F		Student Perfor	rmance and Learning Outcomes		
30	Announcement of Programme Outcomes and Course Outcomes by the Departments	1. Department wise displays and announcements in the classrooms, in the institution and on the website 2. Registers showing POs, PSOs and COs along with the notification of announcement and the signatures of students	Grade A, if 100% Departments maintain all records Grade B, if 75% Departments maintain all records Grade C, if <75% Departments maintain all records	А	
31	Evaluation of attainment of Programme Outcomes and Course Outcomes	Programme wise Report on the comparative analysis of Results, Students' progression to Higher Education and Employability	Grade A, if all Programmes are evaluated Grade B, if 75% Programmes are evaluated Grade C, if <75% Programmes are evaluated	В	

GOVERNMENT DEGREE COLLEGE RAVULAPALEM CRITERIA-II Curricular aspects Curricular planning and Implementation DEPARTMENT OF POLITICAL SCIENCE

1	Student centric methods adopted
2	ICT Enabled Tools/ Virtual Classes
3	Student Induction Programme
4	Bridge course /Remedial/Slow learners
5	Field Trip
6	Teaching Diaries, Plans
7	Cocurricular activities

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Report on Details of Students Centric Methods And Using Of ICT Enabled Tools for Effective Teaching And Learning Process



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DEPARTMENT OF: POLITICAL SCIENCE

Government Degree College -Ravulapalem

GOVERNEMNT DEGREE COLLEGE

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Signature head of the dept/lecturer incharge

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Report on Details of Students Centric Methods And Using Of ICT Enabled Tools for Effective Teaching And Learning Process



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DEPARTMENT OF: POLITICAL SCIENCE

Government Degree College -Ravulapalem





Report on Bridge course-Remedial-slow learners Programmes



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Government degree College -Ravulapalem

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Report on Curricular Activities



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DEPARTMENT OF: POLITICAL SCIENCE

Government Degree College -Ravulapalem

TEACHING DIARY FOR THE YEAR 2010 - 201

Name of the Department / Subject : POLITICAL SCIENCE

Name of the Lecturer : A .VENKATESH

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Aubeth Signature of the Lecturer

TEACHING DIARY FOR THE YEAR 201 - 201

Name of the Department / Subject :

Name of the Lecturer :

Month & Year S. Period / Time Theory / Date Methodology No.of Stude- Teaching Aids Student Activity Day Class Mediur No **Topic Covered** Practical Adopted nts attended Remarks Used Conducted 23 TUBA 12-1 Theory Augustine evil action T Video 14 TOT QEA E 17 Wed TIBA 3-1 Lesson Dec Impositance of Indian Theory L 23 PPT TCT QEA 202 U constitution. Theosy video 4-5 67 111BA Augustine theory ICT 14 QEA Lesson. 24 II BA 11-12 Theory T constitutional Bomburger Locture Blackbook 16 QEA 18 E Dec Thu II BA 12-1 Theosy Impostance of sallisystem Lecture Blackboost U QEA 2020 111BA 3-4 67 Theosy Boahma samat. ROT PPT QEA 14 28 TBA 10-12 I mid exam III semester 19 Dee Mon TUBA 2-5 T mid exam I semester 2020 29 TI BA 10-12 mid exam III semester I Pec Tue 20 mid exam I semater T WIBA 2-5 2020 TI BA 10-12 I mid exam III somestor 30 Provel Dec wed 21 exam I semester mid TIL BA 2-5 T 2020 1. 1.20 CAN ST IN 2001.4.5 1.10 11.874 4 conclusion of Indian II BA 11-12 Black book Lecture Theory QEA 1 20 31 constitution. E IBA 12-1 Augustine moral value Blackbook QEA Theory Lecture 22 Dec Thu 15 L U Impositance of Brahmasamon Lecture Blackbookd II BA 3-4 5 15 QEA 2020 Theory prepare the topic dely choe deliv est-p lette thora MZ while involve students NF is & pasticipate in teaching -l trech be session let The maye The + 2.1 Mt. identify slow-l men & enco oan maitor the property process T-L pasticipate ٠ - of 60%. of classes be a mow e the DIE orb ICT des unip hav WIK ICT TOU Seminar Conduct Studen ME 2 classes Aleast MZ WHILZECCE LMS Coach entrance for p.G. one thow 110 cate 2 supply it to prepare water to slow learners Signature of the principal AVentel PTY Signature of the Department In-Charge Signature of the Lecturer J'a' 24y

TEACHING DIARY FOR THE YEAR 201 - 201

-	5. 10.	Date	,Day	Class	Perio / Tim	e Med	fum Theory / Practical	Topic Covered	Methodology Adopted	No.of Stude- nts attended	Teaching Aids Used	Student Activity Conducted	Remarks
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A V. K. Jul Signature of the Lecturer Signature of the Department In-Charge

S. No.	Date	Day	Class	Per	Ind I	Aedium (Theory /	Topic Covered	Methodology	No.of Stude-	Month & Year Teaching Aids	Student Activity	202
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2	25 mag 1021	sat	ΞBA	ઝ	Te1494		Theas	Relations with History	Lecture	37	Blackboard	Discussion	
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t	31 Mag 2021	wed	IBA	2	1010		Theory	Relation with Sociology	Lecture	381	Blackboord	ЯĘA.	

Signature of the Lecturer

Signature of the Department In-Charge

TEACHING DIARY FOR THE YEAR 201 - 201

Name of the Department / Subject : POLITICAL SCIENCE Name of the Lecturer : A.VENKATESH

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	No. D	ate	Day	Class	s Perio / Tim	ne Med	Ium Theory Practica	/ Topic Covered	Methodology Adopted	No.of Stude- nts attended	Teaching Aids Used	Student Activity Conducted	Remarks
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Signature of the Lecturer

Signature of the Department In-Charge O.IL

Month: NOVEMBER

TEACHING PLAN (SYNOPSIS) IBER Subject: Political science Paper: Indian constitution

TOPIC :	Paper: Induate anostitution
Hours Required	05
Learning Objectives	To prepare-for competitive exams
Previous Knowledge to be reminded	Entermediate Like Brishme er
Topic Synopsis	
 The making on 9 Bece the first 18 days Indian cos Assembly into food The idea <	g of the constitution mber 1946, the constituent Assembly sat for t time In the SPAN of 2 years and 11months. it completed its task of framing the nstitution on 26 november the constituent adopted the constitution of India which came adopted legacy of the Indian National Movement freedom Struggle, one of the greatest movements in the world history exed after 1919 a broad Consciousness le people's decisive role in polities in their own liberation It succeeden actising and drawing into political n a large part of Indian People. 57 Revolt * Non-coopention movement tremist * Quit India movement tremist * Quit India movement integency of gandhi.
Skill to be learnt by	Indian constitution
Examples/Illustrations	Text book elmolas - in brek
	Contradición de la contradición

Additional Inputs Tips to poeparo study material

ME ty to pepare models chaut Teaching Models used Jeech Teaching Aids used PPT. Video, Board References cited Academic text book. Indian constitution Student Activity planned Discussion Overtion & Answers after the teaching Activity planned outside Quiz proma enactment aD Field with the. classes Any other . A. Verktil Principal Incharge Lecturer S. Completed in Sist mail tabler on as november the core him show to milding an walgars plit think of enacting various phases in Indian freedom strupple to make standarte under beite References cited: Mr be specific; Title canthor MZ refer & cite Standard text bak Like Indian Constituta D.D. Barn Laxi Kanty Dendycle Satyavara nether a fill that Tel Me TON TON Y 1 f aman Thisian mistitution

TEACHING PLAN (SYNOPSIS)

Month: NOVember	subject: political science						
TOPIC :	Paper: Western Political Thought						
Hours Required	05						
Learning Objectives	To know the ideas votions thinkeys						
Previous Knowledge to be reminded	12 Sie						
Topic Synopsis							
 Classical * Axistotle Study of has se foundo world, give 	Western political Thought: defined the political science as "the the state" western political Thought as a philosophical & Zdeological tion for governments around the including the united states we you historical, social, and cultural						
 Socie Plat * Integ * Democo * Just * Plat * Plat 	ty ty theory: ducing of plato racy ice o Education system to Academy						
Thrust areas Skill to be learnt by Student Examples/Illustrations Additional Inputs	Political thought students. will analyze the political thought developed my plato Text book ocomplog. Tips to propage study material						

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Teaching Models used PPT, video, Board Teaching Aids used plz cita Specific 23 References cited Academig Took DOOK Boah Student Activity planned & ADSWER after the teaching Discussion, question Activity planned outside U.C. Ideals classes Any other B-V Lecturer Incharge ZXM relitical they the instance -Text Lixk Or WILLIG .

