14	14	14	14	14	14	14	14	14	14
Good	50-69	9	9	9	9	9	9	9	9	11	9	9	9	9	11	9	9	9	9	9	9	9	9	9	9	9	9
Excelle	>=70	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
No. Data	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26



COMMERCE

Periyar Arts College, Cuddalore
 Evaluation of PO and CO Attainment
 Academic Year: 2022-23
 Sem: 1

Dept. Name: COMMERCE Class: M.COM		Marks obtained in Impact Courses by the student										PO attainment by the student (%)					Avg PO%
Sl.No	Reg No	BP	COMC	BP	COMC	BP	COMC	BP	COMC	BP	COMC	PO1	PO2	PO3	PO4	PO5	
1	23131055400E	76	63	73	68	75						70.384	71.018	71.455	71.417	71	71.2
2	23131055400E	67	63	74	67	68						67.726	67.6	67.727	68.067	67.836	67.8
3	23131055400E	73	62	78	65	75						70.597	70.527	70.818	71.5	70.738	70.8
4	23131055400E	66	63	80	67	75						74.387	74.273	73.455	74.05	74.59	74.2
5	23131055400E	64	62	76	68	77						68.906	69.4	68.909	69.267	68.903	68.9
6	23131055400E	70	66	70	72	77						70.548	70.364	70.903	70.767	70.41	70.6
7	23131055400E	61	42	67	63	71						59.903	59.455	60.818	60.317	59.787	60.2
8	23131055400E	65	61	73	63	78						67.548	67.255	67.727	67.967	67.541	67.6
9	23131055400E	0	61	71	63	72						50.435	48.255	48.545	50.25	50.215	49.5
10	23131055400E	63	63	73	80	64						68	67.638	68.091	68.333	67.951	68
11	23131055400E	62	61	69	68	71						65.661	65.345	65.818	65.95	65.59	65.7
12	23131055400E	64	63	77	84	82						72.629	71.891	73.091	73.983	72.361	72.6
13	23131055400E	47	61	45	63	71						56.194	55.727	56.455	55.767	55.656	56
14	23131055400E	41	37	62	64	32						46.758	46.291	46.636	47.5	46.967	46.9
15	23131055400E	71	76	67	75	73						72.256	72.255	72.273	71.983	72.115	72.2
16	23131055400E	76	67	89	64	73						74.274	74.291	74	74.883	74.705	74.4
17	23131055400E	70	77	73	76	76						74.145	74	74	73.983	74.066	74
18	23131055400E	76	67	75	71	81						73.758	73.673	74.162	74.111	73.705	73.9
19	23131055400E	70	77	75	84	80						76.5	76.145	76.545	76.45	76.295	76.4
20	23131055400E	81	84	86	83	83						83.371	83.291	83.162	83.383	83.426	83.3
21	23131055400E	66	65	63	50	71						63.371	63.564	63.273	63.283	63.459	63.4
22	23131055400E	78	77	81	79	81						79.048	78.945	79.091	79.183	79.043	79.1
23	23131055400E	78	79	87	74	72						78.5	78.562	78	78.617	78.82	78.5
24	23131055400E	76	77	81	77	75						77.274	77.236	77.091	77.36	77.377	77.3
25	23131055400E	71	65	73	77	73						72.323	72.018	72.818	72.7	72.148	72.4
26	23131055400E	69	63	75	88	75						72.335	72.418	73.545	73.467	72.689	73
27	23131055400E	0	0	0	0	0						0	0	0	0	0	0
28	23131055400E	73	81	85	84	80						80.226	79.909	79.909	80.267	80.246	80.1
29	23131055400E	69	66	82	84	80						75.242	74.673	75.545	75.817	75.131	75.3
30	23131055400E	66	78	75	74	72						72.855	72.673	72.364	72.633	72.885	72.7
31	23131055400E	65	63	78	72	75						70.016	69.6	70.091	70.5	70.033	70
32												0	0	0	0	0	0
33												0	0	0	0	0	0
34												0	0	0	0	0	0
35												0	0	0	0	0	0
36												0	0	0	0	0	0
37												0	0	0	0	0	0
38												0	0	0	0	0	0
39												0	0	0	0	0	0
40												0	0	0	0	0	0
41												0	0	0	0	0	0
42												0	0	0	0	0	0
43												0	0	0	0	0	0
44												0	0	0	0	0	0

