

course outcomes :

PAPER-I - Inorganic & physical chemistry

- * At the end of the course, the student will be able to:
1. understand the basic concepts of p-block elements
 2. explain the difference between solid, liquid and gases in terms of intermolecular interactions.
 3. Apply the concepts of gas equations, pH and electrolytes while studying other chemistry courses.

practical-I Analysis of SALT MIXTURE

course outcomes :

- * At the end of the course, the student will be able to;
1. understand the basic concepts of qualitative analysis of inorganic mixture
 2. use glassware, equipment and chemicals and follow experimental procedures in the laboratory.
 3. Apply the concepts of common ion effect, solubility product and concepts related to qualitative analysis.

PAPER-II (Organic & General chemistry)

course outcomes :

- All the end of the course, the student will be able to:
1. understand and explain the differential behaviour of organic compounds based on fundamental concepts learned.
 2. formulate the mechanism of organic reactions by recalling and correlating the fundamental properties of the reactants involved.
 3. Learn and identify many organic reaction mechanisms including free radical substitution, electrophilic addition and electrophilic aromatic substitution.
 4. correlate and describe the stereochemical properties of organic compounds and reactions.

practical-II VOLUMETRIC ANALYSIS

- At the end of the course, the student will be able to:
1. use glassware, equipment and chemicals and follow experimental concepts/procedures in the laboratory
 2. understand and explain the volumetric analysis based on fundamental concepts learned in Ionic equilibria
 3. Learn and identify the concepts of a standard solution, primary and secondary standards.
 4. Facilitate the learners to make solutions of various molar concentrations which may include:
The concept of the mole, converting moles to grams; converting grams to moles; Refining concentration; titration of solutions; Making different molar concentrations.

Ist year:-

PAPER-III (Organic chemistry & spectroscopy)

course outcomes :

- At the end of the course, the student will be able to:
1. understand preparation, properties and reactions of halo alkanes, halo arenes and oxygen containing functional groups.
 2. Use the synthetic chemistry learnt in this course to do functional group transformations.
 3. Propose plausible mechanisms for any relevant reaction.

practical-III Organic preparations and IR spectral analysis
On the completion of the course, the student will be able to do the following:

1. How to use glassware, equipment and chemicals and follow experimental procedures in the laboratory
2. How to calculate limiting reagent, theoretical yield, and percent yield.
3. How to engage in safe laboratory practices by handling laboratory glassware, equipment, and chemical reagents appropriately.
4. How to dispose of chemicals in a safe and responsible manner.
5. How to perform common laboratory techniques including reflux, distillation, crystallization, vacuum filtration.
6. How to create and carry out work up and separation procedures.
7. How to critically evaluate data collected to determine

the identity, purity, and percent yield of products and to summarize findings in writing in a clear and concise manner.

paper-IV (Inorganic, organic and physical chemistry)

course outcomes:

At the end of the course, the student will be able to

1. To know about the laws of absorption of light energy by molecules and the subsequent photochemical reactions.
2. To understand the concept of quantum efficiency and mechanisms of photochemical reactions.

practical -X organic qualitative analysis lab

At the end of the course, the student will be able to;

1. Use glassware, equipment and chemicals and follow experimental procedures in the laboratory.
2. Determine melting and boiling points of organic compounds.
3. Understand the application of concepts of different organic reactions studied in theory part of organic chemistry.

practical -X

conductometric and potentiometric titrometry lab

course outcomes:

At the end of the course, the student will be able to;

1. Use glassware, equipment and chemicals and follow experimental procedure in the laboratory.
2. Apply concepts of electrochemistry in experiments.
3. Be familiar with electro analytical methods and techniques in analytical chemistry which study an analyte by measuring the potential (voltage) and/or current (current) from electrochemical cell containing the analyte.

1. Nafe
2. K. Jayaraman
3. G. Prasanna
4. S. Rajesh

CIOB

Name of the Student	Class
1. G. Lakshmi	1 st BSC (CBZ)
2. V. Suganya	2 nd BSC (CBZ)
3. S. Kalpana	2 nd BSC (CBZ)
4. S. Rama	2 nd BSC (CBZ)
5. S. Suganya	2 nd BSC (CBZ)
6. S. Srinivas	2 nd BSC (CBZ)
7. S. Srivalli	2 nd BSC (CBZ)
8. S. Shalini	2 nd BSC (CBZ)
9. S. Suganya	2 nd BSC (CBZ)
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50. S. Suganya	2 nd BSC (CBZ)

Name of the Student	Class	Signature
1. G. Lakshmi	1 st BSC (CBZ)	G. Lakshmi
2. V. Suganya	2 nd BSC (CBZ)	V. Suganya
3. S. Kalpana	2 nd BSC (CBZ)	S. Kalpana
4. S. Rama	2 nd BSC (CBZ)	S. Rama
5. S. Suganya	2 nd BSC (CBZ)	S. Suganya
6. S. Srinivas	2 nd BSC (CBZ)	S. Srinivas
7. S. Srivalli	2 nd BSC (CBZ)	S. Srivalli
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49. S. Suganya	2 nd BSC (CBZ)	S. Suganya
50. S. Suganya	2 nd BSC (CBZ)	S. Suganya

PROGRAMME OUT COMES

- PO1 - Knowledge Empowerment :-**
Empowered with knowledge of basic concepts, principles, the scientific process related to various scientific phenomena and their relevance in the day-to-day life with an interdisciplinary approach.
- PO2 - Skill Enhancement :-**
Equipped with skills of observations and logical inferences from the scientific experiments.
- PO3 - Values Enrichment :-**
Enriched with values to respect the diversity of life and practice limited use of natural resources.
- PO4 - Social Responsibility and Extension :-**
To be transformed to become stewards of Environment and Society.
- PO5 - Analyze Capacity :-**
Apply ethical principles and commit to professional ethics and responsibilities in discharging his duties.
- PO6 - Self-directed and lifelong learning:-**
Recognize the need for and have the ability to engage in independent, lifelong learning and adapt to technological changes in the globally competitive.

PROGRAMME SPECIFIC OUT COMES

- PSO1 :-** Enables students to understand Plant morphology, Physiology, Anatomy, Embryology, Genetics of plants, Plant identification, Plant Ecology and Human welfare, Medicinal values of plants, Pharmacognosy and phytochemistry and development of Organic Farming for Sustainable Agriculture.
- PSO2 :-** Perform procedures as per laboratory standards in the areas of Immunology, Physiology, ecology, tools and techniques of Zoology, Fish biology, Animal biotechnology, Immunology and research methodology through field visits.
- PSO3 :-** Gains knowledge of small scale industries like co-cultivation, fish farming, butterfly farming and medical diagnostics. Understand the complete evolutionary processes.

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Course OutcomesSemester - I Paper - IMicrobial Diversity, Algae and Fungi

- CO1 - Explain origin of life on the earth
- CO2 - Illustrate diversity among the viruses and prokaryotic organisms and can categorize them.
- CO3 - Classify fungi, lichen, algae and bryophytes based on their structure, reproduction and life cycles.
- CO4 - Analyse and ascertain the plant disease symptoms due to viruses, bacteria and fungi
- CO5 - Recall and explain the evolutionary trends among angiosperms of plant kingdom - for their shift to land habitat.
- CO6 - Evaluate the ecological and economic value of microbes, thallophytes and bryophytes.

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course out comesSemester IIPaper IIBasics of Vascular plants and Phylogeny

- CO1 - Classify and compare pteridophytes and gymnosperms based on their morphology, anatomy, reproduction and life cycle.
- CO2 - Explain the process of fossilization and compare the characteristics of extinct and extant plants.
- CO3 - Critically understand various taxonomical orders for identification of Angiosperms.
- CO4 - Analyse the morphology for the most common Angiosperm plants of the locality and recognize their families.
- CO5 - evaluate the ecological, ethnic and economic value of different thallophytes and summarize their goods and services for human welfare.

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Course outcomes

Semester - II Paper - III

Anatomy and Embryology of Angiosperms.
Plant Ecology and Biodiversity

- CO1 - understand on the organization of tissues and tissue system in plants.
- CO2 - Illustrate and Interpret various aspects of embryology.
- CO3 - Discuss the basic concepts of plant ecology, and evaluate the effects of environmental and biotic factors on plant communities.
- CO4 - Appraise various quantitative and quantitative parameters in study the population and community ecology.
- CO5 - correlate the importance of biodiversity and consequences due to its loss.
- CO6 - enlist the endemic/endangered flora and fauna from two hot-spots in India and assess strategies for their conservation.

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OBIO

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S.NO	Name of the student	Class	Signature
1.	Ch. Naga Jayathi	I BSC	Ch. Naga Jayathi
2.	K. Monika	II BSC	K. Monika
3.	V. Venkatesh	II BSC	V. Venkatesh
4.	Ch. Keerthi	II BSC	Ch. Keerthi
5.	Ch. Harika Devi	II BSC	Ch. Harika Devi
6.	P. Swapnil	II BSC	P. Swapnil
7.	P. Suganya	II BSC	P. Suganya
8.	B. Rajeswari	II BSC	B. Rajeswari
9.	G. Revi	II BSC	G. Revi
10.	D. Rithika	II BSC	D. Rithika
11.	R. Anusha	II BSC	R. Anusha
12.	K. Hema	II BSC	K. Hema
13.	V. K. Reethu	II BSC	V. K. Reethu
14.	A. Savitri Devi	II BSC	A. Savitri Devi
15.	M. Pavani Kumar	II BSC	M. Pavani Kumar
16.	B. Sathya	II BSC	B. Sathya

Course out comes

Semester - IV Paper - IV

plant physiology and metabolism.

- CO1 - Comprehend the importance of water in plant life and mechanisms for transport of water and solutes in plants.
- CO2 - Evaluate the role of minerals in plant nutrition and deficiency symptoms.
- CO3 - Interpret the role of enzymes in plant metabolism.
- CO4 - Critically understand the light reactions and carbon assimilation process responsible for synthesis of food in plants.
- CO5 - Analyse the biochemical reactions in relation to nitrogen and lipid metabolism.
- CO6 - Evaluate the physiological factors that regulate growth and development in plants.
- CO7 - Examine the role of light on flowering and explain physiology of plants under stress conditions.

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S.NO	Name of the student	Class	Signature
1.	A. Rajeshwari	II BSC	A. Rajeshwari
2.	S. Jayashree	II BSC	S. Jayashree
3.	K. Devi	II BSC	K. Devi
4.	B. Radhika	II BSC	B. Radhika
5.	T. Vamsi	II BSC	T. Vamsi
6.	P. Santhosh Kumar	II BSC	P. Santhosh Kumar
7.	P. Meenakshi	II BSC	P. Meenakshi
8.	V. Sai Kiran	II BSC	V. Sai Kiran
9.	E. Varsha	II BSC	E. Varsha
10.	A. Prathyusha	II BSC	A. Prathyusha
11.	M. Johny	II BSC	M. Johny
12.	G. Rama Lakshmi	II BSC	G. Rama Lakshmi
13.	D. Devi Durga	II BSC	D. Devi Durga
14.	M. Akashika	II BSC	M. Akashika
15.	M. Mercy	II BSC	M. Mercy

COURSE OUT COMES

13

Cell Biology, Genetics and Plant Breeding

- CO1 : Distinguish prokaryotic and eukaryotic cells and Design the model of a cell.
- CO2 : Explain the organization of a eukaryotic chromosome and the structure of genetic material.
- CO3 : Demonstrate techniques to observe the cell and its components under a microscope.
- CO4 : Discuss the basics of Mendelian genetics, its variation and inheritance of traits in living beings. Elucidate the role of extra-chromosomal genetic material for inheritance of characters.
- CO5 : Evaluate the structure, function and regulation of Genetic material.
- CO6 : Understand the application of principles and modern techniques in plant breeding.
- CO7 : Explain the processes of selection and hybridization for improvement of crops.

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S.NO	Name of the student	Class	Signature
1.	A. Pradeep	IV-ESE	A. Pradeep
2.	P. Meenakshi	IV-ESE	P. Meenakshi
3.	D. Geethasi	IV-ESE	D. Geethasi
4.	K. Sudheer	IV-ESE	K. Sudheer
5.	R. Pashmina	IV-ESE	R. Pashmina
6.	K. Devi	IV-ESE	K. Devi
7.	P. Senthil Kumar	IV-ESE	P. Senthil Kumar
8.	Sk. Yathmeen	IV-ESE	Sk. Yathmeen
9.	P. Meenal	IV-ESE	P. Meenal
10.	V. Sai Kiran	IV-ESE	V. Sai Kiran
11.	A. Prathyusha	IV-ESE	A. Prathyusha
12.	K. Venkanna Imaneni	IV-ESE	K. Venkanna Imaneni
13.	T. Varasi	IV-ESE	T. Varasi
14.	E. Aranya Saji	IV-ESE	E. Aranya Saji
15.	M. Johnny	IV-ESE	M. Johnny
16.	S. Manohar	IV-ESE	S. Manohar
17.	G. Rama Lakshmi	IV-ESE	G. Rama Lakshmi
18.	M. Anuketha	IV-ESE	M. Anuketha
19.	D. Devi Durga	IV-ESE	D. Devi Durga

COURSE OUT COMES

15

- ORGANIC FARMING AND SUSTAINABLE AGRICULTURE**
- CO 1 : To understand the organic farming and its benefits.
 - CO 2 : To acquire knowledge about green manuring and application of biopesticides.
 - CO 3 : To know about botanical pest idles, weed management.
 - CO 4 : To gain practical knowledge about sustainable agriculture.
 - CO 5 : To acquire practical knowledge about organic certification.

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16

S.NO	Name of the student	Class	Signature
1.	A. Hemalatha	IV-CSE	A. Hemalatha
2.	B. Suganthi unnapindi	IV-CSE	B. Suganthi unnapindi
3.	Ch. Ishani	IV-CSE	Ch. Ishani
4.	B. Sudheer Kumar	IV-CSE	B. Sudheer Kumar
5.	D. Padmavathi	IV-CSE	D. Padmavathi
6.	G. Jashan garnish	IV-CSE	G. J. garnish
7.	I. Parimala	IV-CSE	I. Parimala
8.	K. Thrushti	IV-CSE	K. Thrushti
9.	N. Durga Bhavani	IV-CSE	N. Durga Bhavani
10.	N. Pavani Kumar	IV-CSE	N. Pavani Kumar
11.	P. Parveen Kumar	IV-CSE	P. Parveen Kumar
12.	M. Arifi baba	IV-CSE	M. Arifi baba
13.	T. Manasa	IV-CSE	T. Manasa
14.	V. Durga	IV-CSE	V. Durga
15.	B. Ravi Shanmukha	IV-CSE	B. Ravi Shanmukha
16.	D. Megh	IV-CSE	D. Megh
17.	E. H. Jyoti	IV-CSE	E. H. Jyoti
18.	K. Satya varni	IV-CSE	K. Satya varni
19.	M. Radhika	IV-CSE	M. Radhika
20.	M. Reshma	IV-CSE	M. Reshma
21.	M. Sravika	IV-CSE	M. Sravika
22.	M. Srikrishna	IV-CSE	M. Srikrishna

NURSERY, GARDENING AND FLORICULTURE

CO 1 : To gain practical knowledge about NURSERY management.

CO 2 : TO acquire knowledge land scape and home gardening.

CO 3 : TO understand propagation methods.

CO 4 : TO gain practical knowledge growing of ornamental plants.

CO 5 : TO gain practical knowledge commercial floriculture.



V. Sajitha

S.NO	Name of the student	Class	Signature
1.	B. Sudheer Kumar	II CSE	B. Sudheer Kumar
2.	B. Sampath venkateswara	II CSE	B.S.V. prasad
3.	Ch. Jahanvi	III CSE	Ch. Jahanvi
4.	D. Padmaja	III CSE	D. Padmaja
5.	A. Hima Sri	III CSE	A. Hima Sri
6.	K. Vaishnavi	III CSE	K. Vaishnavi
7.	D. pavithra	III CSE	D. pavithra
8.	G. Jashan gopal	III CSE	G. J. gopal
9.	P. Pavani Kumar	III CSE	P. Pavani Kumar
10.	K. Selviga bhanu	III CSE	K. Selviga bhanu
11.	N. Preveen Kumar	III CSE	N. Preveen Kumar
12.	T. Manasa	III CSE	T. Manasa
13.	M. Arul babu	III CSE	M. Arul babu
14.	V. Durga	III CSE	V. Durga
15.	I. Ravichandran	III CSE	I. Ravichandran
16.	D. Meenakshi	III CSE	D. Meenakshi
17.	G. H. Javeed	III CSE	G. H. Javeed
18.	K. Satya varni	III CSE	K. Satya varni
19.	M. Radhika	III CSE	M. Radhika
20.	M. Aparna	III CSE	M. Aparna
21.	M. Manisha	III CSE	M. Manisha
22.	M. Sudha	III CSE	M. Sudha
23.	V. Venitha	III CSE	V. Venitha

PLANT TISSUE CULTURE & PLANT BIOTECHNOLOGY

CO 1 : TO understand the plant tissue culture Research, principles, Totipotency, callus culture, meristem culture, organ culture, Differentiation and Dedifferentiation's.

CO 2 : TO know about cryo preservation, embryo culture, production of secondary metabolites, applications of tissue culture.

CO 3 : Understand the restriction endonuclease, cloning vectors, genecloning.

CO 4 : TO understand the gene transfer and selection of transgenics

CO 5 : TO understand the applications of plant genetic engineering.



V. Sajitha

S.NO	Name of the student	Class	Signature
1.	Ch. Jahanvi	III CSE	Ch. Jahanvi
2.	B. Sampath venkateswara	III CSE	B.S.V. prasad
3.	D. Padmaja	III CSE	D. Padmaja
4.	D. pavithra	III CSE	D. pavithra
5.	G. Jashan gopal	III CSE	G. J. gopal
6.	A. Hima Sri	III CSE	A. Hima Sri
7.	K. Selviga bhanu	III CSE	K. Selviga bhanu
8.	N. Preveen Kumar	III CSE	N. Preveen Kumar
9.	T. Manasa	III CSE	T. Manasa
10.	M. Arul babu	III CSE	M. Arul babu
11.	P. Pavani Kumar	III CSE	P. Pavani Kumar
12.	V. Durga	III CSE	V. Durga
13.	D. Meenakshi	III CSE	D. Meenakshi
14.	G. H. Javeed	III CSE	G. H. Javeed
15.	I. Ravichandran	III CSE	I. Ravichandran
16.	K. Satya varni	III CSE	K. Satya varni
17.	M. Radhika	III CSE	M. Radhika
18.	M. Aparna	III CSE	M. Aparna
19.	M. Manisha	III CSE	M. Manisha
20.	M. Sudha	III CSE	M. Sudha

Semester - VI

→ PLANT DIVERSITY AND HUMAN WELFARE

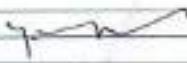
CO1: TO understand plant diversity (flowering plants) and maceration, wood (tough elements, fibres)

CO2: TO identify exotic species - Identification and morphological characteristics.