TEACHING PLAN (SYNOPSIS)

Month :	Decem	bies
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subject: Political science

TOPIC :	Les and et	Paper :	western F	olitical the	sught.
Hours Required	24		PERM]
Learning Objectives	To have a	m Edoo	on westor	a Ditim lehi	lasophi
Previous Knowledge to be reminded					
Topic Synopsis					1

Plato :

Plato was an Athenian philosopher during the classical period in Ancient correcte. Founder of the platonist school of thought, and the Academy, the first institution of higher learning in the western world. Plato born 428/427 BCE, Athens. Greece died 348/347 Athens.

Augustine: the believes that time is not infinite because god created it. Augustine toig to reconcile his believes about free will, cspecially the belief that humans are morally responsible for their action with his belief that one's life is roedestined. Augustine born 13 Nov345AU Thagaste. Died 28 August 430 Ad.

Thrust areas	-political thought
Skill to be learnt by Student	
Examples/Illustrations	Text book cromples
Additional Inputs	Tips to propane study material

Teaching Models used 00 PPT, Video, Boond Teaching Aids used References cited Academic Text book Student Activity planned Discussion, question & Answerg after the teaching Activity planned outside classes Any other Princip Incharge Lecturer 3-47 - sh 2 10 1 AZL CHASE F -in "dial thought Tord book prannies 5.070
TEACHING PLAN (SYNOPSIS)
Month: OCTOBET Subject: POLITICAL SCIENCE
Hours Required
Learning Objectives Previous Knowledge to be reminded To Demonstrate Knowledge of Key thinkers. Political thinkers.
 O Tradition of Ancient Indian political thought: * Intraducing Indian political thought * Literacy sources * Features of Indian palitical thought ② Sources and features of Ancient Indian political thought
 * The Vedas * The Maha bharatha * The Asthashastsa * WOJIKS of thinkers * WOJIKS of thinkers * INSCSIPtions * Accounts of foseign Travellers * Other Sources.
Thrust areas <u>Political Thought</u> . Skill to be learnt by <u>Student</u> <u>The student understand the Blitical thinker</u> Examples/Illustrations <u>Text book</u> . Additional Inputs <u>Tips to Potepose study material</u>

video lessons Teaching Models used Teaching Aids used Black board References cited Academic Teel books. Student Activity planned after the teaching question & AMSWERS Activity planned outside classes • Any other Anoient redion political through: 1.0.001 S.V.-Principal Incharge Lecturer hom philipital fictor TO DURC OF ADDING TO T i mr. toping in land ing Sphay - irstroll o the fall o Daterisalia Starting - Dankers RITAL PLACE REARS ST. ther intells political Thaught inderstand the sudmit 52 1201

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TEACHING PLAN (SYNOPSIS)
Month: OCtOBER subject: Political science
TOPIC: Paper: Western Political Thought
Hours Required
Learning Objectives To Known the ideas working thinkors
Previous Knowledge to be reminded Study the Political thinkens.
Topic Synopsis
O classical wester political thought:
* Plato -theory.
* Theory of Footms.
* critique of Democracy
* Justice.
* plato Education System.
×
Thrust areas Political thought.
Skill to be learnt by Student Student Student Usell amoly Happel Findland & droche like the
Examples/Illustrations Text back
Additional Inputs Tips to propage Elady material

Video lessons. Teaching Models used Teaching Aids used Videos Boood **References** cited Academic Books Student Activity planned NOUP Discussion Guestion & Arsula after the teaching Activity planned outside classes . 2115 Any other 114 sical waster patitical theught SIL Principal Lecturer Frames in permitsach 1 all Education Statem. Political thought. Students will ometyze the petited of have being an

Report on Co-Curricular Activities



Organized by

DEPARTMENT OF: POLITICAL SCIENCE

Government Degree College -Ravulapalem

19.02 2021 Celebration of Buth Amniversary of Shiveyi The birth anniver of shivaji was celebrated by the Department of Political Science on 19.02.2021 A Venkatet Les in palitical science. ~ D. Chandra Selkhar Ind BCOM (GI) Ind B.Com (G) C.h. Suxesh A. Dinesh wiran IT'd B.A ABA V. Shiva raus P. Jyothsna II-B.A fill B.A . V. Sireesha IT rd B.A P. pagescouré k. Mounika Ind (BZC) Tind (BZC) P. Divya Ind, (BZ.C) D. Amulya And (B.S.C) (B.ZC) Y. Lalitha and BSC [CBZ] G. Bhargani D. Durga Pratad T. paga Rawi Ind Bicom [Gi] TH B.com [CA] Ind B.A [H.E.P] A. Hema Sundher 17. Brown Ind BA [71 3 A. Duozon Puro Ind BA 1 1 Ch: Ralooran Kushman

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Ind BA CHIEP] Sou koushna K. 0 Ind Brom (CA) morrikanta kalsan 2 IP nd B-Com (or] (3) No: Noga Roumesh (3) K. Vecsa babu I nd Bocom (on) B. Durga Prasad I nd B.com (G) 3 Ind B. Com (G) (6) Vina my. sangoetha Ind O. Com (G) B. Visaya Renuka vonma Bnd B. com (G) S. Navya Kontha lakshmi and BICOM (G) Ind BICOM (CA) NI. Naga lakshmi And BOMCG) K. Bala lakshmi Ind S. Vani sindhu B com (CA) And B. Com (CA) D. SUDHA Ind m. Susatha B.COM (CCA) Ind G. maha latshi B. com (CA) And B. Com [Gi] f(1)N. Spinivas Tind B. com (G) P. Aju Vooma DA B. Com (G) G. ESWard N. Kishon grd B.Com babu (in N. Jaya nege Douga Naga vankete Sei II B. Com (4) PLB. Com(G) K daga Salte HB Boon (4) K. Kalyan II.B.Com(4) P. SATISHKUMOR IB.com (OA) p. Surya lirra I B. com (a) N. Ramana suvety I B.conla D. Madhu Son Brella I.