All Subjects PO Grade Count		Avg PO%				
	PO1	PO2	PO3	PO4	PO5	Grade
Not Attn	<35	0	0	0	0	0
Satisf	35-49	1	2	2	1	1
Good	50-63	9	9	8	3	8
Excel	>=70	20	19	20	20	20
No. Data	30	30	30	30	30	30

Class wise PO Attainment

Not Attained	0%
Satisfactory	6%
Good	67%
Excellent	27%

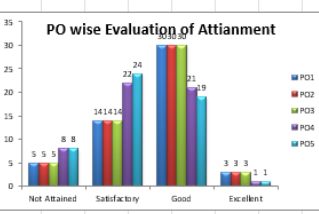
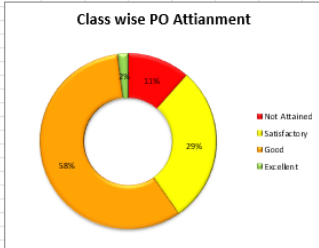
PO wise Evaluation of Attainment

PO	Not Attained	Satisfactory	Good	Excellent
PO1	0	0	0	0
PO2	0	0	0	0
PO3	0	0	0	0
PO4	0	0	0	0
PO5	0	0	0	0

COMPUTER APPLICATIONS

Periyar Arts College, Cuddalore																			
Evaluation of PD and CD Attainment																			
Academic Year: 2022-23																			
Dept. Name: COMPUTER APPLICATIONS																			
Class: BCA																			
Sem: 1																			
Sl.No	Reg No	Marks obtained in Impact Courses by the student						PO attainment by the student (%)					Avg PO						
		SUBCAC	SUBCAP	SUBCAF	UNUM	0	0	PO1	PO2	PO3	PO4	PO5							
1	1310505001220	54	93	62	60								65.8						
2	1310505001210	36	46	30	62								42.3						
3	1310505001220	39	87	38	66								55.4						
4	1310505001210	30	64	31	50								42.3						
5	1310505001210	31	51	0	56								33.1						
6	1310505001210	41	93	53	55								58.5						
7	1310505001210	20	46	25	20								26.8						
8	1310505001210	51	91	56	63								63.7						
9	1310505001210	71	65	90	68								74						
10	1310505001220	56	59	65	70								62.4						
11	1310505001210	29	59	26	31								36						
12	1310505001210	39	71	40	65								52.3						
13	1310505001210	32	70	52	55								50.9						
14	1310505001220	57	91	55	63								66.6						
15	1310505001220	58	59	59	68								60.9						
16	1310505001220	41	53	32	62								46.3						
17	1310505001210	57	98	70	59								67						
18	1310505001210	42	93	72	60								65.1						
19	1310505001210	32	65	35	51								44.4						
20	1310505001220	56	59	54	62								57.6						
21	1310505001210	23	46	27	37								32.3						
22	1310505001210	51	65	42	64								54.7						
23	1310505001210	36	64	37	49								45.3						
24	1310505001220	35	59	30	51								42.6						
25	1310505001210	40	76	36	51								49.9						
26	1310505001210	33	65	0	61								37.8						
27	1310505001220	62	52	55	74								61						
28	1310505001210	54	84	37	60								57.3						
29	1310505001210	28	88	41	60														
30	1310505001220	71	93	78	61								64.1						
31	1310505001210	30	80	38	65								51.2						
32	1310505001220	37	87	41	58								53.7						
33	1310505001220	40	90	56	55								58.4						
34	1310505001210	29	77	52	22								43.5						
35	1310505001210	27	64	52	24								40.7						
36	1310505001210	32	84	64	55								57						
37	1310505001210	28	85	38	53								48.7						
38	1310505001210	26	80	52	29								46						
39	1310505001210	24	59	26	28								32.8						
40	1310505001210	33	86	55	40								51.7						
41	1310505001210	55	95	61	74								69.6						
42	1310505001210	33	84	39	54								50.4						
43	1310505001210	34	80	55	41								51						
44	1310505001220	45	92	57	68								63.7						
45	1310505001210	0	74	53	0								28.6						
46	1310505001210	31	69	33	59								46.4						
47	1310505001220	69	87	55	71								69.6						
48	1310505001210	47	95	41	55								57.5						
49	1310505001210	32	87	44	58								53.1						
50	1310505001220	39	82	38	54								51.4						
51	1310505001210	31	73	31	38								41.5						
52	1310505001210	28	0	25	22								19.8						
53	1310505001210	40	65	41	59								54.4						
54													0						