CO3: TO identify forest trees through bark, wood, flowers, leaves and fruits.

CO4: TO understand various methods of preservation and canning of fruits using additional resources available in the Internet using modern ICT tools

CO5: TO understand and practice effective solid and liquid waste management systems in rural/urban areas.


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S.NO	Name of the student	Class	Signature
1.	R. Mary	II BSC	R. Mary
2.	M. Sindhu	II BSC	M. Sindhu
3.	R. Purnima	II BSC	R. Purnima
4.	M. N. Ambika	III BSC	M. N. Ambika
5.	V. Durga	III BSC	V. Durga
6.	T. Gangajalakshmi	II BSC	T. Gangajalakshmi
7.	K. Deepa Shawani	IV BSC	K. Deepa Shawani
8.	V. Satya Vani	II BSC	V. Satya Vani
9.	M. Meenakshi	II BSC	M. Meenakshi
10.	N. Neelima D. Jagadish	II BSC	N. Neelima D. Jagadish
11.	V. Satya Durga	II BSC	V. Satya Durga
12.	K. Hema	II BSC	K. Hema

Department Of History

Course Out Come

Semester - I

Ancient Indian History And Culture From Indus Valley Civilization to 13th A.D

- After successful completion of the above course the student will be able to identify various kinds of Sources and understand how history books are prepared.
- Increase the awareness of appreciation of history in the students own understanding

Semester - II

Medieval India history and Culture 1206 to 1764

- The student would be taught to understand the Socio – Economic and Cultural conditions of Medieval India.
- To analyze the Emergence of Composite Culture in medieval India

Semester –III

Late Medieval and Colonial History of India from 1526 to 1857

- To teach the students about the emergence of Mogul Empire and its consequences causes for decline and rise of Marathas
- Understanding the true nature of Europeans Especially British and how they conquered India and enacted Laws to benefit them
- Why did Indians revolt in 1857 causes and Consequences.*

Semester –IV

Social Reform movement & Freedom Struggle Before 1857 & 1947

- To teach students about Socio – Cultural regions reforms in India which changed the very thinking of Indians of that Age.
- Freedom struggle and its impact on Indians Role of Gandhi and low Indians were influenced by Mahatma
- How partition of India became a bitter dream in India of the people of the then Age. And what the student learned about it
- Develop the Student in Historical Perspective needed for Public Administration Human Resources. And Management to get Placements in Private and Public Sectors.
- Train students to face Competitive exams.

Semester –V

Age of Rationalism and Humanism

Modern world History from (1453-1821 A.D)

- Explain Geographical discoveries and their impact on the world.

- Summarizing the Evolution of Nation states and how it effected World Economy.
- Analyze the Consequences of Renaissance and Critically examine reformation.
- Make the student understand nation state
- Glorious revolution and its consequences
- Examine the Fight for Independence by the Americans against the British and the importance of Constitution for a stable country.

Semester – VI

Paper – VII –(A) Elective paper

History of Modern world from 1821 to 1948

- Learning about the impact of the nature and consequences of Industrial revolution.
- Why did it take so long for Italy & Germany to Unify and Consequences are taught to the Student.
- October Revolution in Russia – Impact on the World Reasons to be Studied.
- Great war, Paris Peace Treaty Woodrow Wilson and league of Nations
- Causes of Fascism and Nazism, results and consequences
- Telling the Student to know about United Nations its Structure Functions & Challenges faced by it

B.A. HISTORY, ECONOMICS, POLITICAL SCIENCES

Program Specific Outcomes

PSO1. Define what is History? Scope of History? Letting the Students know about Ancient Indian History, Understanding the basic concepts like National Income, Poverty, International Trade. Defining the role of Politics in History as well as Political Science.

PSO2. To analyze Mauryan Administration and comparing it with British Administration, To Understand Economic Importance of Various Sectors like Industry, Agriculture and Service Sector & also understanding Economics during Historical period. To understand Politics of the period including the present age.

PSO3. Foreign Invasions on India And its Impact on Agriculture, Foreign Trade, Economic studies and Political changes till Indian Independence.

PSO4. To provide Life Skills required for gainful employment by using Domain Knowledge – Such as : Historians, Historical Wrightings, Economic Surveys And Bureaucrats at various levels. To make the students patriotic , Respecting Ideals of Freedom Struggle and make them responsible citizens and political participation and providing the Knowhow for Economic Sustainability.

B.A. HISTORY, ECONOMICS, FUNCTIONAL TELUGU

Program Specific Outcomes

PSO1. Compare and Contrast various stages of Indian Civilization. Historic study of Literature promotes research bent in understanding Economic Aspects of Ancient Period

PSO2. Develop skills such as Sharp Thinking, Careful Observation, Critical Assessment, Balanced Evaluation, Comparision, and Contrast can be inculcated

PSO3. The Study of Section's of Religious works in Literature provide platforms for the study of History & Economics of Ancient Periods, provide necessary inputs for the present and future Generetions.

Name of the student

- (1) P. Komala
2. M. Srisha
3. K. Sravani
4. U. Papamma
5. K. Pavani Durga
6. K. Lekitha Nitwika
7. R. Smily
8. L. Deepthi
9. K. Durga Sunetha
10. S. Swathi Sri
11. P. Sudha Sani
12. L. Suratha
13. K. Jhansi
14. G. Sonu
15. N. Namruthi
16. K. Geetha Dhoni
17. S. Sai Lakshmi
18. E. Saleem Raju
19. S. Sai Venkat
20. P. Jayanthi BABU
21. M. Romya
22. M. Satya Krishmi

23. D. Sudhamani
24. G. Ratnasubhasini
25. T. Jayababy.
26. K. Victoria Babu
27. B. Chandrababu
28. T. L. N. Sri
29. Y. Sri Nivu
30. P. Chinnadri
31. G. Sravani

BSC -MATHEMATICS (MPC, MPCs, MCCs & MSDs)

Course Outcomes

Course Code	Course Title	Course Outcomes
BSM11T	Differential Equations	<p>CO-1. To understand the concepts of Exact and Linear Differential equations for solving D.E.</p> <p>CO-2. Convert non exact equations to exact by using integrating factors</p> <p>CO-3.solve higher order linear differential equations.</p> <p>CO-4 Understand the concept of method of variation of parameters and Cauchy Euler equations and apply these methods for solving differential equations.</p>
BSM22T	Solid Geometry	<p>CO-1. To understands Geometrical terminology for angles, triangles and circles.</p> <p>CO-2. To understand plane and Line concepts</p> <p>CO-3. To understand concepts of the sphere in three dimensional spaces</p> <p>CO-4. To use Mathematical concepts of cone in the real life</p>
BSM33T	Abstract Algebra	<p>CO-1.Analyse and demonstrate examples of sub groups, Normal sub groups and Quotient groups.</p> <p>CO-2.Use the concepts of Homomorphism and isomorphism for Groups.</p> <p>CO-3Use various Canonical types of Groups</p> <p>CO-4. To understand the concepts of Cyclic groups and permutations,</p>

BSM44T	Real Analysis	<p>CO-1 To understand get clear idea about Real numbers.</p> <p>CO-2, Use the definition of convergence as they apply to Sequences and series.</p> <p>CO-3.Apply mean value theorems to the context of Real analysis.</p> <p>CO-4.Test the continuity and differentiability for Riemann integration of functions.</p>
BSM55T	Ring theory & Vector calculus	<p>CO-1 To understand properties of rings.</p> <p>CO-2, Analyze and demonstrate examples of ideals and Quotient rings.</p> <p>CO-3.Use the concepts of Homomorphism and isomorphism for Rings.</p> <p>CO-4. To understand the concepts of Gauss divergence, Greens, stokes theorems and apply these theorems to the vector valued functions.</p>
BSM56T	Linear Algebra	<p>CO-1.Understand the concepts of vector spaces, subspaces, basis, dimension and their properties.</p> <p>CO-2 Understand the concepts of linear transformations and their properties.</p> <p>CO-3.Apply Cayley Hamilton theorem to the problems for finding inverse of a matrix.</p> <p>CO-4.Learn the properties of inner product space and use orthogonality in inner product spaces.</p>
BSM67BT	Numerical Analysis	<p>CO-1. Analyze the error concept in any such Numerical Approximation.</p> <p>CO-2, To understand the methods of Bisection, falseposition, iteration, Newton Raphson, Mullers and apply these methods for solving algebraic and Transcendental Equations.</p> <p>CO-3Implement various Numerical methods to the problems.</p> <p>CO-4.To understands the concept of Interpolation in Numerical Analysis.</p>

BSM68BIT	Advanced Numerical Analysis	CO-1. Understand and compare the results and problems of Curve Fitting CO-2/ To understand the concepts of Numerical integration and apply these concepts in various types computer programmes. CO-3. Understand and compare the problems of solutions of Linear equations. CO-4. Determine Numerical solutions of Differential equations and apply these concepts to find functions.
BSM68B2T	Special Functions	CO-1. Analyse the definition of Hermite's polynomial and their properties. CO-2. To understand the definition of Legendre's equation, Recurrence formula for Legendre's equation. CO-3. Determine and Analyse the concepts of Bessel's equations and Generating functions, CO-4. Derive elementary properties of Beta and Gamma functions and relation between beta and Gamma functions.

PROGRAMME OUTCOMES:

1. Students have many opportunities to pursue Bank Jobs, as well as P.G. Courses such as M.Sc. Mathematics, M.C.A. , etc.
2. Thinking in a critical manner.
3. Learners will be able to prove their ability to engage in competitive Examinations.
4. Learners will acquire the skills like decision making , problem solving in day to day affairs.
5. Gain the knowledge of Logical thinking through theory and problems of Mathematics.

BSC – MATHS, PHYSICS, CHEMISTRY (MPC)

Program Specific Outcomes

PSO1. Understand the theoretical concepts of physical and chemical properties of Materials and the role of Mathematics in dealing with them in a quantitative way.

PSO2. Introduction to various courses like Group theory, ring theory

PSO3. Analyse the concepts of Mathematics, Physics, Chemistry and understand the Relation among them like Mathematical modeling of Physics and chemistry problems.

BSC – MATHS, PHYSICS, COMPUTER SCIENCE (MPCS)

Program Specific Outcomes

PSO1. Understand the concepts of vector spaces, Group theory

PSO2. Analyse the concepts of Mathematics, Physics, and computer science able to relate them in Numerical programming of models of Mathematical systems.

PSO3. Students will get the Knowledge, understanding, skills ,attitude from the Mathematics subject.

BSC – MATHS, CHEMISTRY, COMPUTER SCIENCE (MCCs)

Program Specific Outcomes

PSO1. Analyse the concepts of Mathematics and computer science able to use them in Algorithm decision.

PSO2. Analyse the concepts of Mathematics, Chemistry and computer science and understand the relation among them like Mathematical modeling of Chemistry, Numerical problems in Computer science and deriving the equations in Chemistry.

BSC – MATHS, STATISTICS, DATA SCIENCE (MSDs)

Program Specific Outcomes

PSO1. Acquire good knowledge and understanding to solve specific theorems and Problems in areas of Mathematics and statistics.

PSO2. Make connections of Mathematical ideas to other ideas both inside and outside of Maths.

I BSC (MPC & MPCs, MCTS, MSDS) 5

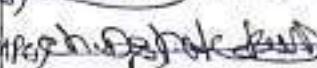
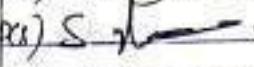
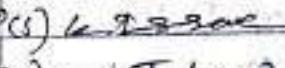
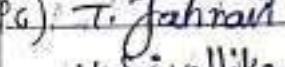
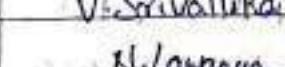
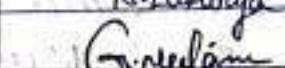
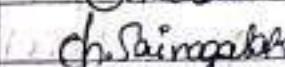
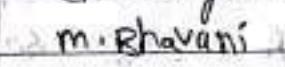
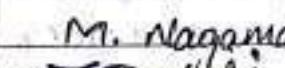
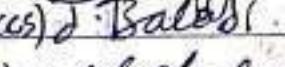
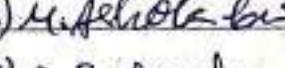
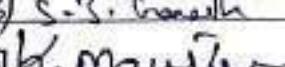
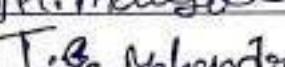
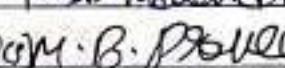
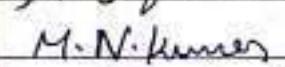
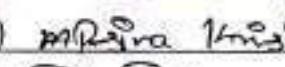
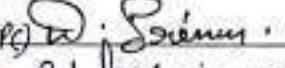
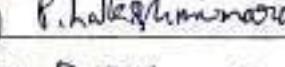
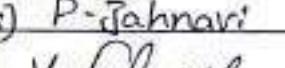
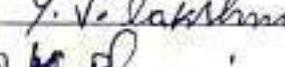
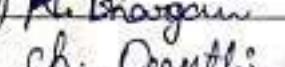
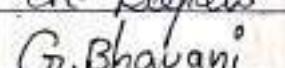
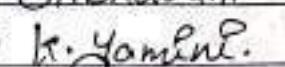
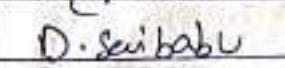
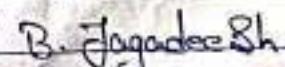
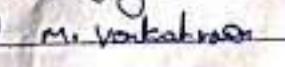
Name of the Student	Class	Signature of the Student
B. pravallika	Ist BSC	B. pravallika
A. Ganesh	Ist BSC	A. Ganesh
B. Jyothikiran	Ist BSC	B. Jyothikiran
R.A.N.V. Durgasai	I BSC (MPCs)	R.A.N.V. Durgasai
A. Gayathri	I BSC (MPCs)	A. Gayathri
D. Latte Sri	I BSC (MPCs)	D. Latte
P. Bhaw Sri	I BSC (MPCs)	P. Bhaw Sri
G. Harika	I BSC (MPCs)	G. Harika
G. Narceena	I BSC (MPCs)	G. Narceena
B. Sowmya	I BSC (MPCs)	B. Sowmya
Y. Sonia	I BSC (MPCs)	Y. Sonia
V. Anitha Kumari	I BSC (MPCs)	V. Anitha Kumari
I. Sowmya	I BSC (MPCs)	I. Sowmya
R. Simhadri Appanna	I BSC (Open)	R. D. Appanna
V. Harish Kumar	I BSC (MPCs)	V. Harish Kumar
P. Tahnavi	I BSC (MPCs)	P. Tahnavi
p. Satya Sai Krishna	I BSC (MPCs)	p. Satya Sai
M. Muralikalyan	I BSC (MPCs)	M. Muralikalyan
A. Sai	I B.S.C (MCS)	A. Sai
Ch. mangu	I BSC (MCCS)	Ch. Mangu
K. Aswini Venkateswari	I BSC (MCCS)	K. A. Venkateswari
L. Kiran Babu	I BSC (MCCS)	L. Kiran Babu
K. Shaleem	I BSC (MCCS)	K. Shaleem
N. Dala Shiva Ganesh	I BSC (MCCS)	N. Dala Shiva Ganesh
M. S. D. Manikanta	I BSC (MCCS)	M. S. D. Manikanta
G. S.B. Sesha Sai	I BSC (MCCS)	G. S.B. Sesha Sai
P.V. Naga Babu	I BSC (MCCS)	P.V. Naga Babu
S. D.P.S Ranga Rao	I BSC (MCCS)	S. D.P.S Ranga Rao

II BSC (MPC, MPCs, MCES & MDS)

6

S.NO	Name of student	Class	Signature
1.	Bhavya Chaitanya	II BSC (MPC)	Bhavya Chaitanya
2.	V. Prinevi	II BSC (MPC)	V. Prinevi
3.	Ch. Supriya	II BSC (MPC)	Ch. Supriya
4.	K. Tejaswini	II BSC (MCES)	K. Tejaswini
5.	G. Amisha	II BSC (MCES)	G. Amisha
6.	S. Leela Bhavani	II BSC (MCES)	S. Leela Bhavani
7.	V. Sailu	II BSC (MCES)	V. Sailu
8.	V. Navya	II BSC (MCES)	V. Navya
9.	G. Lalitha Devi	II BSC (MCES)	G. Lalitha Devi
10.	I. Kalyani	II BSC (MCES)	I. Kalyani
11.	B. Ronya Sri	II BSC (MCES)	B. Ronya Sri
12.	K. Nagelwar	II BSC (MCES)	K. Nagelwar
13.	V. Vijaya Durga	II BSC (MCES)	V. Vijaya Durga
14.	D. Chinna Sai Ram	II BSC (MCES)	D. Chinna Sai Ram
15.	A. Durga Rao	II BSC (MCES)	A. Durga Rao
16.	K. Rohit Kumar	II BSC (MCES)	K. Rohit Kumar
17.	B. Sai Chaitanya	II BSC (MCES)	B. Sai Chaitanya
18.	K. Lokesh	II BSC (MCES)	K. Lokesh
19.	Ch. M. J. S. Sudha	II BSC (MCES)	Ch. M. J. S. Sudha
20.	P. Hemanth Prakash	II BSC (MCES)	P. Hemanth Prakash
21.	V. Varshini Satya Sri	II BSC (MCES)	V. Varshini Satya Sri
22.	A. Amrutha Durga	II BSC (MCES)	A. Amrutha Durga
23.	G. Raghu Rindosa Varma	II BSC (MCES)	G. Raghu Rindosa Varma
24.	A. Kanaka Durga	II BSC (MCES)	A. Kanaka Durga
25.	A. Bhargavi	II BSC (MCES)	A. Bhargavi
26.	K. Nalleen	II BSC (MCES)	K. Nalleen
27.	G. Prasanna Kumari	II BSC (MCES)	G. Prasanna Kumari
28.	G. Rishpa Lalitha	II BSC (MCES)	G. Rishpa Lalitha
29.	A. Neelima	II BSC (MCES)	A. Neelima
30.	V. Vasu	II BSC (MCES)	V. Vasu