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5 SEMINAR The Department of political science conducted geminar on Indian political Thought in III BA on 2 March 2021 A.V. Ktil Lee in Political science Signatury 1) A. Dinesh Kiran 1) d. Divia A.U.V. Subya-tera 3 V. Juin 5 3 Jy to 6 V. Siva Van 7 M. Venkateswaras. 8 U. péasanna Kumaru 9 10









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చిత ప్రదర్శన ఆకట్టుకున్న మహాత్మాగాంధీ జీవిత చరిత్ర

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స్పాఫు రాపాక ప్రారంభిందారు. ఈనందర్భంగా ప్రద గాంధ జీవితంలోని వివిధ మట్టాలను ఉపిష్కరినల్ల అచుదైన పాబోలతో రావలపారిం ప్రభుశ్వ డిగి కా ప్రదర్శనలో గాంధీజీ బాల్యం నుంచి మరణించే వరకు ాంలో ఎర్పాటుచేసిన ప్రదర్శన అందరినీ ఆకట్టు ఎవిధ నందర్పాల్లో సిసిన అరుపైన ఫాటోలను ప్రదర్శం కుంటి గాంధీ 72వ వర్గంతి సందర్భంగా గాంధీ దర్శక్ రారు. దక్షిణాధికాలోను, ఆనంతరం ఇండియాలోను పేరుతో రిద్రిర్తు ప్రస్పాపాల్ వాడైన నుందరం కి ఆర్ప చసిన పవిధ పోరాలాలు, స్వారండ్ర్య నమరం, ఉప్పు ర్యంలో ఈ ప్రదర్శన ఎర్పాటురేశారు. కళాశాల చరిత్ర, నర్యాగహం తదితర ఫాల్ ఆకట్టకున్నాయి. ఉప్పు రాజనీతి శాన్ర విభాగం విర్యార్థులు, అర్యాపకుల నర్యాగహంలో ధాగంగా జర్మాలోని నీరానగరంలో

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తూరు

ానలపాలెం. జనవరి 30: కాతిషిత మహాల్లా విద్యాశాఖ సంయుక్త సంరాలకులు డేషిడ్ కుమార్ పర్యచించిన ఫాహా కూడా పదర్శపల్ ఉంచారు. అరాగే అద జీవితంలోని వివిధ మహాలను జీవికు నినేజు పాటింగా పార్య కునందరుంగా ప్రద్ర ఆయన పాపిన లేఖలు, కన్నూరికా ఆశమం తదితర ర్గనలో ఉంచిన ఫాబ్లాను ఆయన రెలకిండారు. ఈ ఫాఖాలు అనక్తి కరిగించాయి మరో రెండురోజులపాటు ఈ ప్రదర్శన కానసాగుతుందని ప్రస్పిపాల్ బీపీ తిరు పార్యం 30పారు. ఈ కార్యకమంలో అకడమిక్ కోఆర్తి నటర్ డాక్టర్ ఎంఆర్ గౌతమ్, కంటోలర్ ఆఫ్ ఎగ్జామినే షన్ పి జాల్లి. జేకేసి కోతర్షినటర్ డి సునిల్ కుమార్. ఆర్యాపకులు బి సత్యమూర్తి, పి గాంధీ కె శ్రీనివాస రావ, ఆ సుజ్జాని, ఎ రాజేశ్వరి పాల్గొన్నారు.



ప్రదర్శవమ తిలకిస్తున్న ఆర్టెట్ లేవిడికుమార్



గాంధిక లాల్యం నాటి ఛిత్రం



1930 నాటి దండి ఉప్ప నత్యాగ్రహం

ఆకట్టుకున్న గాంధీదర్శన్

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రావులపాలెం రూరల్, ఫిబ్రవరి 1. రావులపాలెం ట్రమత డిగ్రీ కళాశాంలో ప్రిసిప్రాల్ తిరుపణ్యం ఆద్వర్యంలో ఏర్పాటు చినిన గాందీవర్గన్ పోట్ గ్యాంర్ అందరిగ్ ఎంతగానే ఆకట్టుకుంది వాటేవు నుంచరరావు సహకారంతో ఏర్పాటు చిసిన ఈ గ్యాంరీగి విద్యార్తులు ఆసక్తిగా తింకింతారు

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(An outcome based Institution since 1981 Affiliated to Adikavi Nannaya University) East Godavari District, ANDHRA PRADESH, INDIA 533 238

DEPARTMENT OF HISORY

1.Course Wise Out Comes

2.Programme Out Comes

3.Learning Out Comes

DEPARTMENT OF HISTORY

B. A Programme Outcomes

- The students acquire knowledge in the field of social sciences, literature and humanities which
 make them sensitive and sensible enough.
- The B.A. graduates will be acquainted with the social, economical, historical, geographical, political, ideological and philosophical tradition and thinking.
- The program also empowers the graduates to appear for various competitive examinations or choose the post graduate programme of their choice.
- The B-A-program enables the students to acquire the knowledge with human values framing the base to deal with various problems in life with courage and humanity.
- The students will be ignited enough to think and act over for the solution of various issues prevailed in the human life to make this world better than ever.
- Programme provides the base to be the responsible citizen

Government Degree College, Ravulapalem

Course wise Outcomes

History

Semester-I:

and the second s

- Paper I Ancient Indian History and Culture (from earliest times to 600 A.D).
- CO1 Exhibit Knowledge on Indian History and Culture and Geographical Features of India.
- CO2 Observe the changes critically between pre Historic time to Historic time.
- CO3 Analyse Political system from Vedic Period to Later Guptas.
- CO4 Understand the differences of socio Religious conditions from Mauryas to later Guptas.

Semester-II:

- Paper II Early Medieval Indian History and Culture (600 A.D to 1526 A.D).
- CO1 Identify the different styles of Architecture from Pallavas to Vijayanagara period.
- CO2 Observe the Administrative stuctures from Cholas to Vijayanagara period.
- CO3 Understand the political and Administrative Structure of Delhi Sultanates period.
- CO4 Compare Indo Islamic Culture and position of Women and Hindu & Muslim Society.

Semester-III:

- Paper III Late Medieval and Colonial History of India (1526 A.D to 1857 A.D).
- CO1 Exhibit knowledge on the historical sources of Medieval period.
- CO2 Understand the differences of Administrative Structures from Mughal to British period.
- CO3 Interpret knowledge on the Mughal Architecture style.
- CO4 Analyse how the British Empire expansion throughout India.
- CO5- Understand the causes for the revolts of peasants, tribes and sepoys of 19th century.

Semester-IV:

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Paper IV - Social Reform Movement and Freedom Struggle (1820-1947).

- CO1 Compare social, religious and self-respect movements of 19th century.
- CO2 Understand the ways of introduction of the English Education system and its impact on Indian Society.
- CO3 Acquire Knowledge of Freedom Movement, different phases in the Movement, and to understand the patriotic and Nationalistic spirit of the freedom fighters.
- CO4 Analyse the progress of Freedom Movement in India.

Semester-V:

Paper V - Age of Rationalism and Humanism, The World between 15th & 18th Centuries.

- CO1 Understand the Renaissance and Reformation Movement in Modern Europe.
- CO2 Observe the emergence of National States.
- CO3 Analyse the Revolutionary Age in Europe and its global impact.
- CO4 Acquire Knowledge on Napolean Era.

Paper VI - History and Culture of Andhra Desa (from 12to 18th Century A.D).

- CO1 Understand the Political conditions from Various dynasties of Andhra they inspired by the great peoples History to build up their Character.
- CO2 Make a Comparative study of Traditions & Cultures of Qutub Shahis and Asaf Jahis.
- CO3 Analyse the socio, cultural, and politcal situation in the Andhra under colonial rule.
- CO4 Observe the Impact of Industrial Revolution in Andhra and special reference to Cotton Irrigation Policy in Andhra.

Semester-VI:

Paper VIIA - History of Modern Europe (from 19th century to 1945).

- CO1 Compare the study of Industrial Revolution before and after in Europe.
- CO2 Analyse the Unification Movements in Europe.
- CO3 Observe the causes and consequences of Two World wars.



CO4 - Exhibit Knowledge on UNO and its Functions.

Paper VIII A-1 - (Cluster elective Paper I) - Cultural Tourism in Andhra Pradesh.

- CO1 Gain Knowledge of Tourism basic concepts.
- CO2 Compare the types of Tourism.
- CO3 Understand the History and Tourism relationship and development of Tourism in Andhra Pradesh.
- CO4 Exhibit Practical Knowledge on Field Trip about a Historical place, Tourist spot.

Paper VIII A-2 - (Cluster elective Paper II) - Popular Movements in Andhra Desa (1848-1956).

- CO1 Observe the Socio Religious Movement in Andhra with special reference to Kandukuri.
- CO2 Exhibit knowledge on the Vandemataram Movement in Andhra with special reference to Arts College Incident.
- CO3 Compare the three phases of Freedom Struggle in Andhra.
- CO4 Analyse the separation of Andhra State and Formation of Andhra Pradesh.