		All Subjects PO Grade Count					Avg Grade
		PO1	PO2	PO3	PO4	PO5	
Not Att	<35	5	5	5	8	8	6
Satisfy	35-49	14	14	14	22	24	15
Good	50-69	30	30	30	21	19	30
Excelle	>=70	3	3	3	1	1	1
No. Data		52	52	52	52	52	52

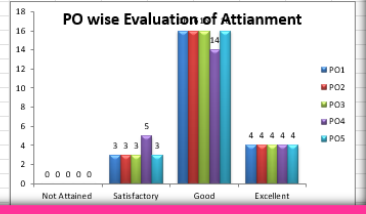
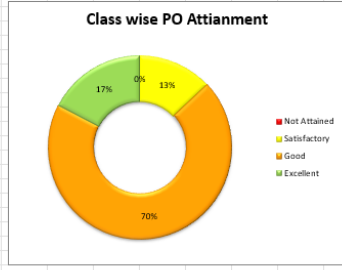


ECONOMICS

Dept. Name: ECONOMICS										Academic Year: 2022-23				
Class: I.M.A										Sem: 1				
Sl.No	Reg No	Marks obtained in Impact Courses by the student					PO attainment by the student (%)					Avg PO%		
		3PECOC	3PECOC	3PECOC	4PECOC	4PECOC	PO1	PO2	PO3	PO4	PO5			
1	2.313E+16	AAA	AAA	AAA	AAA	AAA	#####	#####	#####	#####	#####	#####		
2	2.313E+16	40	30	35	60	58	44.6	44.6	45.643	43.5	44.6	44.6		
3	2.313E+16	38	33	61	60	60	50.4	50.4	51.643	49.714	50.4	50.5		
4	2.313E+16	60	63	73	73	45	62.8	62.8	62.786	62.071	62.8	62.7		
5	2.313E+16	AAA	AAA	AAA	AAA	AAA	#####	#####	#####	#####	#####	#####		
6	2.313E+16	40	34	62	60	42	47.6	47.6	48.571	46.714	47.6	47.6		
7	2.313E+16	60	31	65	63	63	56.4	56.4	56.214	55.929	56.4	56.7		
8	2.313E+16	63	60	77	65	61	65.2	65.2	65.571	65.214	65.2	65.3		
9	2.313E+16	AAA	36	50	60	61	#####	#####	#####	#####	#####	#####		
10	2.313E+16	37	32	68	57	58	50.4	50.4	51.714	49.529	50.4	50.6		
11	2.313E+16	60	48	80	46	48	52.4	52.4	52.714	52.857	52.4	52.6		
12	2.313E+16	AAA	AAA	AAA	AAA	AAA	#####	#####	#####	#####	#####	#####		
13	2.313E+16	65	59	70	68	65	65.4	65.4	65.857	65.214	65.4	65.5		
14	2.313E+16	30	42	61	56	36	45	45	45.214	44.214	45	44.9		
15	2.313E+16	66	60	62	61	66	63	63	63.214	63.143	63	63.1		
16	2.313E+16	TC		TC			#####	#####	#####	#####	#####	#####		
17	2.313E+16	38	36	67	65	61	53.4	53.4	54.643	52.571	53.4	53.5		
18	2.313E+16	AAA	58	22	AAA	AAA	#####	#####	#####	#####	#####	#####		
19	2.313E+16	AAA	45	AAA	AAA	AAA	#####	#####	#####	#####	#####	#####		
20	2.313E+16	67	68	76	72	73	71.2	71.2	71.429	71.143	71.2	71.2		
21	2.313E+16	64	63	83	76	62	66.8	66.8	66.643	66.143	66.8	66.6		
22	2.313E+16	68	70	72	80	70	72	72	72.143	71.429	72	71.9		
23	2.313E+16	62	62	63	71	67	65	65	65.214	64.571	65	65		
24	2.313E+16	66	70	74	82	69	72.2	72.2	72.357	71.5	72.2	72.1		
25	2.313E+16	62	64	66	68	53	62.6	62.6	62.5	62.214	62.6	62.5		
26	2.313E+16	68	61	62	67	61	63.8	63.8	64	63.571	63.8	63.8		
27	2.313E+16	62	62	70	63	66	65.8	65.8	66.071	65.571	65.8	65.8		
28	2.313E+16	64	62	70	63	65	66	66	66.286	65.786	66	66		
29	2.313E+16	66	63	72	75	68	68.8	68.8	69.214	68.357	68.8	68.8		
30	2.313E+16	72	71	70	78	68	71.8	71.8	71.857	71.357	71.8	71.7		
31							0	0	0	0	0	0		
32							0	0	0	0	0	0		
33							0	0	0	0	0	0		
34							0	0	0	0	0	0		
35							0	0	0	0	0	0		
36							0	0	0	0	0	0		
37							0	0	0	0	0	0		
38							0	0	0	0	0	0		
39							0	0	0	0	0	0		
40							0	0	0	0	0	0		
41							0	0	0	0	0	0		
42							0	0	0	0	0	0		