No.	Name of the Student	Class	Signature
31.	CH. Stanley Peter	II BSC (MPCs)	CH. Stanley Peter
32.	K.S.v.Sandeep	II BSC (MPCs)	K.S.v.sandeep
33.	Ch.Pv.Rakesh	II BSC (MPCs)	Rakesh.
34.	B.Dhanasejju	II BSC (MPCs)	B.Dhanasejju
35.	B.Durga Srinivas	II BSC (MPCs)	B. D. Srinivas.
36.	P. Maruthika	II BSC (MPCs)	P. Maruthika
37.	K.Raghavendra Rao	II BSC (MPCs)	K.Raghavendra Rao
38.	M. Sudheer Balan	II BSC (MPCs)	M. Sudheer Balan
39.	T.Uma Sai	II BSC (MPCs)	T.Uma Sai
	B.Dhanasejju	II BSC (MPCs)	B.Dhanasejju
40.	CH.N.Sravana Surya	II BSC (MPCs)	N.Sravana Surya
41.	V.Hayini	II BSC (MPCs)	V.Hayini
42.	L.Suhasini	II BSC (MPCs)	L.Suhasini
43.	M.Anitha	II nd BSC (MPCs)	M.Anitha

S.NO	Name of the Student	Class	Signature
1.	D. Huddu Siva	III rd BSC (MPC)	
2.	Ch. Aghor Kumar	III rd BSC (MPC) Ch. Aghor Kumar	
3.	SRAJESH	III rd BSC (MPC) Srajesh	
4.	F. Isaac	III rd BSC (MPC) F. Isaac	
5.	T. Jahnari	III rd BSC (MPC) T. Jahnari	
6.	V. Srivallika	III B.Sc V. Srivallika	
7.	N. Lavanya	III B.Sc N. Lavanya	
8.	G. Neelima	III B.Sc G. Neelima	
9.	Ch. Sai naga lakshmi	III B.Sc Ch. Sai naga lakshmi	
10.	M. Bhavani	III B.Sc M. Bhavani	
11.	M. Nagamani	III B.Sc M. Nagamani	
12.	J. Balaji	III rd B.S.(HCS) J. Balaji	
13.	M. Ashok Kumar	III rd B.Sc (HCS) M. Ashok Kumar	
14.	S. J. Ganesh	III rd BSC (HCS) S. J. Ganesh	
15.	K. Manoikumar	III BSC (HCS) K. Manoikumar	
16.	T. Basav Mehandre	II BSC T. Basav Mehandre	
17.	M. Balaji pralleen	II BSC (MPC) M. Balaji pralleen	
18.	M. Naveen Kumar	III BSC M. Naveen Kumar	
19.	P. Siva Krishna	III BSC (MPC) P. Siva Krishna	
20.	P. Srinivas	III BSC (MPC) P. Srinivas	
21.	P. Lakshminarayana	III BSC (MPC) P. Lakshminarayana	
22.	P. Jahnari	III BSC (MPC) P. Jahnari	
23.	Y. Venkatalakshmi	III BSC Y. Venkatalakshmi	
24.	K. Bhargavi	III BSC (MPC) K. Bhargavi	
25.	Ch. Deepthi	III BSC Ch. Deepthi	
26.	G. Bhavani	III BSC G. Bhavani	
27.	K. Yamini	III BSC (MPC) K. Yamini	
28.	D. Sebabu	III BSC (MPC) D. Sebabu	
29.	B. Jagadeesh	III BSC (MPC) B. Jagadeesh	
30.	M. Venkatrao	III BSC (MPC) M. Venkatrao	

S.NO	Name of the Student-	Class	Signature
31	M. Naveen Kumar	III rd BSC MICS	M. Naveen Kumar
32	T. Vinay	IV BSC MICS	T. Vinay
33	G. Rupendra	III B.Sc M.P.C	G. Rupendra
34.	Ch. Radha.	III B.Sc (MPC)	Ch. Radha.
35.	P. Lakshmi Babu	III B.Sc (M.P.C)	P. Lakshmi Babu
36	N. Rajagopal	III B.Sc (M.P.C)	N. Rajagopal
37	B. Padma	III BSC (MPC)	B. Padma
38	V. Amala Kumari	III B.Sc (MPC)	V. Amala
39	V. Venki Krishna	III B.Sc (MPC)	V. V. Krishna
40	A. Navya Sasi	II B.Sc (MPC)	A. Navya Sasi
41.	I.C. MANICKANTA	III BSC (MPC)	I.C. Manickanta
42.	G. Divya Babu	III rd BSC (M.P.C)	G. Divya Babu
43	B. Kironn Kumar	III rd BSC (M.P.C)	B. Kironn Kumar

శ్రీ అదేపల్లి సత్యనారాయణ మూర్తి ప్రభుత్వ కళాశాల

(స్వయం ప్రతిపత్తి)

పాలకొల్లు పుత్రుమగోదావరి జిల్లా

అభ్యాసన పురితాలు

తెలుగు విభాగం

జీవరక్త తెలుగు

3

బి.బి., బి.కౌ., బి.యస్సిం ఉదితురు (ప్రోఫెసరు)

క్రూ - 1 : (పొచీన తెలుగు కవిత్వం)

* అభ్యసాన్ని త్వరితమైస్తు:-

ఈ క్రూ విజయవంతంగా ముగించాక, లిట్యూర్సులు కెంది అభ్యసాన్ని ఫలితాలను పొందగలరు.

1. పొచీన తెలుగుగాహిత్యం మొక్క పొచినటను, విశిష్టతను గృహిస్తారు. తెలుగుగాహిత్యంలో ఉదికలి నన్నయు కలుండాకి భాషాసంస్కరములను, ఇతిహసకాలం నూటి రాజనీతి విపులులపట్ల పరిచ్ఛోనాన్ని సయిద్దిచేశాలరు.
2. శివకళల కలుండాటి మచుపరిస్థితులను, భాషావిశేషాలను (ఒహిస్తారు). తెలుగు సుట్టొరం, సామెతులు, లోక్కులు మొదలైన భాషారంల పట్ల పరిచ్ఛోనాన్ని పొందగలరు.
3. తీక్కన భారతంనాటి మట, ధర్మక పరిస్థితులను, తీక్కన కవితాల్యున్ని నాటకమయితను అవగాహన చేసుకోగలరు.
4. ఎళ్లన స్వతిత్వచిత్రాలిని, ఇతిహస కవిత్వంలోని లిఖితులను అభిధూచిసి పొందగలరు. (శినాధుని కలం నూటి కవితాలవిశేషాలను, మొల్ల కవితా లిఖిత్వాలను గృహించగలరు.
5. తెలుగు పద్మర స్వమూహ - స్వమావాలను, సహాయ భేదిచిని హంపాందించుకుంటారు. (పొచీన కవ్వాభాషణాలని వ్యక్తరణారచలను అధ్యయను చేమాడం ద్వారా భాషాసాహిత్యాన్ని ఉచ్చనల మొళ్కువలను (ఒహించగలట).

ద్వినర్త తెలుగు

బి.బి., బి.కౌ., బి.యుస్సి లుడిశుర (పోర్ట్‌గ్రేములు)

కొర్కు - 1 : (పాచిన తెలుగు కవిత్వం)

* అభ్యసంన ఫ్లోలోటు:-

ఈ కొర్కు విజయవంటగా ముగించాక , లిధ్యార్థులు (కింది అభ్యసంన ఫ్లోలోను పాండగలరు.

1. (పాచిన తెలుగుసాహిత్యం మొక్క పాచినదను , విశిష్టతను గృహిస్తారు. తెలుగుసాహిత్యంలో లాటికలి నన్నయు కలుండాటి భాషాసంస్కరణులను , ఇతిహసకాలం నూతి రాజునితి విషయాలపై పరిష్కారానిఇ సయోదీచగలను)
2. శివకపుల కలుండాటి మరపరిష్కారులను , భాషావిశేషాలను (గహిస్తారు. తెలుగు నుడికారం, సమెర్పులు , తొక్కులు మొదలైన భాషారూపాల పట్ల పరిష్కారానిఇ పాండగలరు.
3. తీక్కన భారతండాటి మరు, ధార్మిక పరిష్కారులను , తీక్కన కతలాజిల్పునిఖ నాటకియాలను అవగాహన చేసుకోగలరు.
4. ఎళ్లను సూక్తిఘైచితెని , ఇతిహస కవిత్యంలోని లిభిన్సు లిమెలయిధ్య లాభికుచెసి పాండగలరు. (శినాథుని కలం నాటక కతలాజిల్పాలను, మొల్ల కతలా లిశ్చపులను గుర్తించగలరు.
5. తెలుగు పద్మా స్వమూహ - స్వభావాలను , సహాత్మ్య భిలుచెని వెంపొందించుకుంటారు. (పాచిన కవ్వాభాషణాని వ్యక్తికరణాలను అధ్యయను చేపుడం ఔర్లు భాయిసమయానిఇ లచేనల మొళ్లకువలను (మౌరచుగలట).

క్రూ - 2 : ఇంగ్లీష్ భాషలు సాప్తిక్యా

1. వెన్నాలు ఉండు ఏమో బట్టలు ఉపి అంతిక్యా, ఏస్ నిధ్వస లెక్కలు.
2. పాంచలు ఎగుట, ప్రాణు లెక్కలు లుక్కలు, లుక్కలు, కులు, కులు, మాలులు మాలులు మాలులు.
3. గ్రాహిలు, వృథిలు లుక్కలు లుక్కలు మాలులు మాలులు లుక్కలు, మాలులు లుక్కలు.
4. శఫిలులు లుక్కలు లుక్కలు మాలులు మాలులు లుక్కలు, అంగులు లుక్కలు లుక్కలు, అంగులు లుక్కలు లుక్కలు.
5. వుఫులు లుక్కలు లుక్కలు లుక్కలు, మాలులు మాలులు లుక్కలు లుక్కలు.

క్రూ- 2 : ఇధునిక తెలుగు సహాయం

1. అంగ్ భాష ప్రభావం కారణంగా తెలుగులో వచ్చిన లధునిక సహాయాన్ని, దాని ఎశిష్టులను గుర్తిస్తారు.
2. సమకాలిన లధునిక సహాయ ప్రక్రియలైన "వచన కుట్టు", కథ, నవల, నాటకం, విమర్శ"ల పై అవగాహన పొందుతారు.
3. భావకవిత, అభ్యర్థయ కవితలక్ష్యాలను గూర్చిన జ్ఞానాన్ని పొందుతాడు. అస్తిత్వాల ఉద్ఘామీల ప్రట్టుకను, లవశ్రేష్ఠులను గుర్తిస్తారు.
4. కథసహాయం డ్యూరా సమాజిక చైతన్యాన్ని పొందుతారు. నిష్ఠాతాల డ్యూరా కుండా, వాస్తవ పరిగ్మేఖలను తెలుగుపేదం డ్యూరా సంఘంతాన్ని సమిద్ధించగలరు.
5. లధునిక తెలుగు కల్పుగాసహాయం డ్యూరా సమాజిక, సాంస్కృతిక, రాజకీయ చైతన్యాన్ని పొందుతారు.

క్రూ - 3 : స్పృజనాల్భుక్ రచన

* అభ్యససు ఫలితాలు:-

ఈ క్రూను విజయవంతంగా మురింబడి, విద్యార్థులు కేంద్రి అభ్యససు ఫలితాలను పొందుకొలుట.

1. తెలుగు సహాత్ము అభ్యససు ద్వారా నేర్చుకును నైపుణ్యాలను, స్పృజనాల్భుక్ నైపుణ్యాలుగా మార్చుకోగలరు.
2. విద్యార్థులు భాషాభాషాన్ని, భాషా యొక్క లిపిక్కును, భాషా యొక్క ప్రాథమికాన్ని స్తుతిస్తున్నారు. మనిషి వ్యక్తిగత జీవనానికి, సామాజికవ్యవస్థ పటిష్ఠలకు భాషా శ్యామలుని తెలుగుకుంటారు. తెలుగుభాషాలోని కొలకూరాక్షాలైను 'వద్దం - పదు - వ్యక్తి'ల ప్రాథమికాన్ని గుర్తిస్తూ, ఎగుపు - ఏఖిలారూప వ్యక్తికరణ ద్వారా భాషానైపుణ్యాలను యొక్క పరిచుకోగలరు.
3. భాషానైపుణ్యాలను అలమచెక్కేవడుతో పోతె విసియోగించేడం నేర్చుకుంటారు. రచనా, భాషాభాషానైపుణ్యాలను స్పృజనాల్భుక్ రూపంలో వ్యక్తికించేగలరు.
4. ప్రాచిన వంచ్చురచనాతో పోతె అధ్యానిక క్రమిలు, కథ, వ్యాసం, మొదలైన సాహిత్యముక్కెయిల నిన్నణలకు సంబంధించేన సిద్ధురాచటిపయాలను నేర్చుకుంతో పోతె వరితో రచనా నైపుణ్యాలను పెంపొక్కయించుకోగలరు.
5. స్పృజన రుగ్గం, ప్రసారమాధ్యమ రుగ్గల్లో ఉపాధి లపకశేలను అపిష్టచ్ఛుకోగలరు.
6. అనువాద లంగంలో నైపుణ్యాను సంపోదించేగలరు.

కోర్సు - 3 : స్పృజినాట్టుక రచన

* అభ్యసం ఫలితాలు:-

- ఈ కోర్సు విడెమ్ మంగళం మరించాక, విద్యార్థులు కింది అభ్యసం ఫలితాలను హాందగలరు.
1. తెలుగు సహాయ అభ్యసం యొరా నేర్చుకును సైపుణ్ణులను, స్పృజినాట్టుక సైపుణ్ణులుగా మార్చుకోగలరు.
 2. విద్యార్థుల భాషాభిజ్ఞాని, భాష యొక్క లిపిక్కాశాస్త్రాలు, మనిషి వ్యక్తిగత జీవనానికి, సామాజికవ్యవస్థ పటిష్టాఫకు భాష ప్రాథమికముని తెలుగుకుంటారు. తెలుగుభాష లోని కొలకూళాలైన 'వర్ధం - పదు - వాక్య'ల ప్రాథమిక గుర్తిస్త, వాగ్దాప - లభితరూప వ్యక్తికరణ యొరా భాషాసైపుణ్ణులను మొక్కుపరచుకోగలరు.
 3. భాషాసైపుణ్ణులను అలవరచుకోవడాలో పోత వినియోగించడం నేర్చుకుంటారు. రచనా, భాషాసైపుణ్ణులను స్పృజినాట్టుక రూపంలో వ్యక్తికరించగలరు.
 4. ప్రాచిన పట్టురచనలో పోత అధ్యానిక కులు, కథ, వ్యాసం, మొడల్తెన సహాయప్రక్రియల నిర్వచాలకు సంబంధించిన సిద్ధాంతాలులను నేర్చుకుంచు పోత వాడలో రచనా సైపుణ్ణులను పెంపొడించుకోగలరు.
 5. స్పృజన రంగం, పుస్తకమాధ్యము రూల్లో ఉపాధి లపకాలను అసిపుచ్చుకోగలరు.
 6. అనువాద రంగంలో సైపుణ్ణు సంపాదించగలరు.

ధీంషునవ్ తెలుగు కోర్సు అప్లైడ్ కమ్యూనిటీ

సెషన్స్ - I

1. భాషలోని వ్యక్తిం పదం పడారంం మరియు ఇథునికి సంధి స్వచ్ఛమానికి తెలుసుకుంటారు.
2. బాక్స్ లో బాక్స్ లో వేద్యాలు తెలుసుకుంటారు.
3. ల్యాబిలిషిటీలో వెళ్లకరణ లూడానం లో రూటు తెలుసుకుంటారు.
4. ప్రోఫెసారీకి భాష మాండలీక భాష భేదాలు తెలుసుకుంటారు.
5. సమాజంలో నిట్టురు మనం ఉపయోగించే జెత్తియాలు లోక్కులు సామానుల నురించి తెలుసుకుంటారు.

సమస్య - II

1. లభ్యానికండ్ర సహాయాల్ని ఏదిని వివిధ కుర్చులలో ఇచ్చి తెలుగుకుంటారు.
2. లభ్యానికండ్ర సహాయాల్ని వివిధ వాటాల ను ఇచ్చి తెలుగుకుంటారు.
3. లభ్యానికండ్ర సహాయాల్ని వివిధ త్రయోదశాలను ఇచ్చి తెలుగుకుంటారు.

నెమిస్క్ర - III

1. ముద్రణ మాధ్యమం యొక్క పరిచేయం పరిధి వికాసాల గూడ్చ తెలుగుకుంటారు.
2. వివిధ ప్రతీకలు పరిజీలంచి ఈ ప్రతీకాల్లో ఉపయోగించు ప్రతికా భూషణు కైలిని వైవిధ్యాన్ని తెలుసుకుంటారు.
3. తెలుగులో ముద్రణ సంస్థలు అకాడమీల ప్రతికా మాధ్యమాన్వమిస్క్రలో ఉపాధి అవకాశాల గురించి తెలుసుకుంటారు.
4. బార్ యొక్క లక్ష్మణాన్ని తెలుగుకుని యార్ ను రచించే విధానాన్ని తెలుసుకుంటారు.
5. ప్రతీకలో ప్రముఖంపథి లిపి అనేఱును గూడ్చ అవగాహన చేసుకుంటారు.

నెమిస్క - IV

యాద్ - 4

1. దృష్టి శేవణా మాధ్యమాల గురించి వివరగా తెలుసుకుంటారు.
2. ప్రస్తర మాధ్యమాల్లో వెబహదే కొర్కెక్కమాల గురించి ప్రస్తరమాధ్యమాల రచన గురించి తెలుసుకుంటారు.
3. దృష్టి శేవణా మాధ్యమాలలో భాయి శైలి స్పష్టిట్ రచన క్రమాను రచన కెమెరా రచన హర్ట రచన వి లిథిగ్ చేయాల్లో నీర్చుకుంటారు.
4. దృష్టి శేవణా మాధ్యమాల్లో వాణిజ్య ప్రకటనలు ఇంటర్వెన్చల్ పత్రికలు ప్రసారాలు సెరియాల్లు తెలుగు కొబ్బర్ల ల గురించి తెలుసుకుంటారు.

నెఱి స్వర - IV

ప్రపంచ - 5

1. తెలుగు క్రైషణిక విధి లిపులు గూగుల్ మిస్కోడ్ క్రైషణిక గూగుల్ తెలుగుకుంటారు.
2. శుభేయత సౌమయ నెట్వర్క్ సిల్బ్రోస్ల గూగుల్ విభ్రమాలు తెలుగుకుంటారు.
3. ఎవిధ తెలుగు భ్లాగ్లల గూగుల్ గూగుల్ తెలుగుకుని వాటిని ప్రార్థిస్తారు.
4. గుంటూరు యొక్క పెట్ బ్రేబింగ్ చేయడంలోనీ యెలకుపలను తెలుగుకుంటారు. కవర్ వేడి రిష్ట్రెన్సింగ్ చేసి విధానాలను తెలుగుకుంటారు.
5. తెలుగు వికిపీడియా గూగ్ల్ పరిచేయం చేసుకుని తెలుగు సహాయాలకి వికిపీడియా చేసి సెవను గూగ్ల్ తెలుగుకొని దానిని ఉపయోగించే విధానాలను తెలుగుకుంటారు.