Paper VIII A-3 - (Cluster elective Paper III) - Contemporary History of Andhra Pradesh (1956-2014).

- CO1 Understand the development of Andhra in various sectors after formation of Andhra Pradesh.
- CO2 Analysis the causes and impacts of Communist, Naxalbari, and Dalit Movements.
- CO3 Know about the early trends of Bifurcation of Andhra Pradesh.
- CO4 Acquire Knowledge on the Bifurcation of Andhra Pradesh.

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HIS133	HIS130A	HIS131		HIS130	
A TOURISM IN INDIA	CONTEMPORARY HIST ANDHRA PRADESH	CULTURAL TOURISM IN ANDHRA PRADESH		SOUTH INDIAN HISTORY FROM SATAVAHANAS TO 1653 AD	
. CO1 CO2 CO4	ORY OF CO1 CO2 CO2	CO1	CO3	CO1 CO2 ,	CO4
To Acquire Knowledge about, the birurescore To Understand the Basics of Tourism in General and Tourism in India in particular To analyse the Socio - Economic significance of Tourism To Observe the General Problems of Toursim To do a Comparitive study of To do a Comparitive study of Centre and State Government Tourism Policies of Centre and State Governments	To understand the development of Anuma To understand the development of Anuma formation of Andhra Pradesh Analysis the causes and impacts of Communist, Naxalbari, and Dalit Analysis the causes and impacts of Communist, Naxalbari, and Dalit Movements To Know about the Early trends towards Bifurcation of Andhra Pradesh	To gain Knowledge of Tourism basic concern To Compare the types of Tourism To Understand the History and Tourism relationship and development of Tourism in Andhra Pradesh development of Tourism in Andhra Pradesh To gain Practical Knowledge about Field Trip - to a Historical place, Tourist spot	To analyse the Glouries period of Vijiyanagara To observe the Glouries period of Vijiyanagara	To Know about the sources of South Indian History and Political conditions from sangam age to Sathavahanas period To make a Comparative study of Art and Architecture and political conditions of South indian Dyanasties conditions the greatness of Kakathiya Rulers to uplift the Telugu	o analyse the separation of Andhra State and Formation of Andhra Pradesh and special reference to Vandamatharam Movement in East Godavari

	TSIH			TSTRIH						HIS125						/	HIS124		1 -		-1
		HISTORY AND CULTURE OF MODERN ANDHRA PRADESH FROM 1858 TO 1956 AD	TO 10	1945 to 2000 AD	CONTENPORARY HISTORTY C	•				1816 TO 1945 AD	MODERN WORLD HISTORY			•			EARLEST TIME TO 1857 AD)	MODERN ANDHRA (FROM	HISTORY AND CULTURE OF		
CO3	C02	C01	C04	C03	C02	C01	C04	CO3	C02	C01		CO4	CO3	3	CO2		C01			C04	
in Andhra	To make a Comparitive study of three phases of Freedom Struggle	To appreciate the Socio Religious Movement in Andhra special reference to Kandukuri	To analyse the end of core was a set of	To understand the connicce in the study of Globlisation	To acquire knowledge about the emergency of III World	Countries	To observe the Cold War & USSR relations with East European	To observe the causes and consiquences of Two World wars	To analyse the onlinearion	Europe	To comparative study of industrial neuronance	To observe the Impact of Industrial Revolution Andhra special reference to Cotton Irrigation Policiy in Andhra	under colonial rule	To analyse the socio, cultural, and political situation in the socio	Shahis and Asaf Jahis	To make a comparative study of Traditions & Cultures of Quicus	Character Character	Andhra they inspired by the great peoples History to build up their	To understand the Political conditions from Various dynasties of	to Eastern Question from 1875 AD.	To Acquire Knowledge about Napolean Era and special reference

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To analyse the Revolutionary Age in Europe and its global impact	CO3			
To observe the emergence of National states	CO2	- j ø		
To dnderstand the Renaissance and Reformation Movement in Modern Europe	C01 r	EARLY MODERN WORLD HISTORY (1453 TO 1815 AD)	HIS113	
reference to Local Women Freedom Fighters	C04			
To Acquire Knowledge of Freedom Wovement, uncome Process the Movement, and to understand the patriotic and Nationalistic spirit of the freedom fighters	CO3			
System and its impact on Indian Society	C02			
To understand the causes for the revolts of peasants, Tribes and Sepoys in 19th Centurary	C01	MODERN INDIAN HISTORY AND CULTURE FROM 1857 TO 1950 AD	HIS127	
To analyse how the British Empire expanded through out India and its Impact and special reference to Sir Author Cotton	CO4			
To have thorough knowledge on the Moghual Architecture style	CO3			
Moghals to British period	C02			
To have knowledge on the historical sources of Medieval period	C01	INDIAN HITORY AND CULTURE FROM 1526 TO 1857 AD	HIS122	
To do a Comparative study of Indo Islamic Current one pro- Women and Hindu & Muslim Society	CO4			
To understand the political and Administrative subscription of Sultanates period	CO3			
To observe the Administrative Stuctures from Cholas to Vijayanagara period	CO2			

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2017-2018 HIS120	INDIAN HISTORY AND CULTURE (FROM EARLIEST TIME TO 647 AD)	CO1	To gain basic Knowledge about the Indian History and Culture a Geographical Features of India To observe the changes between pre Historic time to Historic t critically To do analysis of Political system from Vedic Period to Later G To understand the differences of socio Religious conditions fr Muryas to later guptas with special reference to Position of Women in Epic Age
		CO3	To do analysis of Political system from Vedic Period to Later To understand the diffferences of socio Religious condition. Muryas to later guptas with special reference to Position of
	MEDIVAL INDIAN HISTORY AND CULTURE FROM 647 TO 1526 AD	C01	To Identify the different styles of Architecture from Pallava Vijayanagara period

GOVERNMENT DEGREE COLLEGE RAVULAPALEM

COURSE-PROGRAMME OUT COMES DEPARTMENT OF HISTORY

Course1 : ANCIENT INDIAN HISTORY & CULTURE

(from Indus Valley Civilization to 13th Cen A.D.)

Learning Outcomes :

3

After successful completion of this course, the student will be able to:

- Identify and define various kinds of sources and understand how history books are shaped.
- ^o Compare and contrast various stages of progress from IVC to Vedic age and analyze the Jain, Buddhist and Vedic faiths.
- Increase the awareness and appreciation of Transition from Territorial States to Emergence of Empires.
- ^o Analyze the emergence of the Mauryan and Gupta empires during the "classical age" in India.
- Evaluate the key facets of ancient society, polity and culture in South India—the feudalism, and the rise of technology and commerce.
- Critically examine the nature of monarchic rule and develop an comprehensive understanding of cultural evolution during ancient period.
- Visualize where places are in relation to one another through map pointing.

Course2 : MEDIEVAL INDIAN HISTORY & CULTURE

(1206 A.D. to 1764 A.D.)

Learning Outcomes :

After successful completion of this course, the student will be able to :

- Understand the socio, economic and cultural conditions of medieval India.
- Describe the advent of Islam in India and study the traces of political and cultural expansion of Turks & Afghans.
- Explain the Administration and art and architecture of Vijayanagar Rulers, Mughals and also analyse the rise of the Marathas and the contribution of Shivaji.
- Evaluate the establishment of the British rule in India and understand the dangerous consequences disunity at all levels.
- Analyze the emergence of composite culture in India.
- Visualize where places are in relation to one another through map pointing.

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Course 3 : MODERN INDIAN HISTORY & CULTURE (1764 to 1947 A.D.)