	All Subjects PO Grade Count					Avg Grade
	PO1	PO2	PO3	PO4	PO5	
Not Att	<35	0	0	0	0	0
Satisfac	35-49	3	3	3	5	3
Good	50-69	16	16	16	14	16
Excelle	>=70	4	4	4	4	4

No. Data	23	23	23	23	23	23
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ENGLISH

Periyar Arts College, Cuddalore

Evaluation of PO and CO Attainment

Academic Year: 2022-23

Dept. Name: ENGLISH

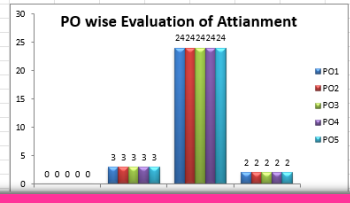
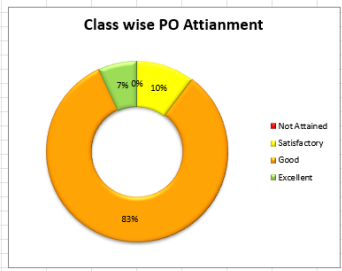
Sem: 1

Class: M.A

Sl.No	Reg No	Marks obtained in Impact Courses by the student					PO attainment by the student (%)					Avg PO'S
		23PENG11	23PENG12	23PENG13	3PENG14	3PENG15	PO1	PO2	PO3	PO4	PO5	
1	23131055101922	54	34	56	57	43						48.72
2	23131055101922	78	74	77	63	60						70.4
3	23131055101921	62	57	70	69	70						65.6
4	23131055101922	57	57	62	60	62						59.61
5	23131055101922	54	61	60	66	63						60.81
6	23131055101921	35	57	57	40	47						47.32
7	23131055101922	63	55	58	59	66						60.19
8	23131055101922	56	58	59	70	61						60.77
9	23131055101922	60	60	61	60	69						62.02
10	23131055101922	76	67	62	72	70						69.34
11	23131055101922	54	31	58	61	60						52.74
12	23131055101922	62	61	67	59	69						63.64
13	23131055101922	56	58	60	65	60						59.79
14	23131055101922	78	64	76	70	64						70.36
15	23131055101922	60	67	67	66	63						64.62
16	23131055101922	55	55	58	69	65						60.38
17	23131055101922	57	66	55	66	39						56.54
18	23131055101921	54	35	59	60	49						51.33
19	23131055101922	62	55	67	60	61						61
20	23131055101922	60	61	64	64	62						62.2
21	23131055101922	71	63	81	72	62						69.78
22	23131055101922	71	60	78	65	70						68.81
23	23131055101921	66	64	57	61	63						62.18
24	23131055101921	37	58	61	66	66						57.68
25	23131055101922	62	65	75	73	71						69.22
26	23131055101922	56	67	66	71	63						64.61
27	23131055101922	63	64	63	66	62						63.59
28	23131055101922	61	53	52	59	46						54.13
29	23131055101921	43	26	58	35	41						40.62
30							0	0	0	0	0	0
31							0	0	0	0	0	0
32							0	0	0	0	0	0
33							0	0	0	0	0	0
34							0	0	0	0	0	0
35							0	0	0	0	0	0
36							0	0	0	0	0	0
37							0	0	0	0	0	0
38							0	0	0	0	0	0
39							0	0	0	0	0	0
40							0	0	0	0	0	0
41							0	0	0	0	0	0