S. NO	NAME
1.	B. Vijay Babu
2.	A. Lakesh
3.	Ch. Vijay Raju
4.	S. Swamy
5.	V. D. S. Manoharla
6.	A. Chaitanya Mysri Sai
7.	D. P. M. Sasi
8.	B. Joshi
9.	D. Sujeet Rao
10.	T. Satyam
11.	K. Chandru Vijay Kumar
12.	V. Nagaventhan Sri
13.	K. Hari Prasad
14.	K. Surest
15.	H. Prasanthi
16.	G. Leela Sri Durga
17.	K. Ramya
18.	T. Durga
19.	E. Kanya Sri
20.	K. Spandana
21.	K. Nagasalya Eswari
22.	D. Kanya
23.	D. Saradha
24.	U. Renuka
25.	D. Janaki Sri
26.	K. Anushka
27.	S. Divija Roni
28.	P. S. Sudha
29.	K. Mounika
30.	T. Parvathi
31.	A. Joice Molu
32.	M. Savathi
33.	B. Baby Shalini

GROUP	SINGLURE
I nd B.com(G)	B. Vijay Babu
I nd B.com(DM)	A. Lakesh
II nd B.com(C.V.)	Ch. Vijay Raju
II nd B.com(EN)	S. Swamy
II nd B.com(EF)	V. D. S. Manoharla
II nd B.com(CA)	A. Chaitanya Mysri Sai
II nd B.com(A)	D. P. M. Sasi
I nd B.com(CA)	B. Joshi
II nd B.com(GEN)	D. Sujeet Rao
II nd B.com(G)	T. Satyam
II nd B.com(GN)	K. Chandru Vijay Kumar
II nd B.com(GA)	V. Nagaventhan Sri
II nd B.com(EA)	K. Hari Prasad
II nd B.com(EN)	K. Surest
II nd B.com(GEN)	H. Prasanthi
II nd B.com(CA)	G. Leela Sri Durga
II nd B.com(GN)	K. Ramya
II nd B.com(G)	T. Durga
II nd B.com(GA)	E. Kanya Sri
II nd B.com(G)	K. Spandana
II nd B.com	K. Nagasalya Eswari
II nd B.com(G)	D. Kanya
II nd B.com(GV)	D. Saradha
II nd B.com(GA)	U. Renuka
II nd B.com(CA)	D. Janaki Sri
II nd B.com(CA)	K. Anushka
II nd B.com(CA)	S. Divija Roni
II nd B.com(G)	P. S. Sudha
II nd B.com(GN)	K. Mounika
II nd B.com(G)	T. Parvathi
II nd B.com(CA)	A. Joice Molu
II nd B.com(GEN)	M. Savathi
II nd B.com(G)	B. Baby Shalini

S.NO	NAME	GROUP	Singhalese
34.	P. Leela Latha	II nd B.com(G)	P. Leela latha
35.	D. Priyanka	II nd B.com(CA)	D. Priyanka
36.	P. Ramya	II nd B.com(L.A)	P. Ramya
37.	K. Sailaja	III rd B.Com(A)	K. Ramya
38.	S. Kumar lakshmi Priya	II B.com (CA)	SK.Priya.
39.	chi. Sanya mani	II B.com (L.A)	Ch. Sanya
40.	G. Hemal Sri	II B.Com (C.A)	G. Sri
41.	Ges. Indhi	II B.com (C.A)	Ges. Indhi
42.	K. Durga Shanmukhi	II B.com (CA)	K. Durga Shanmukhi
43.	P. Sandya	II B.com(CA)	P. Sandya
44.	K. Vijayalakshmi	II BCOM(CC,A)	K. Vijayalakshmi
45.	D. Srivisha	II B. com (C.A)	D. Srivisha
46.	G. Keethi	II B.com(GA)	G. Keethi
47.	B. Rathika	II B. Com(CEA)	B. Rathika
48.	V. Sakumari	II B. Com (CA)	V. Sakumari
49.	M. Ramya	II B. Com (CA)	M. Ramya
50.	K. Lakshmi Priya	II B. com (C.A)	K. Priya
51.	D. Kanya	II B.com (CA)	D. Kanya
52.	B. Akrib Surya Kumari	II B. com (CA)	B. Akrib
53.	p. Bindu Madhavi	II B. com (CA)	p. Bindu Madhavi
54.	T. Holi	II B. com(CA)	T. Holi
55.	H. Ravani	II B. com (CA)	H. Ravani
56.	R. Bhagya Latha	II B. com (G)	R. Bhagya Latha
57.	k. Siva Ganga Bhavani	II B.B.A (DM)	k. S. G. Bhavani
58.	P. kusuma Priya	II B. com (G)	P. kusuma Priya
59.	mvalsayo	II B.COM(VI)	mvalsayo
60.	G. Radhika srujan	II B.B.A	G. Radhika
61.	M. Rukshan	II B.B.A	M. Rukshan
62.	K. Surya	II B.B.A	K. Surya
63.	K. Jayashree	II B.B.A	K. Jayashree
64.	A. Lokesh	II B.B.A	A. Lokesh
65.	T. USHA	1st B.com(CA)	T. usha
66.	dk. Nagasri	2nd B.com(CA)	dk. Nagasri

S.NO	NAME	Group	Signature
65	G. Ravarma Salha	I st B.Com (C.N)	G. Ravarma Salha
66	V. Nandini Kumari	I st B.Com (C.N)	V. Nandini Kumari
67	D. Venkata Srishti	I st B.Com(CA)	D. Venkata Srishti
68	Ch. Vishnuvi	I st B.Com(CA)	Ch. Vishnuvi
69	I. Vijaya	I st B.Com (C.N)	I. Vijaya
70	Ch. Prasanna	I st B.Com(CA)	Ch. Prasanna
71	Ch. Mamata	I st B.Com(CA)	Ch. Mamata
72.	B. Ashok Reddy	I st B.Com(CN)	B. Ashok
73.	K. Chaitra kesava	I st B.Com(CN)	K. Chaitra kesava
74.	J. V. Mahesh	I st B.Com(CA)	J. V. Mahesh
75	P. Bobby Narasimha Rao	I st B.Com(CA)	P. Bobby
76.	Ch. Shyam Kumar	I st B.Com(CA)	Ch. Shyam
77	P. Sri Kiran	I st B.Com(CA)	P. Sri
78	M. Veerag	I st B.Com(CA)	M. Veerag
79	K. Durga Ganesh	I st B.Com(CA)	K. Durga Ganesh
80	K. Sunny	I st B.Com(CA)	K. Sunny
81	Ch. Pavitraju	I st B.Com(CA)	Ch. Pavitraju
82	M. Pradeep Kumar	I st B.Com(CA)	M. Pradeep Kumar
83	R. Sai	F st B.Com(CA)	R. Sai
84	S. Kishore	I st B.Com(CA)	S. Kishore
85.	G. Santhi Swaroop	I st B.Com(CA)	G. Santhi
86.	U. Poovalash	I st B.Com(CA)	U. Poovalash
87.	U. Rajesh	I st B.Com(CA)	U. Rajesh
88	P. Vijay Kumar	I st B.Com(CA)	P. Vijay Kumar
89.	N. Sekhar	I st B.Com(CA)	N. Sekhar
90.	Ch. Shyam Kumar	I st B.Com(CA)	Ch. Shyam
91.	V. John Son	I st B.Com(CA)	V. John Son
92.	G. Satya Siva Prasad	I st B.Com(C.N)	G. Satya Siva Prasad
93.	M. Gouthami	I st B.Com(CA)	M. Gouthami
94	B. Raj Kiran	I st B.Com(CA)	B. Raj Kiran
95	B. A. Akhil	I st B.Com(CA)	B. A. Akhil
96.	N. Anil	I st B.Com(CA)	N. Anil
97.	V. Anil	I st B.Com(CA)	V. Anil

29

S. 97	M. Santhosh	B.com (A)	R. Srinivasan.
98	G. Adit	B.com (C.A)	G. Adit:
99	B. Akhil	B.com (C.A)	B. Akhil
100			
101	Suvashree	B. com (CA)	Suvashree
102	Prasanna	B. com (CA)	Prasanna
103	P. Tarun	B.A (HEP)	P. Tarun
104	K. Vijay.	B. Com.(CA).	K. Vijay.

BS
Signature of Lectures Incharge

JM
Signature of the Princip.
PRINCIPAL

Sri A.S.N.M. GOVT. COLLEGE(A)
PALAKOL-534 260, W.G.DIST.

		29	
92	M. Santhosh	B.com (C.A)	A. Sudhakar.
95	G. Adi	B.com (C.A)	G. Adi
79	B. Akhil	B.com (C.A)	B. Akhil
100			
101	Suvendra	B.com (C.A)	Suvendra
102	Prasanna	B.com (C.A)	Prasanna
103	P. Taran	B.A (HEP)	R. K. Patel
104	K. Vijay.	B.com (C.A)	K. Vijay

BS
Signature of Lecturer In Charge

Signature of the Principal
PRINCIPAL
Sri A.S.N.M. GOVT. COLLEGE (A)
PALAKOL-534 260, W.G.DIST.

Paper title :- Animal diversity - Biology of chordates

Course Outcomes:-

- Describe general taxonomic rules on animal classification of chordates.
- classify protochordata to Mammalian with taxonomic keys.
- Understand Mammals with specific structural adaptations
- understand the origin and evolutionary relationship of different phyla from protochordata to mammalian.

Learning Objectives:-

- To understand the animal kingdom.
- To understand the taxonomic position of protochordata to Mammalian.
- To understand the body organization of chordata.
- To understand the general characteristics of animals belonging to Fishes to Reptilians.
- To understand the taxonomic position of proterian mammals.

Signature of the Staff

1) M. Rane

2) P. Tyotsrajan

SEMESTER - III

Paper Title :- Cell Biology, Genetics, Molecular Biology and evolution

Course Outcomes :-

- To understand the basic unit of the living organisms and to differentiate the organisms by their cell structure.
- To understand the history of origin of branch of genetics, gain knowledge on heredity, interaction of genes, Various types of inheritance patterns existing in animals
- Understand the Central dogma of molecular biology and flow of genetic information from DNA to proteins.

Learning Objectives

- To understand the origin of cell and distinguish between prokaryotic and eukaryotic cell.
- To understand the role of different cell organelles in maintenance of life activities.
- To provide knowledge on origin of life, theories and forces of Evolution.
- To understand the role of Variations and mutations in evolution of organisms.
- To provide the history and basic concepts of heredity, Variations and gene interaction.

Signature of the staff

- 1) M. Ram
- 2) P. Jayashri

Paper Title: 4 Animal physiology, Cellular Metabolism and Embryology

Course Outcomes :-

- Understand the functions of important animal physiology, cellular metabolism and renal systems.
- Understand the muscular system and the neuro-endocrine regulation of animal growth, development and metabolism with a special knowledge of hormonal control of human reproduction.
- Describe the key events in early embryonic development starting from the formation of gametes upto gastrulation and formation of primary germ layers.

Learning Objectives:-

- To achieve a thorough understanding of various aspects of physiology systems and their functioning in animals.
- To instil the concept of hormonal regulation of physiology, metabolism and reproduction in animals.
- To make students gain proficiency in laboratory techniques in biochemistry and orient them to apply the scientific method to the process of experimentation and hypothesis testing

* Signature of the Staff

1) N. Ram

2) P. Jayashri

Paper Title :- Immunology and Animal Biotechnology

Course Outcomes :

- To get knowledge of the organs of Immune System, types of immunity, cells and organs of immunity.
- To describe immunological response as to how it is triggered and regulated.
- Get familiar with the tools and techniques of animal biotechnology.
- Understand the applications of Biotechnology in the fields of industry and agriculture including animal cell / tissue culture, stem cell technology and genetic engineering.

Learning Objectives

- To trace the history and development of immunology
- To provide students with a foundation in immunological processes
- To get insight in applications of recombinant DNA technology in agriculture, production of therapeutic proteins
- To understand principles of animal culture, media preparation
- To provide knowledge on animal cell and tissue culture and their preservation.

* Signature of the Staff

1) M. Lata

2) P. Jayashree

Paper Title :- GA - Sustainable Aquaculture Management

Course outcomes :-

- Students at the successful completion of this course will be able to evaluate the present status of aquaculture at the global level and national.
- Classify different types of ponds used in aquaculture.
- Demonstrate induced breeding of crops.
- Acquire critical knowledge on commercial importance of shrimps.

Learning Outcomes

On successful completion of this practical course, student shall be able to:

- Identify the characters of fresh water cultivable species.
- Estimate physico chemical characteristics of water used for aquaculture.
- Examine the diseases of fin and shell fish.
- Suggest measures to prevent diseases in aquaculture.

Paper Title :- TA :- postharvest Technology of fish and fisheries.

Course Outcomes

Students at the Successful Completion of this Course will be able to

- Identify the types of preservation methods employed in aquaculture
- Choose the suitable processing methods in aquaculture
- Maintain the Standard quality control protocols laid down in aqua industry.
- Identify the best Seafood quality assurance System.

Learning Outcomes

on successful Completion of this practical course students shall be able to:

- Identify the quality of aqua processed products.
- Determine the quality of fishery by products by observation.
- Analyze the protocols of aqua processing methods.

S.No	Name of the Student	Class	Register Number	Signature
1.	N. Gauri Sankar	II BSC	2128005	N. Gauri Sankar
2.	K. Hymadurga Bhavari	II BSC	2123014	K. H. D. Bhavari
3.	Ch. Naga Jyothi	II BSC	2123006	Ch. Naga Jyothi
4.	D. Ratnam	II BSC	2123007	D. Ratnam
5.	K. Anu	II BSC	2123015	K. Anu
6.	K. Premajyothi	II BSC	2123016	K. Premajyothi
7.	G. Lilly Joyce	II BSC	2123010	G. Lilly Joyce
8.	Y. Naga Jyothi	II BSC	2123025	Y. Naga Jyothi
9.	B. Jyothi Sandhya	II BSC	2123002	B. Sandhya
10.	B. kusuma	II BSC	2123005	B. kusuma
11.	T. Sravya	II BSC	2123018	T. Sravya
12.	Gr. Uma	II BSC	2123009	Gr. Uma
13.	V. Geethajali	II BSC	2123021	V. Geethajali
14.	Gr. Lata	II BSC	2123011	Gr. Lata
15.	At. Thyagi	II BSC	2123001	At.
16.	Latha Ganesh	II BSC	2128004	Latha Ganesh
17.	B. Govind	II BSC	2128002	B. Govind
18.	K. mounika	II BSC	2123017	K. mounika
19.	B. Navya	II BSC	2123003	B. Navya
20.	B. Sindhu	II BSC	2123004	B. Sindhu
21.	V. Anusha	II BSC	21230023	V. Anusha
22.	G. Niharika Swamy	II BSC	2123000	G. Niharika Swamy



SRI A. S. N. M. GOVERNMENT COLLEGE (A), PALAKOL

NAAC Reaccredited 'B' Grade (CGPA)

Website: www.sriasnmgdcpalakol.ac.in Email: sriasnmgdc@gmail.com

DEPARTMENT OF COMPUTER SCIENCE

BSC – MATHS, PHYSICS, COMPUTER SCIENCE (MPCS)

Program Specific Outcomes

- PSO1.** Understand the theoretical concepts of physical and chemical properties of Materials and the role of Mathematics in dealing with them in a quantitative way.
- PSO2.** Understand the concepts of vector spaces, group theory, quantum mechanics, and optical, thermal, electrical, mechanical properties of a materials, algorithm design and data bases.
- PSO3.** Analyse the concepts of mathematics, physics and computers science able to relate them in numerical programming of models of physical systems.
- PSO4.** Ability to interlink the skills developed and acquires an aptitude to address the problems in simulations of material properties, web and mobile app development.

BSC – MATHS, CHEMISTRY, COMPUTER SCIENCE (MCCS)

Program Specific Outcomes

- PSO1.** Understand the theoretical concepts of physical and chemical properties of Materials and the role of Mathematics in dealing with them in a quantitative way.
- PSO2.** To explain nomenclature, stereochemistry, structures, reactivity, and mechanism of the chemical reactions.
- PSO3.** Analyse the concepts of mathematics, computers science able to relate them in numerical programming of models of physical systems.
- PSO4.** Ability to interlink the skills developed and acquires an aptitude to address the problems in simulations of material properties, web and mobile app development.

BSC – MATHS, STATISTICS, DATA SCIENCE (MSDS)

Program Specific Outcomes

- PSO1.** Understand the theoretical concepts of physical and chemical properties of Materials and the role of Mathematics in dealing with them in a quantitative way.
- PSO2.** Analyse the tools and techniques of mathematics and statistics to economic theory.
- PSO3.** Analyse the concepts of mathematics, statistics and computers science able to use them in algorithm design and data science.
- PSO4.** Ability to interlink the skills developed and acquires an aptitude to address the problems in real data analysis, analytics, and visualization.

**II. PROGRAM SPECIFIC OUTCOMES(PSO's) of B.Sc(M.P.CS),
B.Sc(M.C.CS), B.Sc(M.S.DS) and B.Com(Computers)**

1. Students have many opportunities in banking sector, finance and software jobs.
2. Students have many opportunity to study higher studies like M.Sc, MCA and MBA for B.Sc students and M.Com, MBA for B.Com Students.
3. Learners will acquire the skills; like decision making, problem solving in day to day affairs.
4. Gain the knowledge of Logical thinking through theory and problems of Mathematics.
5. Develop research oriented skills.