Learning Outcomes :

After successful completion of this course, the student will be able to :

- Unearth the true nature of the British rule and its disastrous impact on Indian economy and society.
- Gauge the disillusionment of people against the Company's rule even during the early 19th century.
- Assess the causes and effects of Reformation movements and also inspire the public to overthrow inequalities of the present day society.
- Rise above petty parochial issues after understanding the sacrificial saga of freedom struggle.
- Evaluate the undercurrent of communal politics that led to India's partition and identify the enemies of India's integrity and sovereignty.
- Visualize where places are in relation to one another through map pointing.

Course 4 : History & Culture of Andhra (From 1512 to 1956 AD) Learning Outcomes :

After successful completion of this course, the student will be able to :

- Interpret social and political and cultural transformation from medieval to modern Andhra.
- [°] Relate key historical developments during medieval period occurring in coastal Andhra and Telangana regions and analyze socio-political and economic changes under QutbShahi rulers.
- [°] Understand gradual change or change in certain aspects of society in Andhra, rather than rapid or fundamental changes.
- Explain how the English East India Company became the most dominant power and outline the impact of colonial policies on different aspects in Andhra.
- Outline the issues related to caste, women, widow remarriage, child marriage, social reforms and the laws and policies of colonial administration towards these issues.
- Take pride in the non-violence struggle for Indian Independence and relate the importance of peace in everyday life.
- Apply the knowledge of the regional history to understand the regional, linguistic and other cultural aspirations of the present day society.
- Visualize where places are in relation to one another through map pointing.

History of Modern World (From 15th Cent. AD to 1945 AD)

Learning Outcomes :

After successful completion of this course, the student will be able to :

- Demonstrate advanced factual knowledge of world histories, politics and cultures.
- ^o Assess and appraise the development in art, literature and society during the Renaissance and utilize content knowledge of the Reformation and Counter Reformation to make predictions about the evolution of Christianity in Europe and abroad.
- ^o Evaluate the causes for the Glorious Revolution and American Revolution and identify the background for the evolution of human rights movement.
- ^o Understand the main events of the French Revolution and its significance in the shift in European culture from Enlightenment to Romanticism.
- Think how Russia's traditional monarchy was replaced with the world's first Communist state.
- Know how the world wars affected people all over the world and the destruction they caused.
- Develop the intellecutal curiosity and habits of thought that will lead to life-long learning and continued engagement with European history, literature, culture, languages and current affairs and acquire advanced international and intercultural competency through coursework in international studies.

 Visualize where places are in relation to one another through map pointing.

GOVERNMENT DEGREE COLLEGE-RAVULAPALEM

DEPARTMENT OF HISTORY

PO's, CO's, PSO's Announcement to the Students-Register

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DEPARTMENT OF ZOOLOGY

PROGRAM OUTCOMES (PO) - B.Z.C

A science graduate will be able to:

- 1. **Scientific knowledge**: Apply the knowledge of basic principles of biological sciences and fundamentals of chemical sciences specialization to the solution of scientific problems.
- 2. **Problem analysis**: Identify, formulate, review research literature, and analyze elementary to complex level scientific problems reaching substantiated conclusions using first principles of biological sciences and fundamentals of chemical sciences.
- 3. **Design/development of solutions**: Design solutions for complex scientific problems for various case studies and experimental studies regarding the public health and safety, and the cultural, societal, and environmental considerations.
- 4. **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.
- 5. **Modern tool usage**: Create, select, and apply appropriate techniques, resources, and modern scientific and IT tools including prediction and modeling to complex scientific activities with an understanding of the limitations.
- 6. **The science and society**: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the scientific practice.
- 7. Environment and sustainability: Understand the impact of the scientific solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
- 8. **Ethics**: Apply ethical principles and commit to professional ethics and responsibilities and norms of the scientific practice.
- 9. **Individual and team work**: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
- 10. **Communication**: Communicate effectively on complex engineering activities with the scientific community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
- 11. **Project management:** Demonstrate knowledge and understanding of the scientific principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
- **12. Life-long learning**: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

Program Specific Outcomes (PSO)

At the end of the program, the student

PSO 1: should be able to understand the concepts at advanced level of Botany, Zoology and Chemistry and their applications in the field of scientific research and other relevant areas.

PSO 2: Should be able to Perform procedures as per laboratory standards in the area Taxonomy, physiology, Ecology, Cell biology, Genetics, Applied zoology, Applied botany, Clinical science, Tools and Techniques of zoology and botany, Toxicology, Entomology, Biochemistry, Fish biology, Biotechnology, Immunology, and Research methodology.

PSO 3: Should be able to understand the concepts at advanced level of chemistry and their applications in the field of scientific, research laboratory and other relevant areas.

PSO 4: Should be able to communicate effectively and apply the life skills along with ethics, leadership, personality development and other subject foundational knowledge to apply in their daily work life and contributes the knowledge for National building.

B. A Programme Outcomes

The students acquire knowledge in the field of social sciences, literature and humanities which make them sensitive and sensible enough.

 The B.A. graduates will be acquainted with the social, economical, historical, geographical, political, ideological and philosophical tradition and thinking.

The program also empowers the graduates to appear for various competitive examinations or choose the post graduate programme of their choice.
 The B. A. program enables the students to acquire the knowledge with human values framing the base to deal with various problems in life with courage and humanity.
 The students will be ignited enough to think and act over for the solution of various issues prevailed in the human life to make this world better than ever.
 Programme provides the base to be the responsible citizen

PROGRAMME SPECIFIC OUTCOMES

B.A(HEP)

After completion of the Graduation in B.A., the student will able to :

PSO 1: Understand the basic concepts of Economics, History and Political Sciences. Use the knowledge for solve the contemporary problems of political, administrative and economic importance.

PSO 2 :To analyse the economic importance of various sectors like agriculture, industry and service sector in different times in Indian history as well as world history. And recommend to adopt the previous knowledge for address the present day situations.

PSO 3:To understand the impact of agriculture and foreign trade in economic development that attract foreign invaders towards India, resulting in changed administration in due course upto and after independence.

PSO 4:To provide life skills required for gainful employment by using domain knowledge such as Economic Service, Historians/ History writing and bureaucrats at various levels.

PSO 5: To promote values such as sustainable development, Optimum utilisation of resources, patriotism, respecting the ideals of freedom struggle and responsible citizenship, political participation and socialisation.

PROGRAMME OUTCOMES FOR U.G. COURSES

45

On successful completion of Under Graduate programme, students will be able to:

PO 1 :	Acquire comprehensive Knowledge and effectively apply such knowledge and skills to address various issues.
PO 2 :	Acquire self learning skills and adopt them for emerging demands at work place and life.
PO 3 :	Access ICT tools effectively and have a knowledge of software application to analyze data.
PO 4:	Develop scientific thinking process and use the technology for communication and entertainment and more for the benefit of mankind.
PO 5:	Predict problems, frame hypothesis, investigate and interpret the empirical data.
PO 6:	Learn group dynamics and deal individually as well as with teams and groups to perform effectively in diverse teams /groups.
PO 7 :	Develop Efficient Communication & Life Skills and present significant information clearly and concisely to interested groups.
PO 8 :	Understand Environmental Sustainability, propagate and follow environment friendly practices.
PO 9 :	Develop Societal conciseness, involve voluntarily in societal development activities and address societal issues at regional, national, global level.
PO10 :	Identify the goals, objectives and components of a project and decide the appropriate time of completion.