	All Subjects PO Grade Count					Avg Grade
	PO1	PO2	PO3	PO4	PO5	
Not Attain	<35	0	0	0	0	0
Satisfact	35-49	3	3	3	3	3
Good	50-69	24	24	24	24	24
Excellent	>=70	2	2	2	2	2

No. Data	29	29	29	29	29	29
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HISTORY

Periyar Arts College, Cuddalore
Evaluation of PO and CO Attainment
Academic Year: 2022-23
Sem: 4

Dept. Name: **HISTORY**
Class: **M.A.**

Sl.No	Reg No	Marks obtained in Impact Courses by the student					PO attainment by the student (%)					Avg PO's
		2PHISC42	2PHISC42	2PHISC42	2PHISC42	PHISE45	PO1	PO2	PO3	PO4	PO5	
1	1.0522E+10	70	75	64	79	64	69.1	67.478	68.211	67.5	67.923	68
2	1.0522E+10						0	0	0	0	0	0
3	1.0522E+10	63	60	61	35	63	61.9	62.043	61.842	61.5	61.632	61.8
4	1.0522E+10	72	70	69	33	65	69	68.565	69.316	68.625	69	68.9
5	1.0522E+10	71	72	68	34	65	69.2	68.435	69.158	68.625	68.923	68.9
6	1.0522E+10	70	71	67	33	64	68.2	67.435	68.158	67.625	67.923	67.9
7	1.0522E+10	69	66	64	31	66	66.7	66.348	66.421	65.625	66.071	66.2
8	1.0522E+10	75	78	80	32	66	73.7	73.478	75.053	75.375	75.154	74.6
9							0	0	0	0	0	0
10							0	0	0	0	0	0
11							0	0	0	0	0	0
12							0	0	0	0	0	0
13							0	0	0	0	0	0
14							0	0	0	0	0	0
15							0	0	0	0	0	0
16							0	0	0	0	0	0
17							0	0	0	0	0	0
18							0	0	0	0	0	0
19							0	0	0	0	0	0
20							0	0	0	0	0	0
21							0	0	0	0	0	0
22							0	0	0	0	0	0
23							0	0	0	0	0	0
24							0	0	0	0	0	0
25							0	0	0	0	0	0
26							0	0	0	0	0	0
27							0	0	0	0	0	0
28							0	0	0	0	0	0
29							0	0	0	0	0	0
30							0	0	0	0	0	0
31							0	0	0	0	0	0
32							0	0	0	0	0	0
33							0	0	0	0	0	0
34							0	0	0	0	0	0
35							0	0	0	0	0	0
36							0	0	0	0	0	0
37							0	0	0	0	0	0
38							0	0	0	0	0	0
39							0	0	0	0	0	0
40							0	0	0	0	0	0
41							0	0	0	0	0	0
42							0	0	0	0	0	0
43							0	0	0	0	0	0

	PO1	PO2	PO3	PO4	PO5	Avg Grade
Not Att	<35	0	0	0	0	0
Satisfac	35-49	0	0	0	0	0
Good	50-69	6	6	6	6	6
Excelle	>=70	1	1	1	1	1

No. Data: 7 7 7 7 7 7

Class wise PO Attainment

Legend: Not Attained (Red), Satisfactory (Yellow), Good (Orange), Excellent (Green)

PO wise Evaluation of Attainment

Legend: PO1 (Red), PO2 (Yellow), PO3 (Orange), PO4 (Green), PO5 (Blue)

MATHS

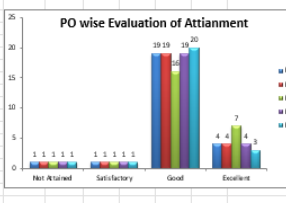
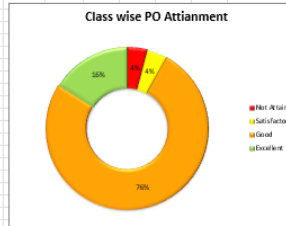
MICROBIOLOGY

Perigar Arts College, Cuddalore
Evaluation of PO and CO Attainment
Academic Year: 2023-24
Sem: I