III. COURSE OUTCOMES) of B.Sc(M.P.CS) and B.Sc(M.C.CS)

Sl. No.	Course Code	Course Name	Course Outcomes
1	BSCS11	Problem Solving in C	CO-1. Understand the evolution and functionality of a Digital Computer CO-2. Apply logical skills to analyze a given problem CO-3. Develop an algorithm for solving a given problem. CO-4. Understand 'C' language constructs like Iterative statements, Array processing, Pointers. CO-5. Apply 'C' language constructs to the algorithms to write a 'C' language program
2	BSCS22	Data Structures using C	CO-1. Understand the concept of Dynamic memory management, data types, algorithms, Big O notation. CO-2. Remember and understand basic data structures such as arrays, linked lists, stacks and queues. CO-3. Design and develop programs using various data structures CO-4. Analyze complexities for various data structures CO-5. Develop ability to implement different Sorting and Search methods

COMMUNICATION OF CO's to Students

3	BSCS33	Database Management System	<p>CO-1. Understand fundamental concepts of various databases and its applications CO-2. Design ER models for real time scenarios. CO-3. Design relational models for various real time scenarios CO-4. Apply various constraints on tables using SQL queries CO-5. Create a small database using structured query language.</p>
4	BSCS44	Object Oriented Programming using JAVA	<p>CO-1. Understand the benefits of a well-structured program and features of java CO-2. Understand underlying principles of Object-Oriented Programming in Java CO-3. Develop problem-solving and programming skills using OOP concepts CO-4. Apply keywords of exception handling and OOP principles in solving real time problems CO-5. Develop the ability to solve real-world problems through software development in high-level programming language like Java</p>
5	BSCS45	Operating Systems	<p>CO-1. Understand Operating System Architectural design and its services CO-2. Understand various process management concepts including scheduling, threading CO-3. Apply process scheduling techniques to efficiently run various applications CO-4. Analyze the concept of memory management techniques CO-5. Create various files in local host using file management concept and protect files using software</p>

6	BSCS56	Software Engineering	CO-1. Ability to gather and specify requirements of the software projects. CO-2. Analyse software requirements with existing tools CO-3. Able to differentiate different testing methodologies and apply the basic project management practices in real life projects CO-4. Apply software development models, Ability to work in a team as well as independently on software projects
7	BSCS67C	Web Technologies	CO-1. Understand the web architecture and webservices. CO-2. To practice latest web technologies and tools by conducting experiments. CO-3. To design interactive web pages using HTML and Style sheets. CO-4. To study the framework and building blocks of .NET Integrated Development Environment. CO-5. To provide solutions by identifying and formulating IT related problems.
8	BSCS68B1	Distributed Systems	CO-1. Identify distributed system characteristics CO-2. Explain the models for distributed processing and communication. CO-3. Develop a simple distributed applications CO-4. Analyze distributed algorithms. CO-5. Evaluate the performance of distributed systems. Explain characteristics of a particular distributed system.

			<p>CO-1. Define Cloud Computing and memorize the different Cloud service and deployment models</p> <p>CO-2. Describe importance of virtualization along with their technologies.</p> <p>CO-3. Analyze the components of openstack & Google Cloud platform and understand Mobile Cloud Computing.</p> <p>CO-4. Describe the key components of Amazon web Service</p> <p>CO-5. Design & develop backup strategies for cloud data based on features.</p>
9	BSCS68B2	Cloud Computing	

S.No	Reg.no	Student name	Class	Signature
1.	1922043	K. Bhargavi	III BSC (MPCs)	K. Bhargavi
2.	1922033	Ch. Ashok Kumar	III BSC (MPCs)	Ch. A. Kumar
3.	1922056	V. Shanmutha Sai	III BSC (MPCs)	V. Shanmutha Sai
4.	1922053	V. Amalakumari	III BSC MPCs	V. Amala
5.	1922049	P. Jahnavi	III BSC MPCs	P. Jahnavi
6.	1922050	S. Rajesh	"	S. Rajesh
7.	1922057	Y. Lakshmi Mukesh	"	Y. Mukesh.
8.	1922042	K. Issac	"	K. Issac.
9.	1922048	D. Sh. Lakshminarayana	"	D. Lakshminarayana
10.	1922055	V. K. Ganesh.	"	V. K. Ganesh.
11.	1922041	K. Shalem Raju	"	K. Shalem Raju
12.	1922034	D. Sai Babu	"	D. Sai Babu
13.	1922032	B. Kiran Kumar	"	B. Kiran Kumar
14.	1922030	B. Padma	"	B. Padma
15.	1922035	D. M. Siva	"	D. M. Siva
16.	1922038	G. Denesh Babu	"	G. Denesh Babu
17.	1922036	G. Suresh Kumar	"	G. Suresh.
18.	1922040	K. Chandu	"	K. Chandu
19.	1922037	G. Kalyan Kumar	"	G. Kalyan Kumar
20.	1922045	M. Balaji Poaveen	"	M. B. Poaveen
21.	1922047	P. Syam Narasimha	"	P. Syam.
22.	1922054	V. Vamsi Krishna	"	V. Vamsi

IInd B.Sc M.C.G. A.Y. 2019-22 17

Sr.no	Regd No	Student name	Class	Signature.
1.	1925110	R. Manikanta	III BSC (MCCS)	K. Patel
2.	1925109	J. Balaji	"	J. Balaji
3.	1925115	M. Naveen Kumar	"	M. Naveen
4.	1925116	S. Jyothi Swara Kumar	"	S. Ganesh
5.	1925117	T. Vinod	"	T. Vinod
6.	1925113	M. Venkat Rao	"	M. Venkat Rao
7.	1925102	B. Jagadish	"	B. Jagadish
8.	1925114	M. Ashok Kumar	"	M. Ashok Kumar
9.	1925111	K. Manoj Kumar	"	K. Manoj
10.	1925112			

b. chadha
Incharge of Dept

Faculty :-

COMMUNICATION OF CO'S TO Students

Course Outcomes B.Sc Data Science Semester – I,II,III & IV

Introduction To Data Science And R Programming	CO-1. Understand the Data Science Process. CO-2. Students gain knowledge on analysis skills with R programming CO-3. Student able to identify the growth of any company by using DATA CO-4. To know How to use different type of algorithms which is available in R library.
Data Mining Concepts And Techniques	CO-1. Understand the concept of Data Mining and Algorithms CO-2. Solve Data problems with Advanced Research Techniques CO-3. By using Applications to evaluate mathematical methods CO-4. Understand the environment and applications.
Python Programming For Data Analysis	CO-1. Students will demonstrate proficiency with statistical analysis of data. CO-2. Students will execute statistical analyses with professional statistical software. CO-3. Students will demonstrate skill in data management. CO-4. Data Analysis done by using PYTHON.
Big Data Analytics Using SPARK	CO-1. Applications of SPARK programming to Analytics program. CO-2. Big Data Knowledge in SPARK eco system CO-3. Students will get knowledge on BIG data handling CO-4. Understand and how to use about Hadoop

Ist B.Sc M.S.Ds A.Y- (2021-24)

19

S.No	Regd. No.	Name of the student	class	Signature
1	2126002	B. Balaji	I st BSC(MSDS)	B. Balaji
2	2126005	M. Sajwan	I st BSC(HDS)	M. Sajwan
3	A12126001	A. Kusumamoni	I st BSC (MSDS)	A. Kusumamoni
4	21260071	R. Maheshvi	I st BSC (HDS)	R. Maheshvi
5	2126006	K. Bhavyanvi	I st BSC (HDS)	K. Bhavyanvi
6	2126007	K. Sandeep	I st BSC (MSDS)	K. Sandeep

IInd B.Sc M.S.Ds A.Y- (2020-23)

1.	2026102	B. Dhimsai	II BSC (HDS)	B. Dhimsai
2.	2026103	B. Sai Anand	II BSC (HDS)	B. Sai Anand
3.	2026104	G. Naveen babu	II BSC (MSDS)	G. Naveen babu
4.	2026105	G. Jayashwath	II BSC (MSDS)	G. Jayashwath
5.	2026106	D. Daniel Franklin	II BSC (MSDS)	Daniel Franklin
6.	2026107	D. Siddarthha	II BSC (MSDS)	Siddarthha
7.	2026109	J. manikanta	II BSC (MSDS)	J. manikanta
8.	2026112	H. Chandu	II BSC (MSDS)	H. Chandu
9.	2026113	K. Babji	II BSC (MSDS)	K. Babji
10.	2026114	K. Anjibaby	II BSC (MSDS)	K. Anjibaby
11.	2026115	P. Divyakanth	II BSC (MSDS)	P. Divyakanth
12.	2026116	P. Sunee	II BSC (MSDS)	P. Sunee
13.	2026117	P. elisha	II BSC (MSDS)	P. elisha
14.	2026118	R. Naveen	II BSC (MSDS)	R. Naveen
15.	2026119	T.L.P. Subramanyam	II BSC (MSDS)	T.L.P. Subramanyam
16.	2026120	V. Vinod	II BSC (MSDS)	V. Vinod
17.	2026122	Y. Haranth	II BSC (MSDS)	Y. Haranth

C. Shabbir

COMMUNICATION OF CO's to Students

Course Outcomes B.Sc Data Science Semester – I,II,III & IV

Introduction To Data Science And R Programming	CO-1. Understand the Data Science Process. CO-2. Students gain knowledge on analysis skills with R programming CO-3. Student able to identify the growth of any company by using DATA CO-4. To know How to use different type of algorithms which is available in R library.
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Python Programming For Data Analysis	CO-1. Students will demonstrate proficiency with statistical analysis of data. CO-2. Students will execute statistical analyses with professional statistical software. CO-3. Students will demonstrate skill in data management. CO-4. Data Analysis done by using PYTHON.
Big Data Analytics Using SPARK	CO-1. Applications of SPARK programming to Analytics program. CO-2. Big Data Knowledge in SPARK eco system CO-3. Students will get knowledge on BIG data handling CO-4. Understand and how to use about Hadoop

SRI A S N M GOVERNMENT COLLEGE, PALAKOL, W.G. DT

(Affiliated to AdikaviNannaya University, Rajahmundry)

(Accredited with NAAC "B" Grade with 2.61 CGPA points)

DEPARTMENT OF COMPUTER SCIENCE

Course Outcomes B.Sc Computer Science(MPCS & MCCS)

Semester-I&II

Problem Solving in C	<p>CO-1. Understand the evolution and functionality of a Digital Computer.</p> <p>CO-2. Apply logical skills to analyze a given problem.</p> <p>CO-3. Develop an algorithm for solving a given problem.</p> <p>CO-4. Understand 'C' language constructs like Iterative statements, Array processing, Pointers.</p> <p>CO-5. Apply 'C' language constructs to the algorithms to write a 'C' language program.</p>
Data Structures using C	<p>CO-1. Understand the concept of Dynamic memory management, data types, algorithms, Big O notation.</p> <p>CO-2. Remember and understand basic data structures such as arrays, linked lists, stacks and queues.</p> <p>CO-3. Design and develop programs using various data structures</p> <p>CO-4. Analyze complexities for various data structures</p> <p>CO-5. Develop ability to implement different Sorting and Search methods</p>

Course Outcomes B.Sc Computer Science(MPCS & MCCS)

Semester-III&IV

Database Management System	<p>CO-1. Design ER models for real time scenarios</p> <p>CO-2. Ability to Understand Different data models used for database design</p> <p>CO-3. Design relational models for various real time scenarios</p> <p>CO-4. Apply various constraints on tables using SQL queries</p> <p>CO-5. Create a small database using structured query language</p>
	<p>CO-1. Understand the benefits of a well-structured program and features of java</p> <p>CO-2. Understand underlying principles of object-oriented programming in java</p> <p>CO-3. Develop problem-solving and programming skills using OOP</p>

Object Oriented Programming using Java	<p>concepts</p> <p>CO-4. Apply keywords of exception handling and OOP principles in solving real time problems</p> <p>CO-5. Develop the ability to solve real-world problems through software development in high-level programming language like Java</p>
Operating Systems	<p>CO-1. Understand Operating System Architectural design and its services.</p> <p>CO-2. Understand various process management concepts including scheduling, threading</p> <p>CO-3. Apply process scheduling techniques to efficiently run various Applications.</p> <p>CO-4. Analyse the concept of memory management techniques</p> <p>CO-5. Create various files in local host using file management concept and protect files using software.</p>

Course Outcomes B.Sc Computer Science(MPCS & MCCS)

Semester-V&VI

Software Engineering	<p>CO-1. Ability to gather and specify requirements of the software projects.</p> <p>CO-2. Ability to analyze software requirements with existing tools</p> <p>CO-3. Able to differentiate different testing methodologies and apply the basic project management practices in real life projects</p> <p>CO-4. Ability to work in a team as well as independently on software projects</p>
Database Management System	<p>CO-1. Student knows database structure and its design</p> <p>CO-2. Students are able to understand Different data models used for database design</p> <p>CO-3. Students are able to understand database transactions and data recovery</p> <p>CO-4. Students can use DML, DDL, DCL commands to manipulate data in the database</p>
Web Technologies	<p>CO-1. To understand the web architecture and web services.</p> <p>CO-2. To practice latest web technologies and tools by conducting experiments</p> <p>CO-3. To design interactive web pages using HTML and Style sheets.</p>

	<p>CO-4. To study the framework and building blocks of .NET Integrated development environment</p> <p>CO-5. To provide solutions by identifying and Formulating IT related problems.</p>
Distributed Systems	<p>CO-1. Identify distributed system characteristics.</p> <p>CO-2. Explain the models for distributed processing and communication.</p> <p>CO-3. Develop a simple distributed system.</p> <p>CO-4. Analyze distributed algorithms.</p> <p>CO-5. Evaluate the performance of distributed systems. Explain characteristics of a particular distributed system.</p>
Paper 6A: Web Interface Designing Technologies	<p>CO-1. Understand and appreciate the web architecture and services.</p> <p>CO-2. Gain knowledge about various components of a website.</p> <p>CO-3. Demonstrate skills regarding creation of a static website and an interface to dynamic website.</p> <p>CO-4. Learn how to install word press and gain the knowledge of installing various plugins to use in their websites.</p>
Paper 7A: Web Applications Development using PHP & MYSQL	<p>CO-1. Write simple programs in PHP.</p> <p>CO-2. Understand how to use regular expressions, handle exceptions, and validate data using PHP.</p> <p>CO-3. Apply In-Built functions and Create User defined functions in PHP programming.</p> <p>CO-4. Write PHP scripts to handle HTML forms.</p> <p>CO-5. Write programs to create dynamic and interactive web based applications using PHP and MYSQL.</p>
Paper 6B: INTERNET OF THINGS	<p>CO-1. Appreciate the technology for IoT</p> <p>CO-2. Understand various concepts, terminologies and architecture of IoT systems.</p> <p>CO-3. Understand various applications of IoT</p> <p>CO-4. Learn how to use various sensors and actuators for design of IoT.</p> <p>CO-5. Learn how to connect various things to Internet.</p>
	<p>CO-1. Understand and appreciate the web architecture and services.</p> <p>CO-2. Examine Python syntax and semantics and be fluent in the use of Python flow control and functions.</p> <p>CO-3. Demonstrate proficiency in handling Strings and File Systems.</p>

Paper 7B: APPLICATION DEVELOPMENT USING PYTHON	CO-4. Create, run and manipulate Python Programs using core data structures like Lists, Dictionaries and use Regular Expressions. CO-5. Interpret the concepts of Object-Oriented Programming as used in Python.
Paper 6C: DATA SCIENCE	CO-1. Develop relevant programming abilities. CO-2. Demonstrate proficiency with statistical analysis of data. CO-3. Develop the ability to build and assess data-based models. CO-4. Demonstrate skill in data management CO-5. Apply data science concepts and methods to solve problems in real-world contexts and will communicate these solutions effectively
Paper 7C: Python for Data Science	CO-1. Identify the need for data science and solve basic problems using Python built-in datatypes and their methods. CO-2. Design an application with user-defined modules and packages using OOP concept CO-3. Employ efficient storage and data operations using NumPy arrays. CO-4. Apply powerful data manipulations using Pandas. CO-5. Do data pre-processing and visualization using Pandas

1st P.Y.B.Sc M.P.Cs A.Y. (2021-24) 25

S.No.	Regd.No	Name of the Student	Class	Signature
1.	2122023	P. Tahnavi	I st B.Sc (MPCs)	P. Tahnavi
2.	2122027	R.S Appanna.	I st B.Sc (MPCs)	R.S Appanna.
3.	2122025	P. S S. P. Sri Lavanya	I st B.Sc (MPCs)	P. S S. P. Sri Lavanya
4.	2122005	B. Jyothikiran	I st B.Sc (M.P.Cs)	B. J. Kiran
5.	2122014	L. Soumya	I st B.Sc (MPCs)	L. Soumya
6.	2122019	N. Siddhara Lakshmi	I st B.Sc (MPCs)	N. S. Lakshmi
7	2122020	N. Durga	I st B.Sc (MPCs)	N. Durga
8	2122002	A. Ganesh	I st B.Sc (MPCs)	A. Ganesh
9	2122029	T. Varadharasad.	I st B.Sc (MPCs)	T. Varadharasad.
10.	2122016	M. Muralikalyan.	I st B.Sc (M.P.Cs)	M. Muralikalyan.
11	2122017	M. D.V. Eswar	I st B.Sc (M.P.Cs)	M. D. V. Eswar
12	2122033	Y. Anirash	I st B.Sc (MPCs)	Y. Anirash
13	2122011	K. Dinesh	I st B.Sc (MPCs)	K. Dinesh
14	2122010	G. Naveena	I st B.Sc (MPCs)	G. Naveena
15	2122007	O. Lathe Sri	I st B.Sc (MPCs)	O. Lathe Sri
16	2122009	G. Hariika	I st B.Sc (MPCs)	G. Hariika
17	2122004	B. Pravallika	I st BSC (MPCs)	B. Pravallika
18	2122001	A. Gayathri	I st BSC (MPCs)	A. Gayathri
19	2122022	P. Bhanusai	I st BSC (MPCs)	P. Bhanusai
20	2122003	B. Soumya	I st B.Sc (MPCs)	B. Soumya
21	2122032	Y. Sonia	I st B.Sc (MPCs)	Y. Sonia
22	2122031	V. Harish Kumar	I st B.Sc (MPCs)	V. Harish Kumar
23	2122006	Ch. Venkat	I st B.Sc (MPCs)	Ch. Venkat

k. shd

D.Y.B.S.E₂₆ M.C.Gs A.Y (2021-24)

S.No.	Regd.No.	Name of the Student	Class	Signature
1.	2125015	L.kiran babu	I st BSC (MCCS)	L.kiran babu
2.	2125006	G.venkatesh	I st BSC (MCCS)	G.venkatesh
3	2125005	Ch. chaitan Tessa	I st BSC (MCCS)	Ch. chaitan Tessa
4.	2125017	M.Rama Babu mohan	I st BSC (MCCS)	M.R.Babu mohan
5	2125007	Ch. seshu sai	I st BSC (MCCS)	Ch. seshu sai
6.	2125001	A.J.T.Karthik	I st BSC (MCCS)	A.J.T.Karthik
7.	2125016	M.B.d.manikanta	I st BSC (MCCS)	M.B.d.manikanta
8.	2125021	S.D.P.Ramya Rao	I st BSC (MCCS)	S.ramya Rao
9.	2125021	P.naveen	I st BSC (MCCS)	P.naveen
10.	2125012	K.A.Venkateswari	I st BSC (MCCS)	K.A.Venkateswari
11.	2125004	Ch.Manjul	I BSC (MCCS)	Ch.Manjul
12.	2125002	A.sai	I BSC (MCCS)	A.sai
13.	2125008	K.Rutto Kashik	I BSC (MCCS)	K.Rutto Kashik