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GOVERNMENT DEGREE COLLEGE-RAVULAPALEM

DEPARTMENT OF MERCONDOMICS

PO's, CO's, PSO's Announcement to the Students-Register

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			COURSE	OUTCOMES-	
SL.NO	COURSE CODE	COURSE NAME	CO Number	COURSE OUTCOMES	
1			C01	How households (demand) and business (supply) firms interact in various market structures to determine price and quantity of a good produced.	
	ECO	Micro Economics-I	C02	Understand that Economics is about the allocation of scarce resources, that scarcity forces choice, trade-offs exist and that every choice has an opportunity cost.	
		2	CO3	Demonstrate these concepts using a production possibility frontier diagram.	
			C04	Understand how comparative advantage provides the basis for gains through trade.	
2		it of sub-sub-sub-	C01	Producers equilibrium with the help of isoquants, expansion path and elasticity of substitution	
	19. s.i.	¢.	C02	Different types of markets and their features	
	ECO	Micro Economics-II	co3	List the determinants of the demand and supply for a good in a competitive market and explain how that demand and supply together determine equilibrium price.	
	neal Dom Page Page	uaastate munimul palaata s. Maalij, diffaan tep vo est eef pratit,	CO4 04 (10)	Demonstrate marginal productivity theory of distribution, theory of wages, identify different types of rent, illustrate different theories of interest and profit.	
3	6.4. 	argente Bactano ante A.C. 194 a 194 2	CO1	Difference between Micro and Macro Economics, importance of macro Economics and Macro Economic variables	
	ECO	Macro Economics-I'	C02	Define and explain the process of calculating national income, identify its components, demonstrate circular flow of income, analyse the various identities with government and international trade	
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7				C01	Understand limited resources available in the compared of to exploit and utilize through development and improvement of production techniques
	ECO		Aericultural Economics	C02	Productivity trends in Indian agriculture with special reference to Andhra Pradesh
				C01	Understand the meaning and importance of Agricultural input marketing, distribution channels of agricultural inputs
10	ECO		Agricultural Input Markating	C02	Assesses the issues in seed marketing, strengths and weaknesses of Indian seed industry, the marketing systems for agricultural commodities and products
			0	co3	Analyse the crop wise and area wise distribution of pesticides consumption
				C04	Assesses the need for the development of agricultural machinery and implements to suit the local resource endowments
				CO3	Green revolution and its impact on Indian economy
	84.		and the second second ways	CO4	Emerging trends in processing, marketing and exports in agricultural products
				C01	Understand the meaning and importance of Agricultural input marketing, distribution channels of agricultural inputs
10		ECO	Agricultural	C02	Assesses the issues in seed marketing, strengths and weaknesses of Indian seed industry, the marketing systems for agricultural commodities and products
		4	Simerian	CO3	Analyse the crop wise and area wise distribution of pesticidesconsumption
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THE DEPARTMENT OF ENGLISH

Circular

02-12-2020

All the first and second year students of all disciplines are hereby informed to go through the COURSE OBJECTIVES AND OUTCOMES of the department of English for the ACADEMIC YEAR : 2020-2021 which is kept in the notice board of the department, and college website https://www.gdcrvpm.ac.in/ as well. Every student is informed to make a note of it without fail. There will be a detailed discussion in classes about course objectives and outcomes when the class is held as per the timetable.

PRINCIPAL GOVERNMENT DEGREE COLLEGE RAVULAPALEM

GOVERNMENT DEGREE COLLEGE, RAVULAPALEM <u>ACADEMIC YEAR : 2020-2021</u> <u>THE DEPARTMENT OF ENGLISH</u>

GENERAL ENGLISH COURSE OUTCOMES Syllabus and Model QuestionPapers

UG PROGRAM

(4 Year Honors) 2020-21

B.Sc/B.A/B.Com ENGLISH

Sem	Course no.	Course Name	Course type (T/L/P)	Hrs./Week	Credits	Max.Marks Cont/ Internal/Mid Assessment	Max. Marks Sem-end Exam
Ι	1	A Course in Communication and Soft Skills	Т	4	3	25	75
II	2	A Course in Reading &Writing Skills	Т	4	3	25	75
III	3	A Course in Conventional Skills	Т	4	3	25	75

DETAILS OF COURSE TITLES & CREDITS

UG(English)	Semester - I	Credits: 03
Course - 1	A Course In Communication And Soft Skills	Hrs/Week: 04

Learning Outcomes:

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 understating of writing skills
- Acquire ability to use Soft Skills in professional and daily life.
- Confidently use the tools of communication skills

UNIT I: Listening Skills

- i. Importance of Listening
- ii. Types of Listening
- iii. Barriers to Listening
- iv. Effective Listening

UNIT II: Speaking Skills

- a. Sounds of English: Vowels and Consonants
- b. Word Accent
- c. Intonation

UNIT III: Grammar

- a) Concord
- b) Modals
- c) Tenses (Present/Past/Future)
- d) Articles
- e) Prepositions
- f) Question Tags
- g) Sentence Transformation (Voice, Reported Speech & Degrees of Comparison)
- h) Error Correction

UNIT IV: Writing

v.Punctuation vi.Spelling vii.Paragraph Writing

UNIT V: Soft Skills

- a. SWOC
- b. Attitude
- c. Emotional Intelligence
- d. Telephone Etiquette
- e. Interpersonal Skills

UG(English)	Semester -II	Credits: 03
Course - 2	A Course In Reading & Writing Skills	Hrs/Week: 04

Learning Outcomes:

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

UNIT I:

Prose : 1. How to Avoid Foolish Opinions Bertrand Russell

- Skills : 2. Vocabulary: Conversion of Words
 - : 3. One Word Substitutes
 - : 4. Collocations

UNIT II:

Prose : 1. The Doll's House Katherine Mansfield

Poetry : 2. Ode to the West Wind P B Shelley

Non-Detailed Text : 3. Florence Nightingale Abrar Mohsin

Skills : 4. Skimming and Scanning

UNIT III:

Prose : 1. The Night Train at Deoli Ruskin

BondPoetry : 2. Upagupta Rabindranath

Tagore

Skills : 3. Reading Comprehension

: 4. Note Making/Taking

UNIT IV

Poetry : 1. Coromandel Fishers Sarojini Naidu

- Skills : 2. Expansion of Ideas
 - : 3. Notices, Agendas and Minutes

UNIT V:

Non-Detailed Text : 1. An Astrologer's Day R K Narayan

- Skills : 2. Curriculum Vitae and Resume
 - : 3. Letters
 - : 4. E-Correspondence

UG(English)	Semester -III	Credits: 03
Course - 3	A Course In Conversational Skills	Hrs/Week: 04

Learning Outcomes

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 interviews

UNIT I:

Speech : 1. Tryst with Destiny Jawaharlal Nehru Skills : 2. Greetings

ans . 2. Greenings

: 3. Introductions

UNIT II:

Speech : 1. Yes, We Can Barack Obama

Interview : 2. A Leader Should Know How to Manage Failure Dr.A.P.J.Abdul Kalam/ India Knowledge at Wharton

Skills : 3. Requests

UNIT III:

Interview : 1. Nelson Mandela's Interview With Larry King

Skills : 2. Asking and Giving Information

: 3. Agreeing and Disagreeing

UNIT IV:

Interview : 1. JRD Tata's Interview With T.N.Ninan

Skills : 2. Dialogue Building

: 3. Giving Instructions/Directions

UNIT V:

1. Speech : 1. You've Got to Find What You Love Steve Jobs

Skills : 2. Debates

: 3. Descriptions

: 4. Role Play

UG- BLUE PRINT (2020-21 onwards) MODEL QUESTION PAPER UG EXAMINATIONS Semester: I

Course 1: A Course in Communication and Soft Skills

Time: 3 hours Max Marks: 75 **SECTION** – A Answer any 5 questions. Each question carries 5 marks (5 X 5M = 25M)**1.** What is the importance of listening? 2. Write a note on accent in the connected speech. 3. Fill in the blanks with suitable prepositions: **1.** I came here train. **2.** John has been working in this office 2005. **3.** What is so great the news. **4.** The teacher explained the students the value of time. **5.** It is important to make a distinction prose and poetry. 4. Insert punctuation marks in the given sentence wherever necessarythere was a villager. he didnt know how to read and write 5. What is positive thinking and its advantages? What are the barriers to effective listening? 6. B) Match the following sentences under 7. Column "A" with their correct "Question Tags"under Column "B" A B **1.** He is an engineer 1 a) Are you? ſ 2. We are Indians **b**) Will you? ſ 1 **3.** She has been to London 1 c) Isn't he? ſ **4.** You are not paying attentions [] **d**) hasn't she? **5.** Don't waste your time 1 e) Aren't we? ſ 8. Write a note on Telephone etiquette **SECTION - B** Answer all the questions. Each question carries 10 marks (5 X 10M = 50M)**9.** a)Write a note on the types of listening? (**OR**) b)List out various strategies we can adopt for effective listening? **10.** a)Write an essay on sounds of English

(**OR**)

b)What is an intonation? Illustrate with suitable examples

11. a) **A.** Fill in the blanks in the following sentences with suitable Form of the Verb given in thebrackets.

a) Dolphins_(live) in water.