Dept. Name: MICROBIOLOGY
Class: B.Sc

Sl.No	Reg No	Marks obtained in Impact Courses by the student						PO Attainment by the student (%)					Avg PO'S
		23UMIC11	23UMIC12	23UMIC13	23UMIC14	23UMIC15	23UMIC16	PO1	PO2	PO3	PO4	PO5	
1	2313105181512001	62	72	52	57	51		39.4022	38.3011	37.784	36.6689	34.61458	37.354
2	2313105181512002	68	86	64	36	33		42.5326	40.2043	39.196	38.44466	36.05208	39.366
3	2313105181512003	56	73	26	59	20		35.8162	33.314	33.433	32.5534	30.20208	33.204
4	2313105181512004	65	66	35	60	35		35.6304	33.5484	33.332	32.65043	30.875	33.219
5	2313105181512005	65	72	4	52	55		32.0652	32.5376	32.722	30.38806	28.85417	31.315
6	2313105181512006	52	68	51	63	37		37.1196	34.9877	34.515	33.87079	31.90625	34.477
7	2313105181512007	68	84	53	71	55		45.3457	44.6022	43.379	42.45631	39.82292	43.361
8	2313105181512008	62	57	32	52	57		33.8348	33.6559	33.849	32.1162	30.77083	32.826
9	2313105181512009	26	56	19	31	30		21.4783	21.7527	21.239	20	18.45833	20.598
10	2313105181512010	24	54	21	36	28		21.8261	21.6553	21.268	20.1165	18.64583	20.702
11	2313105181512011	63	69	51	53	54		38.587	37.8387	37.34	36.14563	34.1815	36.82
12	2313105181512012	66	84	68	72	59		46.813	45.2043	44.536	43.38006	40.35533	44.202
13	2313105181512013	0	0	0	0	0		0	0	0	0	0	0
14	2313105181512014	71	84	72	74	59		50.0217	48.2581	47.423	46.2233	43.4375	47.073
15	2313105181512015	46	64	25	34	27		26.5761	26.0536	25.515	24.57282	22.63792	25.083
16	2313105181512016	67	80	49	66	49		42.3043	40.5506	40.175	39.01842	36.8125	38.178
17	2313105181512017	67	73	53	58	48		40.3261	38.8602	38.34	37.40777	35.2367	38.045
18	2313105181512018	55	70	60	60	53		33.9565	38.7527	38.165	37.1165	35.08333	37.815
19	2313105181512019	67	78	55	56	55		41.5552	40.7037	40.072	38.82524	36.5625	39.547
20	2313105181512020	52	60	35	51	30		34.0211	32.6369	32.062	31.06736	28.72817	31.716
21	2313105181512021	50	60	48	43	57		34.6415	34.4345	34.072	32.68932	31.05208	33.33
22	2313105181512022	51	67	34	57	45		33.8457	33.0323	32.794	31.45631	29.71875	32.189
23	2313105181512023	73	85	64	79	79		51.5109	50.3032	50.361	48.25243	45.71875	49.349
24	2313105181512024	76	84	50	71	57		45.3587	43.828	43.474	42.08758	39.82292	42.314
25	2313105181512025	66	77	50	59	51		40.5217	39.4104	38.887	37.68932	35.5	38.403
26	2313105181512026	78	78	50	67	54		43.8565	42.2303	41.969	40.81553	38.6875	41.544
27	2313105181512027	71	82	58	56	71		44.3636	44.4516	43.794	41.39029	39.6875	42.859
28	2313105181512028	50	57	32	34	32		26.0761	25.7037	25.381	24.35322	22.78125	24.862
29	2313105181512029	71	80	54	57	51		42.1081	40.914	40.218	39.11476	36.63333	39.862
30	2313105181512030	67	84	55	60	53		44.8226	43.3378	42.546	41.03709	38.33333	41.331
31	2313105181512031	48	69	19	32	23		26.0435	25.5639	25	24	21.97917	24.518
32	2313105181512032	45	54	23	23	20		23.4239	22.7957	22.144	21.68932	19.94732	22
33	2313105181512033	54	73	48	74	48		40.163	38.2258	37.979	36.82524	34.90625	37.62
34	2313105181512034	76	87	71	73	66		49.9874	49.4791	47.814	46.5145	44.01042	47.556
35	2313105181512035	50	60	43	38	38		34.5	34.129	33.082	32.03883	29.5	32.65
36	2313105181512036	56	70	54	63	47		39.1848	37.5484	37.082	36.14563	34.15625	36.824
37	2313105181512037	46	64	45	47	30		31.8261	30.318	29.631	29.18621	27.16667	29.624
38	2313105181512038	63	70	51	50	47		37.7391	36.7312	36.134	35.11476	33.94417	35.771
39	2313105181512039	66	70	48	52	33		36.8457	34.9355	34.371	33.91628	31.81875	34.388
40	2313105181512040	52	59	34	32	46		29.2283	29.5806	29.072	27.7167	26.09375	28.35
41	2313105181512041	38	58	36	23	38		25.4348	26.0323	25.847	24.1165	22.3125	24.629
42	2313105181512042	55	72	51	53	49		36.413	37.4516	36.742	35.71845	33.5625	36.378
43	2313105181512043	54	64	46	61	46		36.4595	34.9785	34.631	33.68932	31.95533	34.355
44	2313105181512044	60	74	54	63	50		40.5435	39.086	38.588	37.51456	35.41667	38.23
45	2313105181512045	53	74	48	54	49		37.1957	36.4731	35.876	34.59223	32.47917	35.323
46	2313105181512046	57	75	47	57	50		36.8226	37.4086	36.897	35.9252	33.47917	36.328
47	2313105181512047	74	80	74	63	57		46.3457	45.2688	44.464	43.64078	41.7708	44.239
48	2313105181512048	40	78	43	57	51		36.6848	36.2796	35.598	34.02913	31.82292	34.881
49	2313105181512049	61	61	50	63	52		38.3913	36.871	36.67	35.67961	34.0625	36.335
50	2313105181512050	51	63	62	58	58		33.6304	38.8817	38.247	37.01942	35.02083	37.76
51	2313105181512051	62	71	49	64	55		40.1739	38.3692	38.67	37.37664	35.47917	38.158
52	2313105181512052	48	55	33	46	31		28.3348	27.5314	27.909	26.82106	25.08333	27.988
53	2313105181512053	52	78	37	63	61		38.2283	38.129	37.835	35.79612	33.84375	36.766
54	2313105181512054	68	78	52	68	53		42.9233	41.3226	40.928	39.73786	37.53575	40.501
55	2313105181512055	61	72	48	57	55		36.9565	38.2258	37.764	36.41748	34.4375	37.164
56	2313105181512056	66	69	53	53	50		40.637	39.2473	38.722	37.91628	35.85442	38.521
57	2313105181512057	45	54	45	46	45		31.4022	30.6389	30.293	29.34351	27.82292	29.314
58	2313105181512058	47	64	34	43	23		30.0652	28.2258	27.784	27.25243	25.375	27.74