K. Shedd

S.No	Regno.	Name of The Student	Class	Signature
1)	2022019	Aakini. Amrutha Durga	II mpcS	A Amruthadurga
2)	2022020	Addala . Bhargavi	II mpC	A. Bhargavi
3)	2022021	A lajingi. Kanaka Durga	II mpCS	A. Kanak. durga
4)	2022022	Anigela. Neelima	II mpC	A.Neelima
5)	2022023	Bonna. Durga Srinivas	II mpCS	B.Durga Srinivas
6)	2022024	Bhunga. Dhanraj	II mpU	B.Dhanraj
7)	2022025	Chilukuri. prem ventaram	II mpCS	ch. Rakesh
8)	2022026	Chintada stanley Peter	II mpU	CH. Stanley Peter
9)	2022027	Greddam pushpa Lalitha	II mpU	G.P. Lalitha
10)	2022028	Gudimetla prasanna Kumar	II mpCS	G.P. kumar
11)	2022029	Kodali Sai Venkata sandeep	II mpU	K.S.V. Sandeep
12)	2022030	Lanka Suhasini	II mpCS	L.Suhasini
13)	2022031	Lanka SuneeL Kumar	II mpU	—
14)	2022033	Mallula Anitha	II mpU	M. Anitha
15)	2022034	Ningibilli Sravan Surya	II mpU	N. Sravan Surya
16)	2022035	Pamarathi . Harshitha	II mpU	P. Harshitha
17)	2022036	Vanamadi . Vasu	II mpU	V. Vasu
18)	2022037	Villiuri . Hasini	II mpU	V. Hasini
19)	2022038	Vippurthu Santhosh Kumar	II mpU	V.Santhosh Kumar

k. Shad

S.No.	RegNo	Name of the student	Class	signature.
1.	2025072	A. Narendra Surya	II MCCS	A. Narendra Surya
2.	2025073	A. Durga Rao	II MCCS	A. Durga Rao
3.	2025074	B. Ramya Sri	II MCCS	B. Ramya Sri
4.	2025075	B. Sai chaitanya	II MCCS	B. Sai chaitanya
5.	2025076	Ch. M.J. Samba Surya	II MCCS	Ch. Samba Surya
6.	2025077	D. Chinna Sai Ram	II MCCS	D. Chinna Sai Ram
7.	2025078	G. Lalitha Devi	II MCCS	G. Lalitha Devi
8.	2025079	G. Raghavendra Varma	II MCCS	G. R.V. Varma
9.	2025081	G.N.V. Satyanarayana	II MCCS	G.N.V. Satyanarayana
10.	2025082	G. Anusha	II MCCS	G. Anusha
11.	2025083	I. Kalyani	II MCCS	I. Kalyani
12.	2025085	J. N.S. Prasad	II MCCS	J. N.S. Prasad
13.	2025086	K. Naveen	II MCCS	K. Naveen
14.	2025087	K. Srilaja	II MCCS	K. Srilaja
15.	2025088	K. Tejeswari	II MCCS	K. Tejeswari
16.	2025089	K. Rohit Kumar	II MCCS	K. Rohit Kumar
17.	2025090	K. Raghavendra Rao	II MCCS	K. Raghavendra Rao
18.	2025091	K. Lokesh	II MCCS	K. Lokesh
19.	2025092	K. Nagaswari	II MCCS	K. Nagaswari
20.	2025093	M. Sudheer Babu	II MCCS	M. Sudheer Babu
21.	2025094	P. Hemanth Prakash	II MCCS	P. Hemanth Prakash
22.	2025095	S. Leela Bhavani	II MCCS	S. Leela Bhavani
23.	2025096	T. Uma sai	II MCCS	T. Uma sai
24.	2025098	U. Sailu	II MCCS	U. Sailu
25.	2025099	V. Navya	II MCCS	V. Navya
26.	2025100	V. Vijaya Durga	II MCCS	V. Vijaya Durga
27.	2025101	Y. Vaishali Satya Sri	II MCCS	Y. Vaishali Satya Sri

K. Sheth

III B.Sc X Semester

Electroly & Magnetism & Electronics - Paper IV

CO1: The students should have attained a common level in basics of Electronics, Electricity and Magnetism.

CO2: The Students should familiarize with electrical circuits, electrical connections, and storage devices their working etc.

CO3: The theoretical and practical knowledge about signal generating circuits enable the students to identify different communication techniques.

CO4: The Students will familiarize with logic circuits and their applications which enables them to design logic circuits of their own.

Modern Physics - Paper V

CO1: The students should have attained a common level in basics of properties of particles.

CO2: The Students should familiarise with different radioactive devices.

CO3: The student have knowledge about bio-medical instruments like X-ray, CT scan, MRI etc..

CO4: The Students get knowledge on Crystallography.

CO5: This course would empower the student to acquire practical knowledge, which helps the student in their everyday life.

Course Outcomes were communicated to the student and they were also displayed as in the department and Lab.

Signature of the lecturer

1. C.S.
2. Dinesh
3. P. Ravaswami

Department Of PHYSICS

5

<u>5th Name of the student</u>	<u>GROUP</u>	<u>signature of teacher</u>
1. K. Bhargavi	III BSC (MPC)	K. Bhargavi
2. P. Tahmav	"	P. Tahmav
3. V. Amala Kumari	"	V. Amala Kumari
4. B. Radha	"	B. Radha
5. Dommiti Muddu Siva	II BSC MPC	Dommiti Muddu Siva
6. B. Isaac	"	B. Isaac
7. G. Surekha	"	G. Surekha
8. S. Raghav	"	S. Raghav
9. P. Lakshmi Nallagani	"	P. Lakshmi Nallagani
10. B. Madhavi	II BSC (MPC)	B. Madhavi
11. Ch. Padma	II BSC (MPC)	Ch. Padma
12. G. Bhavani	II BSC (MPC)	G. Bhavani
13. M. Vijayashri	II BSC (MPC)	M. Vijayashri
14. M. Parvya Bhavani	II BSC (MPC)	M. Parvya Bhavani
15. Ch. Girija Bachan	II BSC (MPC)	Ch. Girija Bachan
16. K. sati Lakshmi	II BSC (MPC)	K. sati Lakshmi
17. R. Lakshmi Srinisha	II BSC (MPC)	R. Lakshmi Srinisha
18. Y. Venkata Lakshmi	II BSC (MPC)	Y. Venkata Lakshmi
19. Ch. Deepthi	II BSC (MPC)	Ch. Deepthi
20. S. Srivannika Ra.	II BSC (MPC)	S. Srivannika Ra.
21. C. Qureshi	III BSC (MPC)	C. Qureshi
22. M. Balaji Praveen	III BSC (MPC)	M. Balaji Praveen
23. K. Chank	III BSC (MPC)	K. Chank
24. T. Balaji Melandru	IV BSC (MPC)	T. Balaji Melandru
25. B. Vinod Kumar	II BSC (MPC)	B. Vinod Kumar
26. D. Srinivas	II BSC (MPC)	D. Srinivas
27. P. Lakshmi Balaji	II BSC (MPC)	P. Lakshmi Balaji
28. P. Siva Krishna	II BSC (MPC)	P. Siva Krishna
29. G. Neelima	II BSC (MPC)	G. Neelima
30. M. Nagamani	II BSC (MPC)	M. Nagamani
31. M. Urubakshi	II BSC (MPC)	M. Urubakshi

22. Geiger counter	23. N.P.T.	24. Geiger counter
25. Ch. Duplicator	26. Telescopes	27. Ch. Duplicator
28. X-ray tube	29. X-ray tube	30. X-ray tube
31. A. tube	32. A. tube	33. A. tube
34. T. Junction	35. B.C. types	36. T. Junction

Department of Physics

III P.U. VI Semester

Elective III C

Newswable Energy

After completion of this course, the students will be able to understand:

CO1: Forms of energy, environmental degradation due to energy production and utilization

Air and water pollution, green house effect and global warming, acid rain

CO2: Exponential increase in energy consumption and world's energy resources, energy resources available in India, need for use of new and renewable energy sources

CO3: Working principles of Solar heating system, solar cooker, solar cells.

Principle of wind energy conversion, Advantages, disadvantages of wind mills, Applications of wind energy

CO4: Basics of ocean energy and its various forms, wave energy technologies and its advantages Hydrogen production methods – Electrolysis of water, uses of hydrogen as fuel

CO5: Conversion of biomass into fuels-energy through formulation, pyrolysis, gasification and combustion, Properties and characteristics of biogas

Signature of the
Lecturer:

1.

2.

3. F. Ravikumar

J.S.S. Department of Physics

3

Paper - II

Thermodynamics & Radiation Physics:

- C01: The students should have attained a common level in basics of Thermodynamics.
- C02: This course will provide knowledge on the Thermometers.
- C03: This course will provide knowledge on the production of Low Temperature and refrigeration.
- C04: This course will provide knowledge on the pyrometers and provide Knowledge on Temperature of the sun.
- C05: This course will provide knowledge on Mechanical Engines

Paper - IV

Electricity & Magnetism & Electronics

- C01: The students should have attained a common level in basics of Electronics, Electricity and Magnetism.
- C02: The Students should familiarise with electrical circuits, electrical connections, and storage devices their working etc.
- C03: The theoretical and practical knowledge about signal generating circuits enable the students to identify different communication techniques.
- C04: The Students will familiarise with logic circuits and their applications which enables them to design logic circuits of their own.

Paper V

Modern Physics

- C01: The students should have attained a common level in basics of properties of particles.
- C02: The Students should familiarise with different radioactive devices.
- C03: The student have knowledge about bio medical instruments like X-ray, CT scan, MRI etc.,
- C04: The Students gain knowledge on Crystalligraphy.
- C05: This course would empower the student to acquire practical knowledge, which helps the student in their everyday life.

Signature of the Lecturers

- 1.
- 2.
- 3.

S.NO	Name of the student	Class/Group	Signature of student
1.	Bhavyashree Mounika	II B.Sc (MPG)	Ch. Jayashree
2.	S. Hemal	II B.Sc (MPG)	S. Hemal
3.	Ch. Jagadeesh	II B.Sc (MPG)	Ch. Jagadeesh
4.	Bh. Aishu	II B.Sc (MPG)	Bh. Aishu
5.	Y.B. Savanya	II B.Sc (MPG)	Y.B. Savanya
6.	Y. Triveni	II B.Sc (MPG)	Y. Triveni
7.	Ch. Supriya	II B.Sc (MPG)	Ch. Supriya
8.	Akashika Dora	II B.Sc (MPG)	Akashika Dora
9.	A. Meenakshi	II B.Sc (MPG)	A. Meenakshi
10.	P. Vaishali	II B.Sc (MPG)	P. Vaishali
11.	R. Sharmaya	II B.Sc (MPG)	R. Sharmaya
12.	Ch. P. Ruchi	II B.Sc (MPG)	Ch. P. Ruchi
13.	V. S. Nisha	II B.Sc (MPG)	V. S. Nisha
14.	V. V. Priya	II B.Sc (MPG)	V. V. Priya
15.	C. Shalini Bhosle	II B.Sc (MPG)	C. Shalini Bhosle
16.	V. Meena	II B.Sc (MPG)	V. Meena
17.	G. Pavithra Kumar	II B.Sc (MPG)	G. Pavithra Kumar
18.	G. Suganya	II B.Sc (MPG)	G. Suganya
19.	L. Sabrina	II B.Sc (MPG)	L. Sabrina
20.	M. Suganya	II B.Sc (MPG)	M. Suganya
21.	N. S. Jyothi	II B.Sc (MPG)	N. S. Jyothi
22.	A. Anushka Durgesh	II B.Sc (MPG)	A. Anushka Durgesh
23.	V. Saritha Jaiswari	II B.Sc (MPG)	V. Saritha Jaiswari
24.	K. S. V. Sandhya	II B.Sc (MPG)	K. S. V. Sandhya
25.	L. Meenakshi	II B.Sc (MPG)	L. Meenakshi
26.	Ch. R.V. Shabek	II B.Sc (MPG)	Ch. R.V. Shabek

J.E.S.T. Department of Physics

J. Sem Paper - I

Course Outcomes

Mechanics, Waves & Oscillations:

- CO1: The students should have attained a common level in basic mechanics, a secure foundation in mathematics.
- CO2: This course would empower the student to acquire engineering skills and practical knowledge, which help the student.
- CO3: This course will provide a theoretical basis for doing experiments in related areas.
- CO4: This course will provide a basic knowledge & information about space rockets.
- CO5: This course will provide knowledge of the aerodynamics.
- CO6: This course will provide the knowledge of the SONAR System.
- CO7: This course will provide knowledge on the applications of ultrasonics.

Paper II

Wave Optics:

- CO1: The students should have attained a common level in basics of Light.
- CO2: This course will provide knowledge on the Powerful tools for tackling a wide range of topics in Optics, Laser, Fiber optics.
- CO3: This course will provide knowledge on the applications of Lasers and Optical Fibers.
- CO4: This course will provide knowledge on very important and fascinating area of interference, diffraction and polarization with many experiments associated with it.
- CO5: This course will provide knowledge on the communicating system using fiber optics.

Signature of the Lecturer:

1. S. S. S.

2. D. R.
P. Assistant

13

Roll Number	Name	Branch	Year Group	Section
1	R. Praveen Rao	B.Sc. (Physics)	2016-18	A
2	R. S. K. S.	B.Sc. (Physics)	2016-18	B
3	A. Ravindra	B.Sc. (Physics)	2016-18	C
4	R. S. S. S.	B.Sc. (Physics)	2016-18	D
5	A. S. S. S.	B.Sc. (Physics)	2016-18	E
6	A. S. S. S.	B.Sc. (Physics)	2016-18	F
7	L. S. S. S.	B.Sc. (Physics)	2016-18	G
8	D. L. S. S.	B.Sc. (Physics)	2016-18	H
9	D. L. S. S.	B.Sc. (Physics)	2016-18	I
10	D. L. S. S.	B.Sc. (Physics)	2016-18	J
11	V. J. S. S.	B.Sc. (Physics)	2016-18	K
12	P. Bhavani Priya	B.Sc. (Physics)	2016-18	L
13	P. Bhavani Priya	B.Sc. (Physics)	2016-18	M
14	P. Bhavani Priya	B.Sc. (Physics)	2016-18	N
15	P. Bhavani Priya	B.Sc. (Physics)	2016-18	O
16	V. Hemalakshmi	B.Sc. (Physics)	2016-18	P
17	N. Nithi Pallavi	B.Sc. (Physics)	2016-18	Q
18	R. S. Appanna	B.Sc. (Physics)	2016-18	R. S. Appanna
19	R. S. Appanna	B.Sc. (Physics)	2016-18	R. S. Appanna
20	R. S. Appanna	B.Sc. (Physics)	2016-18	R. S. Appanna
21	M. Srivatsa Babu	B.Sc. (Physics)	2016-18	M. Srivatsa Babu
22	R. A. N. V. Durga Sini	B.Sc. (Physics)	2016-18	R. A. N. V. Durga Sini
23	K. Bhuvaneswari	B.Sc. (Physics)	2016-18	K. Bhuvaneswari
24	P. S. Tarunika	B.Sc. (Physics)	2016-18	P. S. Tarunika
25	K. Sowmya Lakshmi	B.Sc. (Physics)	2016-18	K. Sowmya Lakshmi
26	V. Lakshmi Lakshmi	B.Sc. (Physics)	2016-18	V. Lakshmi Lakshmi
27	T. Yash Pratap	B.Sc. (Physics)	2016-18	T. Yash Pratap

no	name of the student	group	signature
1.	T. Malli	B.CMCA	T. Malli
2.	D. Savya	B.CMCA	D. Savya
3.	G. Kishori	B.COM(CE)	G. Kishori
4.	B. Bhagyashree	B.COM(AB)	B. Bhagyashree
5.	K. Srinivasa Babu	1st BBA 1st Sem	K. Srinivasa Babu
6.	V. Pavan	2nd B. E. I. T. Y. Pavani	V. Pavan
7.	O. Kishore Prijo	1st BCA 1st Sem	O. Kishore Prijo
8.	B. Reethika	1st BCA 1st Sem	B. Reethika
9.	K. Ravindra	1st BCA 1st Sem	K. Ravindra
10.	M. Parvya	1st BCA 1st Sem	M. Parvya
11.	V. Sai Kumar	1st BCA 1st Sem	V. Sai Kumar
12.	G. Vadehra	1st BCA 1st Sem	G. Vadehra
13.	L. Hemu	1st BCA 1st Sem	L. Hemu
14.	P. Sathya	1st BCA 1st Sem	P. Sathya
15.	D. Srirsha	1st BCA 1st Sem	D. Srirsha
16.	R. Vijaya Lakshmi	1st BCA 1st Sem	R. Vijaya Lakshmi
17.	S. Selvi	1st BCA 1st Sem	S. Selvi
18.	J. Sasi	1st BCA 1st Sem	J. Sasi
19.	S. Lakshmi Priya	1st BCA 1st Sem	S. Lakshmi Priya
20.	D. Janani	1st BCA 1st Sem	D. Janani
21.	G. Durga Devi	1st BCA 1st Sem	G. Durga Devi
22.	D. Latha	1st BCA 1st Sem	D. Latha
23.	A. Suganya Agarwal	1st BCA 1st Sem	A. Suganya Agarwal
24.	D. Venkatesh	1st BCA 1st Sem	D. Venkatesh
25.	N. Yesha	1st BCA 1st Sem	N. Yesha
26.	O. Tharunicaa	1st BCA 1st Sem	O. Tharunicaa
27.	E. Shalini Raju	1st BCA 1st Sem	E. Shalini Raju
28.	V. Preethi	1st BCA 1st Sem	V. Preethi
29.	D. Savitri Anil Kumar	1st BCA 1st Sem	D. Savitri Anil Kumar
30.	D. Vijay Raju	1st BCA 1st Sem	D. Vijay Raju
31.	V. Seeyag	1st BCA 1st Sem	V. Seeyag

no	name of the student	group	signature
32.	A. Chakraborty Kumar	B.COM(CA)	A. Chakraborty Kumar
33.	R. Shiva Sekar	B.COM(CA)	R. Shiva Sekar
34.	C. Poornima	BBA (AM)	C. Poornima
35.	M. Raketh	BBA (AM)	M. Raketh
36.	I. Dharmendra Kumar	BBA (PM)	I. Dharmendra Kumar
37.	K. Surya	BBA (PM)	K. Surya
38.	K. Nagi Prasanna Reddy	BBA (PM)	K. Nagi Prasanna Reddy
39.	G. Ravikumar	BBA (PM)	G. Ravikumar
40.	N. Sudhakar Reddy	BBA (PM)	N. Sudhakar Reddy
41.	I. Durga Prasad	BBA (PM)	I. Durga Prasad
42.	A. Lokesh	BBA (PM)	A. Lokesh
43.	I. Gopika Sekhar	BBA (PM)	I. Gopika Sekhar
44.	I. Venkatesh	B.COM(CS)	I. Venkatesh
45.	M. Srinivas Reddy	B.COM(CS)	M. Srinivas Reddy
46.	V. Venkatesh	B.COM(CS)	V. Venkatesh
47.	V. Venkatesh	B.COM(CS)	V. Venkatesh
48.	S. Sujith	B.COM(CS)	S. Sujith
49.	A. Sujith Kumar	B.COM(CS)	A. Sujith Kumar
50.	K. Venkatesh	B.COM(CS)	K. Venkatesh

1. w. f
Dept. of Comp. Application

SRI A. S. N. M. GOVERNMENT COLLEGE (A), PALAKOL

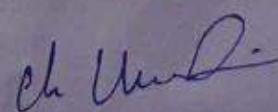
NAAC Reaccredited 'B' Grade (CGPA)

Website: www.sriasmqdcpalakol.ac.in, Email: sriasmqdc@gmail.com

PROGRAMME OUTCOMES

Upon the successful completion of Graduate & Post Graduate programme, students will be able to:

- PO 1.** **Problem analysis:** Identify, formulate, review research literature, and analyze complex problems reaching substantiated conclusions using first principles of mathematics, humanities and Sciences.
- PO 2.** **Design/development of solutions:** Design solutions for complex problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
- PO 3.** **Conduct investigations of complex problems:** Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
- PO 4.** **Modern tool usage:** Create, select, and apply appropriate techniques, resources, IT tools including development, design, and prediction and modelling to real world activities with an understanding of the limitations.
- PO 5.** **Environment and sustainability:** Understand the impact of the professional problem solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
- PO 6.** **Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
- PO 7.** **Efficient Communication & Life Skills:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the practice.
- PO 8.** **Life-long learning:** Learn "how to learn"- Self-motivated and self-directed learning. Adapt to the ever emerging demands of work place and life.