- b) Srilatha____(work) in Hyderabad Publin School for the last ten years.
- c) The train____(leave), when we reached the station yesterday.
- d) The men____(repair) the telephone cables. Do not disturb them.
- e) Health (be) wealth.

B. Correct the following sentences wherever necessary

- a) I and Gopal went to the exhibition
- b) The population of Chennai is greater than Hyderabad.
- c) My uncle lives in United Kingdom
- d) Being a hot day, the old man did not go out.
- e) This book will not only be liked by men but also women

(**OR**)

b). Change the following sentences as instructed

- i) Children like chocolates (Change the voice)
- ii) Sasi is playing tennis (Change the voice)
- iii) Krupa wrote a novel (Change the voice)
- iv) Malli has bought a new car (Change the voice)
- v) He said "I am busy now" (Change into indirect speech)
- vi) She said to me "I will meet you tomorrow" (Change into indirect speech)
- vii) He said, "Do you speak English?" (Change into indirect speech)
- viii) Tea is as popular as coffee (Into Comparative Degree)
 - ix) Imaginary fear is more dangerous the real experience (Into Positive Degree)
 - x) Very few sights in nature are as beautiful as a rainbow (Into Superlative Degree)
- 12. a) What are the features of a good paragraph? Mention different types of paragraphs

(**OR**)

- b)Correct the spelling in the following words
 - 1) Tution 2) Commite 3) Athlet 4) Adventrous 5) Costli
 - 6) Comunication 7) Planing 8) Reciept 9) Disire 10) Campain
- 13. a)Discus the importance of SWOT/SWOC analysis for individuals.

(**OR**)

b) What is emotional intelligence and its importance?

MODEL QUESTION PAPER UG EXAMINATIONS Semester: II urse 2: A Course in Reading & Writing

Course 2: A Course in Reading & Writing Skills

SECTION – A Answer any 5 questions. Each question carries 5 marks

Max Marks: 75

(5 X 5 M = 25 M)

- **1.** Write one word substitutes for the following
 - **1.** The scientific study of skin diseases.
 - 2. One who collects stamps
 - 3. One who doesn't believe in the existence of God
 - 4. Speech given without any previous thought or preparation
 - 5. One who looks at the bright side of things
- **2.** Write a note on skimming

Time: 3 hours

3. Read the following paragraph and make notes on the topic and main ideas.

There are different forms of environmental pollution. Air pollution is caused by the burning of coal and oil. It can damage the earth's vegetation and cause respiratory problems in humans. A second type of pollution is noise pollution. It is the result of the noise of aircraft and heavy traffic. Further, loud music is also a cause of noise pollution, which has been seen to affect people's hearing and give them severe headaches and high blood pressure. Another source of pollution is radioactivity, which occurs when there is a leak from a nuclear power station. Radioactivity is a deadly pollutant, which kills and causes irreparable harm to those exposed to it. Land and water pollution is caused by the careless disposal of huge quantities of rubbish, sewage and chemical wastes. Pollution of rivers and seas kills fishes and other marine life and also becomes the cause of water-borne diseases. Land pollution, on the other hand, poisons the soil, making the food grown in it unfit for consumption.

- 4.Write a neat paragraph on 'Healthy Diet'
- 5.Write a note on E-Correspondence

6.Read the following passage and answer the questions that follow

The two dominant features of our age are science and democracy. They have come to stay. We cannot ask educated people to accept the deliverances of faith without rational evidence. Whatever we are called upon to accept must be justified and supported by reason. Otherwise our religious beliefs will be reduced to wishful thinking. Modern man must learn to live with a religion which commends itself to his intellectual and spiritual development of every human being irrespective of his caste, creed, community or race. Any religion which divides man from man or supports privileges, exploitation, wars, cannot commend itself to as today.

- a. In the passage it is said that democracy should.....
- b. The writer of the passage stresses the importance of.....
- c. What according to the writer is the role of religion in the present age?
- d. What according to the writer, a good religion should support.....
- e. Writer says that faith without <u>may not be accepted to the educated people</u>.

7. Write a note on Florence Nightingale

8. Write a letter to the editor of a local newspaper, highlighting the sanitation problems of your area.

SECTION – B

Answer all the questions. Each question carries 10 marks (5 X 10M = 50M)

9. a).Bring out the message of the lesson "How to Avoid Foolish Opinions'.

b).Write definition, meaning and types of collocations

10.a).What does Katherine Mansfield want to convey through the story 'The Doll's House?' (OR)

b).Trace the evolution of thoughts in Shelley's "Ode to the West Wind"

- 11. a).Summarize the essay 'The Night Train at Deoli' by Ruskin bond (OR)
 - b).Write central idea of the poem 'Upagupta'

12.a). Attempt a critical appreciation of the poem 'Coromandel Fishers'

(**OR**)

b).Write a note on Agendas and Minutes

13. a).Retell the story 'An Astrologer's Day' from the point of view of Guru Nayak

(**OR**)

b).A reputed cement factory requires a C.E.O. for their factory. Apply with a CurriculumVitae to the address given below. Rajahmundry Cement Factory, Danavaipet, Rajahmundry, E.G.dt.

ADIKAVI NANNAYA UNIVERSITY, RAJAMAHENDRAVARAM

B.Sc/B.A/B.Com/BCA/BBM,etc. ENGLISH Syllabus (w.e.f:2020-21 A.Y)

MODEL QUESTION PAPER UG EXAMINATIONS Semester: III

Course 3: A COURSE IN CONVERSATIONAL SKILLS

Time: 3hours

Max Marks: 75

SECTION-A

5x5=25 Marks

1. Write short note on Greetings.

Answer any FIVE Questions. Each question carries 5 Marks

2. Write a paragraph on how you introduce yourself in the interview?

-

3. Match the sentences in Group A with the correct responses in Group B.

A

- a) Can I have a glass of water?
- b) Is it ok if make a phone call?
- c) Could you say that again please?
- d) Do you mind if I turn the TV up?
- e) Could you move over please?
- () 1) Well, all right, if it's a local call.
- () 2) Yes, sorry. I didn't realise you wanted to sit down.
- () 3) Oh Sure! The remote is on the table.
- () 4) Yes, of course! What about?
- () 5) Of course, there is a bottle in the fridge.
- A stranger meets you at the college gate. He wants to know a good hotel nearby. How do you direct him to Athidhi Hotel? (Giving information)
- 5. Agree with your friend, Malli who is discussing the merits of Government Colleges.
- How do you build a dialogue between a teacher and student who wants your counselling? (5 Steps)
- 7. How a Doctor instruct a patient on how to use an inhaler?
- 8. Describe your favorite city in your own words highlighting your preferences?

SECTION-B

Answer ALL the questions. Each question carries 10 Marks

9. a) What is the central theme and the Unique Aspects of the Speech 'A Tryst with Destiny'?

(Or)

- b) How does Obama warn those who tear the world down?
- 10. a) What are the leadership traits that Kalam talks about in his interview?

(Or)

- b) Write a dialogue between two friends about their future plans (10 Steps)
- 11. a) What was the message given by Nelson Mandela as seen in the interview with Larry King?

(Or)

- b) How do you direct your friend to reach your home from the Railway Station?
- 12. a) Analyze how JRD Tata explains the Voltas case?