All Subjects PO Grade Count	Avg Grade					
	PO1	PO2	PO3	PO4	PO5	
Not Attain	<35	18	23	23	25	24
Satisfactor	35-49	39	35	35	34	35
Good	50-69	2	1	1	0	0
Excellent	>70	0	0	0	0	0





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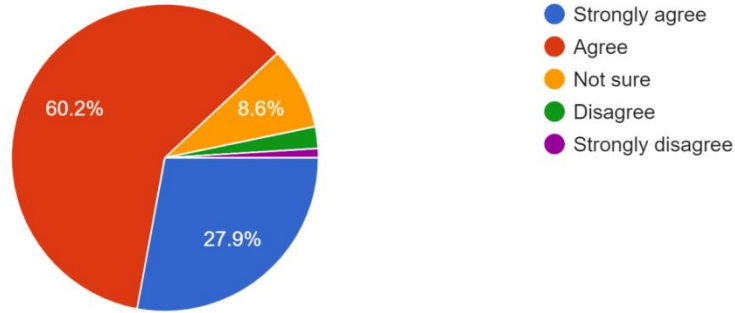
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INDIRECT METHODS FOR PO,CO ATTAINMENTS- FEEDBACK FROM THE STUDENTS

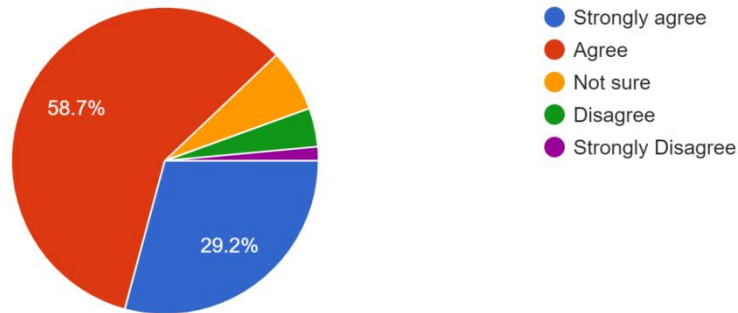
2. Curriculum gives scope for Employability.