DEPARTMENT OF COMMERCE
SRI A.S.N.M. GOVT COLLEGE (A)
PALAKOL-534 260 W.G.DIST

1. H Vasanth
2. P. Rajesh.
3. C.H. Venkatesh.
4. V. Satish Babu
5. Yeradha Krishnan
6. B. kusuma satya veni
7. M. Sandeepa
8. D Anil Kumar
9. T. sivaramayya
10. K. Dhruvash
11. T. Ravan

**Sri A.S.N.M. GOVERNMENT
COLLEGE (A),
PALAKOL, W.G. Dt. – 534 260**

**(Reaccredited by NAAC with "B" Grade and 2.61
CGPA) (Affiliated to Adikavi Nannaya University,
Rajamahendravaram)**

**B.B.A – Bachelor of Business Administration
PROGRAMME SPECIFIC OUTCOMES (PSOs)**

Digital Marketing

PSO1: Students should demonstrate their understanding of the various new media such as, social media, mobile technology, web-analytics, search engine optimization, viral advertising.

PSO2: Students will recognize ethical and moral issues

PSO3: Understand and demonstrate knowledge in specific areas of Digital Marketing

PSO4: Students will demonstrate a solid understanding of core business principles in the primary areas of digital marketing, web technologies, new media and management,

PSO5: To provide knowledge in management disciplines with an understanding of its applicability in business decision making for positive social impact

Ch. Venkata
DEPARTMENT OF COMPUTER
SRI A.S.N.M. GOVT. COLLEGE
PALAKOL-534 260

signature of the student

1. G. Ravikumar.
2. M. Rakesh.
3. K. Sivakrishna
4. K. Surya
5. M. Subramanyam Subbu;
6. M. Daveedu Radu
7. Ch. Lokesh
8. C. etelaRaju
9. K. Siva Ganga Bhavani
- 10) K. Durga Pradeep
- 11) G. Naga Babu
- 12) V. Subbaray
- (13) K. Durga Ganesh
- 14) P. C. S. Venkatesh
- 15) D. Suna M.
- 16) K. K. V. Jethanayakan
- 17) K. Naga Bhoga Rao
- 18) P. Dharmalingam
- 19) K. Vijay Kumar
- 20) A. Lokesh.
- 21) Ch. Kavi Teja
- 22) K. Syambabu
- 23) G. Nagesh Kumar
- 24) B. N. V. Kumar.

BCOM – (GENARAL & VOCATIONAL)

Program Specific Outcomes

- PSO1.** Students acquire skills to work as tax consultants, audit assistants and other financial supporting services like Financial Engineer.
- PSO2.** Students have many opportunities to pursue professional as well as Post Graduation courses such as CA, CMA, ICWA, CS, M.Com, MBA, etc.
- PSO3.** To develop the students with communication, leadership and entrepreneurial skills.
- PSO4.** : To equip the students with leadership skills and knowledge in computing skills

BCOM – COMPUTER APPLICATIONS (CA)

Program Specific Outcomes

- PSO1.** Students acquire skills to work as tax consultants, audit assistants and other financial supporting services like Financial Engineer.
- PSO2.** Students have many opportunities to pursue professional as well as Post Graduation courses such as CA, CMA, ICWA, CS, M.Com, MBA, etc.
- PSO3.** To develop the students with communication, leadership and entrepreneurial skills.
- PSO4.** To make them learn the latest technologies and their application in modern business operations.

Ch. Umer
DEPARTMENT OF COMMERCE
S.N.A.S.N.M. GOVT COLLEGE (M)
PALAKOL-534 260, W.G.D.

IT B.com

1. A. Siva Durga Pavani B.com(CA)
2. P. Akshaya B.com (G)
3. G. Sandhya B.com [G]
4. V. Sri Praasanna B.com [G]
5. A. chandana kumari B.com (Un)
6. P. Leelakumari B.com (CA)
7. P. Suvarchala B.com ((A))
8. V. Amulya B.com ((A))
9. K. Sindhu B.com((A))
10. G. Ratnakumari B.com (G)
11. P. Krishna kumari B.com [G]
12. Ch. Soni B.com (G)
13. S. Sandhya B.com (G)
14. G. Hanikanta Rajee B.com (Un)
15. B. Parleb inter II B.com CCP)
16. Ch. Vijay B. II a.com (G)
17. A. Sai Baba II B.com (A)
18. N. Nithin II B.com (CA)
19. N. Ratna Babu II B.com (CA)
20. M. Anitha II B.OM (G)
21. K. Jashma II B.com (G)
22. G. Divya varni II B.com (G)
23. K. Vanisetti II B.com (G)
24. E. Baby Ramya Sri II B.com (G)
25. N. Jawaki II B.com (CA)
26. K. Sindhu II B.com (CA)
27. T. Swarthy II a. com (CA)
28. K. Yedukonda llu
29. Sk. Tarina II B. com (G.E)
30. B. srikrishna II B. com (G.E)
31. E. B. Ramya II B. com (G.E)
32. T. venkata II B. com (G.E)
33. Ch. kiran II IT B. Com (CA)

- | | |
|--------------------|----------------|
| 34. S. Ravi Teja | II B.com (GEN) |
| 35. D. Siddhu | II B.com (CA) |
| 36. M. Udaya Kumar | II B.com [GEN] |
| 37. B. Rajesh | II B.com (G.E) |
| 38. Ch. V. Jay | II B.com (G) |

I B.com

1. N. keerthi B.com [CA]
2. T. Syamala B. com [CA]
3. ch. Satya mani B. Com [C.A]
4. G. Hema Sri B. com (C.A)
5. G. V.S. Sudhatri B. com [CA]
6. K. Durga Shanmukhi B.com (C.A)
7. S. Kumar P. lakshmi priya. B.com (CA)
8. M. Ramya B.com (CA)
9. V. Sai kumari B. com (C.A)
10. B. Gayathri B. com (C.C.A)
11. A. Joice mary B. com (C.A)
12. Dignamithi kavya B. com (CA)
13. J. D. Poliyanka B. com (CA)
14. P. Ramya B. com (CA)
15. U. Renuka B. com (CA)
16. S. Divya Rani B. com (CA)
17. B. Reethika B. com (C.A)
18. K. Vijayalakshmi B. com (C.C.A)
19. K. Sallaja B. com (C.C.A)
20. D. Sirisha B. com (C.C.A)
21. G. keerthi B. com (C.A)
22. P. Parvati B. com (C.A)
23. K. Lakshmi Priya B. com (CA)
24. A. Chaitanya Nagar Sai B. com (C.A)
25. V. Nag Venkata sai B. com (CA)
26. B. Shalini Raju B. com (CA)
27. ch. Vijay Roju B. com (C.A)
28. B. Joshi B. COM (CA)
29. B. Vijay Babu B. Com (CA)
30. D. Devirajendra Rao Sai B. com (CA)
31. T. satyam B. com (CA)
32. K. Yedukondalu B. com (C.C.A)
33. K. Hemu Prasad B. com (CA)

34. V. Krishna Sai	B.COM (C.A)
35. S. Sundari	B.com (C.A)
36. N. Yelliva	B.com (C.A)
37. D. Venkatesh	B.COM (C.C.A)
38) O. Taredra	B. coh (C.A)
39) U. Kishankumar	B. com (C.A)
40) S. Venkata Teja	B.com (C.A)
41) B. M. Jaya prakash	B.com (C.A)
42. R. Shiva sai	B.COM (C.A)
43. G. Naveenkumar	B.COM (C.A)
44 Ch. Ravikumar	B.com (C.A)
45. R. Bhagya Latto	B.com (G)
46. P. Kushma Priya	B. com (G)
47. K. Jagasatya Eswari	B.com (G)
48 T. Durga	B.COM (G)
49 U. Sakumari	B. com (G)
50 P. Sirisha	B.com (G)
51 E. Kavya Sou	B.com (G)
52 B. poonithra	B. COM (G)
53 K. Anushka.	B. com (C.A)
54 T. Mouli	B. COM (C.A)
55 B. Akhila	B. COM (C.A)
56 P. Bindhu madhavi	B. COM (C.A)
57. B. Baby shalini	B. COM (G)
58. K. Maumiko	B. com (G)
59. K. Chandhana	B. com (G)
60. K. Spandana	B. com (G)
61 T. Parvani	B. COM (G)
62. D. kavya	B. com (G)
63. D. sriadha	B. COM (G)
64 D. Janakisai	B. com (C.A)
65 G. Renuka	B. COM (C.A)
66. S. Divya Rang	B. com (C.A)

Programme Outcomes

1. Understand how households [demand] and businesses [supply] interact in various market structures to determine the price and quantity of goods and services produced and consumed.
2. Evaluate the intent and outcomes of government stabilization policies designed to combat macroeconomic problems.
3. Use economic problem solving skills to discuss the opportunities and challenges of the increasing globalization of the world economy.
4. Apply economic reasoning to the analysis of selected contemporary economic problems.

Programme Specific Outcomes

1. To able to understand basic concepts of economics.
2. To able to analyze economic behavior in practice.
3. Understand the economic way of thinking.
4. The ability to analyze historical and current events from an economic perspective.
5. The ability to write clearly expressing an economic point of view.

Course Outcomes

Micro Economic Analysis:

- CO-1. Analyzing the behavioral fluctuations of consumer decision.
- CO-2. Identifying the nature of revenue and cost of production.
- CO-3. Various terms and concepts relating to microeconomic analysis with the help of examples of life.
- CO-4. Different types of markets and their features.

Development Economics

- CO-1. Understanding the concept and aspects of economic development.
- CO-2. Knowing the theories of economic development.
- CO-3. Measuring the concept and issues of economic plan.
- CO-4. Role and importance of various financial and other institutions in the context of India's economic development.

Economic Development and Indian Economy

- CO-1. It helps in developing understanding of the structures related to different sectors of Indian economy.
- CO-2. Develop ideas of the basic characteristics of Indian economy, its potential on natural resources.
- CO-3. Knowing the different theories of economic growth and Indian Economy.
- CO-4. Enable them to gain knowledge on Economic Reforms.

India and Andhra Pradesh Economy

- CO-1. Knowing industrial policies and problems of small scale industries.
- CO-2. Not only be aware of the economy as a whole, they would understand the basic features of Andhra Pradesh's economy.
- CO-3. Examination of government's community development programmes.
- CO-4. Equip and motivate the students to become LIC agents and Development officers.

Macro Economic Analysis

- CO-1. Identifying the basic concepts and theories of Macro economics.
- CO-2. Identify, the causes of fluctuations in income, output and employment, and make attempts to control them.
- CO-3. Awareness about changing macro economic policies and theories.
- CO-4. Knowing features, phases and theories of trade cycles.

Economic Development - India and Andhra Pradesh

- CO-1. Understands basic characteristics of Indian economy.
- CO-2. Analyse the Indian Tax system and recent changes.
- CO-3. To assess the Economic initiatives by Government of India during COVID.

CO-4. Examining the Recent Social Welfare Programmes.

Statistical Methods in Economics

- CO-1. Demonstrates the role of quantitative techniques in the field of business / industry, illustrates different types of functions, primary and secondary data, diagram and graphic presentation of data.
- CO-2. Recognizes central tendency and various measures of central tendency.
- CO-3. Recognizes the importance of dispersion, explains and evaluates the measures of dispersion - Range, quartile deviation, Mean deviation, Standard deviation.
- CO-4. Understand the concept of two variables and quantitative measurement of correlation including the interpretation of positive, negative and zero correlation.

Agricultural Economics

- CO-1. Understand limited resources available in the economy. Realize the need to exploit and utilize through development and improvement of production techniques.
- CO-2. Productivity trends in Indian agriculture with special reference to Andhra Pradesh.
- CO-3. Green revolution and its impact on Indian economy.
- CO-4. Emerging trends in processing, marketing and exports in agricultural products.

Production.

- CO-3. Educate the students to learn all basic concepts of production and consumer behavior.
- CO-4. Understand and analyze the performance of an economy. GNP, NNP, PI and National income.

Staff Signatures:-

- 1) Dr. Chetna Umarji - HOD of Economics -
- 2) T.N.S. Tyagi - GTF in Economics -

Student Signatures:-

S. NO	Name of the Student	Class	Signature
1	K. Pawan Kumar	III rd BA	K. Pawan Kumar
2	G. Pratiksha	III rd BA	G. Pratiksha
3	D. Yesu Raju	III rd BA	D. Yesu Raju
4	G. Vani	III rd BA	G. Vani
5	S. Sailesh	III rd BA	S. Sailesh
6	P. Azura	III rd BA	P. Azura
7	B. Sathyabama	III rd BA	B. Sathyabama
8	K. Ashok Kumar	III rd BA	K. Ashok Kumar
9	N. Abhishek	III rd BA	N. Abhishek
10	N. Pavithra	III rd BA	N. Pavithra
11	P. Dhruvika	III rd BA	P. Dhruvika
12	K. Ribka	III rd BA	K. Ribka
13	D. Venkateswara Rao	III rd BA	D. Venkateswara Rao
14	Ch. Sandeep	III rd BA	Ch. Sandeep
15	Sk. Khader Velli	III rd BA	Sk. Khader Velli
16	K. murali Krishna	III rd BA	K. murali Krishna
17	R. Raghavendra Babu	III rd BA	R. Raghavendra Babu
18	Y. Lakshmi Rao	III rd BA	Y. Lakshmi Rao
19	V. Ravi Nagakoti Sai.	III rd BA	V. R. N. K. Sai

C. Putra Sekhar

K. Rakshitha

N. Rakshitha

P. Lalitha

V. Anna Shadron

B. Chandra Babu

T. L. N. Sai

Y. Srinivas

K. Raj Kumar

M. Raj

U. Rajeshwari

D. Subrahmanyam

H. Ramya

P. ChinnaRi

F. Sajidur

G. Ramya

N. Rishitha

D. Yamuna

G. Savitri

G. Asha

J. Sneha

R. Smily

P. Kamala

M. Sighisha

K. Pavani Durga

U. Paranima

P. Sudha Soni

N. Nandini

G. Sany

P. Dakshman

M. Swetha

P. Ram Reddy.

G. Akash

20. G. Radha Sekhar
 21. K. Rakshitha
 22. N. Rakshitha
 23. P. Lalitha
 24. K. Anna Shadron
 25. B. Chandra Babu
 26. T. Lakshmi Nagar Sri
 27. Y. Srinivas
 28. K. Raj Kumar
 29. M. Raj
 30. U. Rajeshwari
 31. D. Subrahmanyam
 32. M. Ramya
 33. P. ChinnaRi
 34. K. Sujitha
 35. G. Ramya
 36. N. Nikiitha
 37. D. Yamuna
 38. G. Savitri
 39. G. Asha
 40. J. Sneha
 41. R. Smily
 42. P. Kamala
 43. M. Sighisha
 44. K. Pavani Durga
 45. U. Paranima
 46. P. Sudha Soni
 47. N. Nandini
 48. G. Sany
 49. P. Dakshman
 50. M. Swetha
 51. P. Ram Reddy
 52. G. Akash

- III BA HEP
III BA (HEP)
III B.A (HEP)
III B.A (HEP)
B.A (H.E.P)
I.B.A (C.P.C.A)
I.B.A (H.E.P)
Ist BA (CPCN)
Ist BA (EPN)
Ist BA (H.E.P)
Ist B.A (H.E.P)
Ist B.A (H.E.P)
1st BA (CHEP)
1st BA (HEP)
1st BA (CHEP)
1st BA (HEP)
1st BA (HEP)
1st BA (HEP)
1st BA (HEP)
1st BA (H.E.T)
II B.A (H.E.P)
II B.A (H.E.T)
II B.A (HEP)
II B.A (HEP)

Programme Outcomes

under Choice Based Credit System (CBCS)

Department of English, Sri A.S.N.M GDC(A), Palakol
West Godavari District.

Semester I B.A, B.Com, B.Sc for the Academic year
2020-21.

English Praxis I

By the end of the course the learner will be able to :-

- Use grammar effectively in writing and speaking.
- Demonstrate the use of Good vocabulary.
- Demonstrate an understanding of writing skills.
- Acquire ability to use soft skills in professional and daily life.
- Confidently use the tools of Communication skills.