613 responses



3. Aims and objectives of the syllabus are well defined and clear to students.

613 responses





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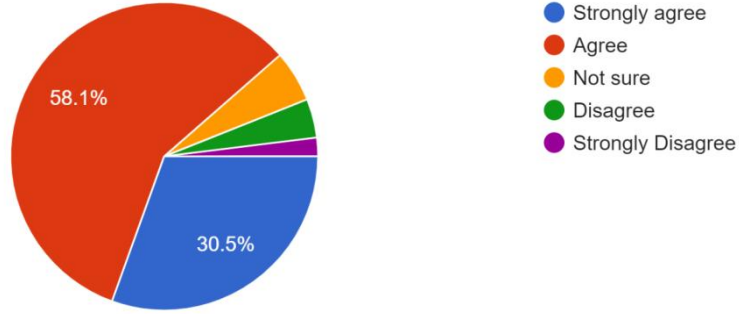
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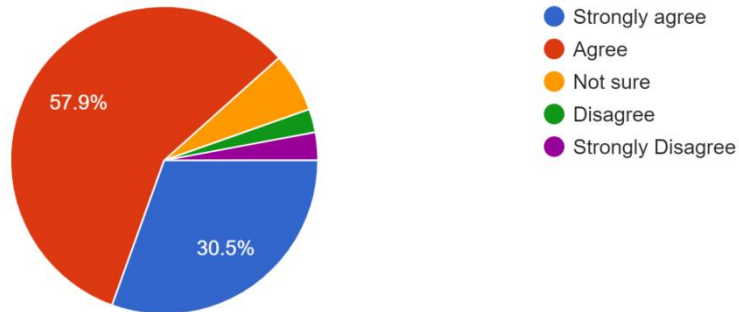
7. The curriculum has skill based subjects

613 responses



8. In curriculum motivates experiential and participative learning

613 responses





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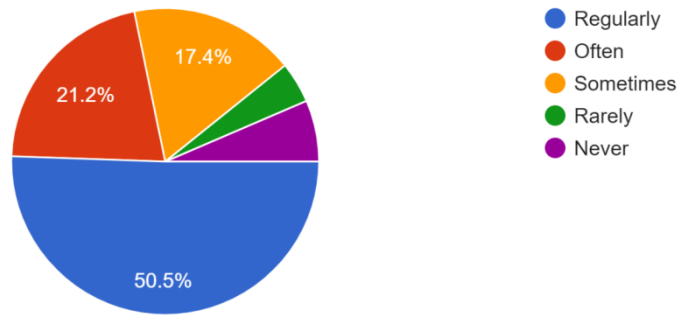
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STUDENTS SATISFACTION SURVEY RELATED TO PO,CO ATTAINMENTS

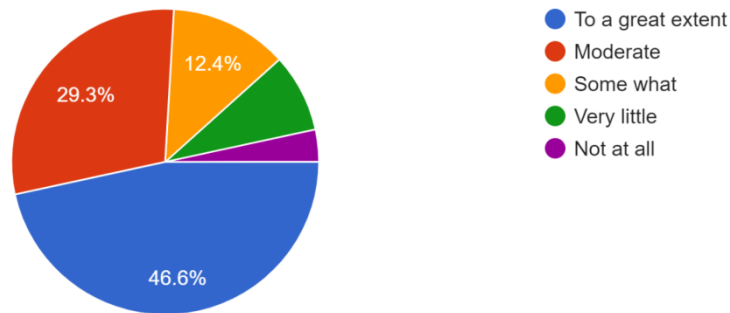
5. The institute takes active interest in promoting internship, student exchange, field visit opportunities for students.

556 responses



10. The institute/ teachers use student centric methods, such as experiential learning, participative learning and problem solving methodologies for enhancing learning experiences.

556 responses





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12. Programmes and training are given to improve life skill and employability skill.

556 responses