Semester II B.A, B.Com, B.Sc for the academic year
2020-21.

By the end of the course the learner will be able to :-

- Use Reading skills effectively.
- Comprehend different texts.
- Interpret different types of texts.
- Analyse what is being read
- Build up a repository of active vocabulary.
- Use good writing strategies.

- write well for any purpose.
- Improve writing skills independently for future needs.

Semester III BA, B.COM, B.Sc for the Academic year
2020-21.

By the end of the course the learner will be able to:-

- Speak fluently in English.
- Participate confidently in any social interaction.
- face any professional discourse.
- Demonstrate critical thinking.
- Enhance conversational skills by observing the professional interview.

Department of English

Programme outcomes :-

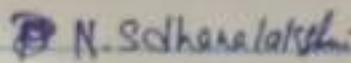
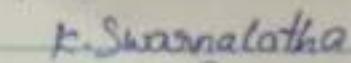
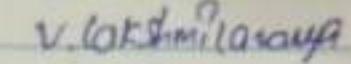
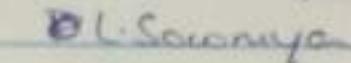
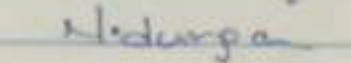
- Developing intellectual, personal and professional abilities through effective communicative skills; ensuring high standard of behavioural attitude through literary subject and shaping the students socially responsible citizens.
- To enhance employability of the students by developing their linguistic competence and communicative skills.

→ Students should be able to develop their intellectual, personal and professional abilities. Students should acquire basic language skills, such as Listening, Speaking, Reading and writing.

Programme Specific Outcomes:-

- On Successful Completion of the programme, the Students will be accurate both in oral and written Communication as they will be strong in grammar and its usage.
- They Can Express a thorough Command of English and its linguistic Structure.
- They Can apply critical frame works to analyse the linguistic, cultural and historical background of texts written in English.
- They will be familiar with the Conventions of diverse textual genres including fiction, non-fiction, poetry, autobiography, Journal, film, plays, editorials etc..
- To enable Students to understand the passage by silent reading.
- To learn phonetics and proper intonation.

S. No.	Name of the Student	Class	Roll No.	Signature
1.	P. Jahnavi	I BSC (MPCS)	25	P. Jahnavi
2.	A. Thyagu	I BSC (CBZ)	01	A. Thyagu
3.	V. Anusha	I BSC (CBZ)	23	V. Anusha
4.	D. Ratnam	I BSC (CBZ)	07	D. Ratnam
5.	Y. Naga Jyothi	I BSC (CBZ)	25	Y. Naga Jyothi
6.	B. Jayathi Sandhya	I BSC (CBZ)	02	B. Jayathi Sandhya
7.	Ch. Naga Jyothi	I BSC (CBZ)	06	Ch. Naga Jyothi
8.	G. Lilly Joyce	I BSC (CBZ)	10	G. Lilly Joyce
9.	N. Gauri Sankari	I BSC (Aqua)	05	N. Gauri Sankari
10.	A. Sravani	I BSC (HBC)	01	A. Sravani
11.	Ch. Harika Ravu	I BSC (HBC)	07	Ch. Harika Ravu
12.	K. Kalyani	I BSC (HBC)	15	K. Kalyani
13.	B. Devi	I BSC (HBC)	03	B. Devi
14.	B. Sindhu	I BSC (CBZ)	04	B. Sindhu
15.	B. Namya	I BSC	03	B. Namya
16.	O. Lathe Sri	I BSC (MPC)	07	O. Lathe Sri
17.	B. Saumya	I BSC (MPC)	03	B. Saumya
18.	Y. Sonia	I BSC (MPC)	34	Y. Sonia
19.	P. S. S. P. Sri Lavanya	I BSC (MPCS)	27	P. S. S. P. Sri Lavanya
20.	G. Harika	I BSC (MPCS)	9	G. Harika
21.	G. Naveena	I BSC (MPCS)	10	G. Naveena
22.	A. Ganesh	I BSC (MPCS)	2	A. Ganesh
23.	Y. Arinash	I BSC (MPCS)	35	Y. Arinash
24.	N. Dala Shiva Ganesh	I BSC (MPCS)	20	N. Dala Shiva Ganesh
25.	K. Dinesh Kumar	I BSC (MPCS)	11	K. Dinesh Kumar
26.	Ch. Manju	I BSC (HCS)	04	Ch. Manju
27.	P. Bhavani Selvi	I BSC (MPCS)	24	P. Bhavani Selvi
28.	A. sagi	I BSC (MCS)	02	A. sagi
29.	V. Anitha Kumar	I BSC (MPCS)	32	V. Anitha Kumar
30.	M. Meenal Kalyan	I BSC (MPCS)	17	M. Meenal Kalyan
31.	V. Hoojish Kumar	I BSC (MPCS)	33	V. Hoojish Kumar

32.	N.Sidhavakshna	2 nd BSC (MPC) 21	
33	K.Swarnalatha	1 st BSC (MPC) 9	
34	V.Lakshmi Lavanya	1 st BSC (MPC) 14	
35	L.Savanya	2 nd BSC (MPC) 15	
36	N.durga	2 nd BSC (MPC) 22	


 PRINCIPAL
 Sri A.S.N.M.GOV'T COLLEGE (A)
 PALAKOL-534 200, W.G.DIST



Sri A.S.N.M. Government College(Autonomous)
(Re-accredited at 'B' Grade by NAAC with 2.61 CGPA)
Palakol-534260, West Godavari Dist, Andhra Pradesh, India.

DEPARTMENT OF POLITICAL SCIENCE

Vision

Develop a deep quest for life-long learning that will help them discover the unique contentment of intellectual learning.

Mission

1. To instil reflective and innovative perspective to learning and problem solving.
2. Prepare the students to become responsible citizens.
3. To make the students cultivate critical thinking and build rigorous and persuasive arguments.
4. To produce ethically conscious mind that would help them to be creative and build constructive approaches to the challenges faced by them either individually or socially.

SRI A. S. N. M. GOVERNMENT COLLEGE (A), PALAKOL

NAAC Reaccredited 'B' Grade (CGPA)

Website: www.sriasnmgdcpalakol.ac.in, Email: sriasnmgdc@gmail.com

PROGRAMME OUTCOMES

Upon the successful completion of Graduate & Post Graduate programme, students will be able to:

- PO 1. Critical Thinking:** Take informed actions after identifying the assumptions that frame our thinking and actions, checking out the degree to which these assumptions are accurate and valid, and looking at our ideas and decisions (intellectual, organizational, and personal) from different perspectives.
- PO 2. Effective Communication:** Speak, read, write and listen clearly in person and through electronic media in English and in one Indian language, and make meaning of the world by connecting people, ideas, books, media and technology.
- PO 3. Social Interaction:** Elicit views of others, mediate disagreements and help reach conclusions in group settings.
- PO 4. Effective Citizenship:** Demonstrate empathetic social concern and equity centred national development, and the ability to act with an informed awareness of issues and participate in civic life through volunteering.
- PO 5. Ethics:** Recognize different value systems including your own, understand the moral dimensions of your decisions, and accept responsibility for them.
- PO 6. Environment and Sustainability:** Understand the issues of environmental contexts and sustainable development.
- PO 7. Self-directed and Life-long Learning:** Acquire the ability to engage in independent and life-long learning in the broadest context socio-technological changes

SRI A. S. N. M. GOVERNMENT COLLEGE (A), PALAKOL

NAAC Reaccredited 'B' Grade (CGPA)

Website: www.sriasnmgdepalakol.ac.in Email: sriasnmgdc@gmail.com

BA – HISTORY, ECONOMICS, POLITICAL SCIENCE (HEP)

Program Specific Outcomes

PSO1. Understand the concept of History and its scope, letting the Students know about Ancient Indian History, Understanding the basic concepts like National Income, Poverty, and International Trade, Defining the role of Politics in History as well as Political Science.

PSO2. To provide Life Skills required for gainful employment by using Domain Knowledge – Such as: Historians, Historical Weightings, Economic Surveys and Bureaucrats at various levels.

PSO3. Foreign Invasions on India And its Impact on Agriculture, Foreign Trade, Economic studies and Political changes till Indian Independence.

PSO4. To analyse Mauryan Administration and comparing it with British Administration. To Understand Economic Importance of Various Sectors like Industry, Agriculture and Service Sector & also understanding Economics during Historical period. To understand Polities of the period including the present age.

BA – HISTORY, ECONOMICS, FUNCTIONAL TELUGU (HET)

Program Specific Outcomes

PSO1. Compare and Contrast various stages of Indian Civilization. Historic study of Literature promotes research bent in understanding Economic Aspects of Ancient Period

PSO2. To provide Life Skills required for gainful employment by using Domain Knowledge – Such as: Historians, Historical Weightings, Economic Surveys and Bureaucrats at various levels.

PSO3. Develop skills such as Sharp Thinking, Careful Observation, Critical Assessment, Balanced Evaluation, Comparision, and Contrast can be inculcated

PSO4. The Study of Section's of Religious works in Literature provide platforms for the study of History & Economics of Ancient Periods, provide necessary inputs for the present and future Generations.

BA – ECONOMICS, POLITICAL SCIENCE, COMPUTER APPLICATIONS (EPCA)

Program Specific Outcomes

- PSO1:** The students will learn about the working of the Economy both National and International and also enhance their Knowledge about the various issues and Achievements of the Economy.
- PSO2:** The Analytical aspect of the syllabus helps them to Demonstrate knowledge of Terms and concepts, Empirical tools, problem solving skills and Strong Understanding of policies related to Economics.
- PSO3:** Students will know how laws are made, policies are developed, programs implemented, and what influences and constraints are placed upon the process.
- PSO4:** Students are able to describe and explain political theory, political systems around the world, and politics in the international arena.
- PSO 5:** Students are able to apply current technical concepts and practices in the core computer applications.
- PSO6:** Students will Identify computer application related problems, analyse them and design the system or provide the solution for the problem considering legal, ethical and societal issues.



SRI A S N M GOVERNMENT COLLEGE (A), PALAKOL

West Godavari District, Andhra Pradesh- 534260

Affiliated to Adikavi Nannaya University, Rajamahendravaram
(NAAC Re-accredited by 'B' Grade with 2.61 CGPA)

Website: www.sriasnmgdcpalakol.ac.in Email: sriasnmgdcpalakol@gmail.com

Course Outcomes:

B.A POLITICAL SCIENCE (HEP & EPCA)

Semester-I,II,III,IV,V AND VI

Introduction to Political Science

CO-1. Recall the previous knowledge about Political Science and understand the nature and scope, traditional and modern approaches of Political Science.

CO-2. Understand concepts intrinsic to the study of Political Science.

CO-3. Have solid theoretical understanding of Rights and its theories along with the basic aspects of certain political ideologies.

CO-4. Apply the knowledge to observe the field level phenomena.

Basic Organs of the Government

CO-1. Understand the Origin and Evolution of the concept of Constitutionalism and classification of Constitutions.

CO-2. Acquaint themselves with different theories of origin of State.

CO-3. Understand and analyses organs and forms of Governments along with a deep insight into the various agents involved in the political process

CO-4. Apply the knowledge to analyse and evaluate the existing systems.

Indian Government and Politics

- CO-1. Acquire knowledge about the historical background of Constitutional development in India, appreciate philosophical foundations and salient features of the Indian Constitution.
- CO-2. Analyze the relationship between State and individual in terms of Fundamental Rights and Directive Principles of State Policy.
- CO-3. Understand the composition of and functioning of Union Government as well as State Government and finally.
- CO-4. Acquaint themselves with the judicial system of the country and its emerging trends such as judicial reforms.

Indian Political Process

- CO-1. Know and understand the federal system of the country and some of the vital contemporary emerging issues.
- CO-2. Evaluate the electoral system of the country and to identify the areas of electoral reforms.
- CO-3. Know the constitutional base and functioning of local governments with special emphasis on 73rd & 74th Constitutional Amendment Acts.
- CO-4. Understand the dynamics of Indian politics, challenges faced and gain a sensitive comprehension to the contributing factors.
- CO-5. Apply the knowledge and critically comprehend the functioning of some of the regulatory and governance institutions.
- CO-6. Propose theoretical outline alternate models .

Western Political Thought	<p>CO-1. Understand the fundamental contours classical, western political philosophy, basic features of medieval political thought and shift from medieval to modern era.</p> <p>CO-2. Understand the Social Contract Theory and appreciate its implications on the perception of State in terms of its purposes and role.</p> <p>CO-3. Acquaint with the Liberal and Marxist philosophy and analyze some trends in Western Political Thought.</p> <p>CO-4. Critically analyse the evolution of western political thought.</p>
Indian Political Thought	<p>CO-1. Demonstrate and familiarize with main ideas of the key Indian Political Thinkers</p> <p>CO-2. Analyze and compare the ideas and theories of Modern India Political Thinkers.</p> <p>CO-3 Aware about the relevance of Ancient and Modern Indian Political Thought in present era.</p>
Principles of Public Administration	<p>CO-1 Awareness about the evolution and growth of the discipline of Public Administration</p> <p>CO-2 Learning of basic principles and approaches of Public Administrators.</p> <p>CO-3 Theoretical clarity of basic concepts and dynamics (both ecological and others) relating to Public organizations.</p>

E-Governance

CO-1 Acquaint student with the introduction to good governance and how it can be achieved by information and communication technology.

CO-2 Understand the growing needs of E-Governance, improving transparency in the system of governance

CO-3.Have understanding of various government schemes and E-Governance projects and initiatives.

CO-4.Provide the practical knowledge about the effective delivery of citizen services through online mode.

CO-5. Realize the issues and challenges of E-Governance.

Local Administration

CO-1.Understand the existing context of Local Government institutions in India.

CO-2.Have knowledge on the need of empowerment and autonomy of LGIs.

CO-3.Provide an overview on financial resources and constitutional provisions.

CO-4.Analyse the issues, problems and conflicts in Local Administration.

CO-5.Develop communication skills to interact with the elected members and officials.

CO-6.Enhance skills for observation, organizing, networking, documentation.

Internship	<p>CO-1.Explore career alternatives prior to graduation.</p> <p>CO-2. Integrate theory and practice.</p> <p>CO-3. Assess interests and abilities in their field of study.</p> <p>CO-4.Learn to appreciate work and its function towards future .</p> <p>CO-5.Develop work habits and attitudes necessary for job success.</p> <p>CO-6.Develop communication, interpersonal and other critical skills in the future job.</p> <p>CO-7.Build a record of work experience.</p> <p>CO-8.Acquire employment contacts leading directly to a full-time job following graduation from college.</p> <p>CO-9. Acquire additional skills required for world of work.</p>
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Lecturer in Political Science
 Sh.A.S.N.M. Govt College (Autonomous)
 PALAKOL-534260. (W.G.D)

S.NO	Student Name	Grp	Signature
1	M. Srishtha	BA H.E.P	M. Srishtha
2	P. Kamala	II BA H.E.P	P. Kamala
3	K. Sravani	II BA [H.E.P]	K. Sravani
4.	K. Ravani Durga	3 rd BA [H.E.P]	K. Ravani Durga
5.	K. Govardhan	III BA [H.E.P]	K. Govardhan
6.	P. Jothsna	II) BACH (EP)	P. Jothsna
7.	Ic. Parav	III BA (H.E.P)	Ic. Parav
8.	K. Parav Sai	II BA (H.E.P)	K. Parav Sai
9.	K. Jhansi	III BA (H.E.P)	K. Jhansi
10.	K.L.Niharika	III BA (H.E.P)	K.L.Niharika
11.	P. Sudha sri	III BA (CHEP)	P. Sudha sri
12.	S.Sunithi sri	III BA (H.E.T)	S.Sunithi sri
13.	N. Nandini	III BACH (EP)	N. Nandini
14.	G. Sireeta	III BACH (EP)	G. Sireeta
15.	G. Sony	III BACH (EP)	G. Sony
16.	Ic. Gouda Durga Soneethi	III BA (H.E.P)	Ic. Gouda Duneethi
17.	K. Deepthi	II BA (H.E.P)	K. Deepthi
18.	R. Smily	III rd BA (H.E.T)	R. Smily
19.	S. sai lakshmi	III rd BA (H.E.P)	S. sai lakshmi
20.	P. Jitendra	III rd BA (HEP)	P. Jitendra
21.	M. Rajkumar	IV th BA	M. Rajkumar
22.	P. Ramprasad	IV th BA HEP	P. Ramprasad
23.	M. Sujji babu	II nd BA (H.E.P)	M. Sujji babu
24.	K. Sundharis Kumar	II nd BA (H.E.P)	K. Sundharis Kumar
25.			T. Koni

14

2021-22 A/B

S.NO	signature of the student	Group	signature
1	K. Sojini	I MBA (H.FP)	K. Sojini
2	G. Savani	BA (H.FP)	G. Savani
3	C. Ratna Suhesini	II	C. Ratna Suhesini
4	P. Tarun	2 nd B.A	P. Tarun
5	K. Savani	II nd B.A	K. Savani
6	D. Yamuna	III rd B.A	D. Yamuna
7	G. Ramya	II nd B.A	D. Ramya
8	P. Channabu	II nd B.A	P. channabu.
9	S. Sirisha	II nd BA (H.FP)	S. Sirisha
10	S. manisha N. Jyoti	II nd BA (H.FP)	S. manisha

T. Iman

Lecturer in Political Science
 Sri A.S.N.M. Govt. College (Autonomous)
 PALAKOL-534 260, (W.G.D.I)

S.NO	signature of the student	Group	signature
1	N.Jyothi	1BA (H.E.P)	N.Jyothi
2	S.Janaki	1BA (H.E.P)	S.Janaki
3	T.Keerthana	1BA (H.E.P)	T.Keerthana
4.	S.Anusha	1BA (H.E.P)	S.Anusha
5.	S.Asha Jyothi	1BA (H.E.P)	S.Asha Jyothi
6,	D.Ramya	1BA (H.E.P)	D.Ramya
7.	K.Busubalade	1BA (H.E.P)	K.Busubalade
8	V.Siva Ganesh	1BA (H.E.P)	V.Siva Ganesh
9.	Bhavani	1BA (H.E.P)	Bhavani
10.	Indraja	1BA (H.E.P)	Indraja
11.	Srija	1BA (H.E.P)	Srija
12.	P.Rupa Lakshmi	1BA (H.E.P)	P.Rupa Lakshmi
13.	Raj Kumar	1BA (H.E.P)	Raj Kumar

T.KMC

Lecturer in Political Science
Sri A.S.N.M. Govt. College (Autonomous)
PALAKOL-534 260, (W.G.Dt)