(Or)

- b) What are the important features and rules of the debate?
- 13. a) Why is Steve Jobs' advice "Love What You Do" essential to a meaningful Life?

(Or)

 b) Krupa's grandfather died due to Covid complications. Sasi meets him and expresses his condolences (Role play).

ENGLISH

5x10=50 Marks

B







(An outcome based Institution since 1981 Affiliated to Adikavi Nannaya University) East Godavari District, ANDHRA PRADESH, INDIA 533 238

DEPARTMENT OF POLITICAL SCIENCE

1.Course Wise Out Comes

2.Programme Out Comes

3.Learning Out Comes

Department of Political Science

State Street and

Board of Studies for the Year 2021-2022.

COURSE OUTCOMES

5. NO.	CODE	CONTRACT	
1	POL-101	Basic Conse TITLE	COURSE OUTCOME
		Science	 Understand the basic concepts of Political Science like State, Nation, Freedom, Equality & Justice etc., which are necessary to improve knowledge and perception of Society & State. Aware of latest topics like Women's Rights in India and Relationship between Rights & Duties. Examine different approaches to the study of Political Science and also their impact. Inculcate the spirit of Nationalism and Patriotism in young minds to make them responsible citizens in tune with the core values of the Institution. To know about the law and sources of law liberalism, individualism ,socialism and Marxism
2	POL-121	POLITICAL INSTITUTIONS (CONCEPTS, THEORIES AND INSTITUTIONS	 The student is able to understand the various forms of Governments like democracy, monarchy etc., The student understands the various powers of Government and the importance of separation of powers The student is able to understand functions of legislature and judiciary Students will get an understanding on Intellectual Property Rights (IPR) The student is able to understand political.
3	POL- 123	Indian Constitution	 The student is able to understand political parties. Being a citizen, one should have the minimum knowledge of how their government works and on what principles they are being ruled. As Constitution is the fundamental law of the land of a particular society, students have to learn and acquire in-depth knowledge of their society and how it functions. To explore philosophical and historical foundations of Indian Constitution and how it works in actual situation To appreciate the importance of fundamental rights directive principles. To know the evolution of Indian Constitution, Fundamental Dutics & Supreme Court which

		1	
4	POT 100	0	help students to prepare for competitive exams.
	101-138	STRUCTURES & INDIAN POLITICAL PROCESS	 > By studying this paper the student is able to understand theory of modernization > The student is able to understand Marxian approach and capitalism > The student is able to understand the role of casteism in Indian Politics > The student is able to understand the role state towards the religion > The student is able to understand NITI Ayog, finance commission and central information commission. The student is able to understand the ideologies of various parties Ex; INC BJP, TDP
5	POL-117	Indian Political Thought	 etc., Indian Political Thought involves great ideas of the noble people on political society or state which motivates students to know rich thinking of Indian Philosophers. Traditions of Ancient Indian Political thought. Renaissance thought & Democratic equalisation etc. help students to understand the movements of particular time in the background of historical events which influenced their minds. Religious Nationalism thinking help students understand the impact of religion on politics and the need for promotion of secular thinking. Modern Political Thinkers like Gandhi, Nehru and Ambedkar influence young minds to appreciate freedom struggle and disown social evils of the time
6	POL- 141	Western Political Thought	 Western Political Thought starts with Plato, Aristotle and ends with Marx, which can take students a philosophical journey from Plato's revolutionary ideas like philosophical king Marx's would famous commission. Students can comprehend various ideas like different types of rights, social contract theory, which broadens the minds of students. Liberal Democratic thought help students understand the concepts of Utilitarianism and individual freedom in addition to representative government to promote democracy in functioning of governance. Marxian thought encourage students to oppose oppressive state power and fight for their genuine rights.
-		for the Year 2019-20 onw	vards
	DOI 125	PRINCIPLES OF PUBLIC	> The student is able to understand the origin of

			 The student knows about the composition and functions of UPPSC and APPSC By studying this student is aware of financial administration, Ex; Budgeting preparation, approval enactment etc.,
8	POL-130	MAJOR ISSUES IN INDIAN POLITICS	 To create more knowledge on major issues prevailed in India To create knowledge on secessionist movements in India To create knowledge on causes and remedies for regionalism To create knowledge on electoral system and mal practices To enable the student to develop overall ideal on various issues in India and make them ready to face various competitive examination with thorough knowledge
9	POL-138	LOCAL SELF – GOVERNMENT IN ANDHRA PRADESH	 To create knowledge on the evolution of local self-Governments in India To educate the students about the composition and functions of local bodies To educate the students and create an idea on 73rd and 74th constitutional amendments To tell the students about the various types of resources to the local bodies To create more knowledge on present electoral system in local governments
10	POL-127	INTERNATIONAL RELATIONS	 > The student is able to understand the balance of power, collective security, diplomacy etc., > The student is able to understand Woodrow Wilson's idealism, realism of Hans Morgenthau > Student may know the causes of 1st and 2nd world war > Student have overall idea on cold wars > The student is able to understand the role of UNO in the protection of peace
11	POL-128	INDIAN FOREIGN POLICY	 The student is acquainted with Indian foreign policy, continuity and changes The students is able to understand the role of India in non-aligned movement Student understand the protection of International Peace by UNO The student is able know the indo-pak relations indo-china relations etc., The student is able to know about the composition of SAARC and its functions
12	POL-135	COMPARATIVE CONSTITUTIONALISM: UK, USA	 By studying this student is able to know the evolution of constitutionalism The student is able to understand the structure powers and functions of parliament of UK and

15	POL-140	POLITICAL ECONOMY OF DEVELOPMENT IN INDIA	 nationalism and their importance The student is able to understand the impact of colonial rule and socio economic structure of India The student is able to understand the importance of planning in development The student may understand the land reforms and its implementation and challenges The student is understand the green revolution and its impact on development of India The student is able to understand Vinobhabave's
		NATIONALISM IN INDIA	 The student is able to know the colonialism and its impacts on Indian society Student is able to understand causes of 1st war of independence and its consequences The student is able to understand the role of Gandhi in freedom movement of India The student is able to understand various religious movements in India and also know the social renaissance movement in India The student may know the secularism,
13	POL-136	HUMAN RIGHTS IN COMPARATIVE PERSPECTIVE	 Congress of USA The student knows about the powers and functions of Prime minister of UK and President of USA The student is able to understand the importance of judiciary The student is able to understand the Constitutional amendment procedure of UK and USA The student is able to understand the various types of rights The student is able to understand the declaration of human rights by UNO in the year 1948 The student is able to understand rights available to people in South Africa Student may know the composition and functions of national human rights commission in India

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				Explain economic growth and development, determinants of
				economic development and measurement of economic
			C04	development.
				Understands meaning and functional of Office and Duties of an
	CC102	Office Management	C01	Office Management
			C02	Study the concepts of filling and Indexing
			CO3	Assess the office record management
			CO4	Analyse the different ways of measurement of office work
		Politica	al Science 71	
-		Basic Concepts of Political		
	POL-121	Science	C01	tradition and the ideas associated with them.
-				To Describe basic political and governmental structures, processes,
			C02	and policies
			CO3	To understand what is law, liberty and equality
		-		To have more idea on various rights and duties and also how to
			C04	behave in the society
	POL-100	Politial Science:Concpts theories and Institutions	CO1	To understand the nature and scope of political theory.
	1		C02	To understand the significance of political theory.
		,		To acquaint with the theories, approaches, concepts and principles
			C03	of political theory.
				To appreciate the procedure of different theoretical ideas in
			C04	political theory.
	POL-123	Indian Constitution	CO1	To have the knowledge of how governments work
				To learn and acquire in-depth knowledge of their society and how
			C02	it functions
				To know about the Evolution of Indian constitution, Fundamental
			C03	Duties & Supreme court functions
				to prepare for competitive exams and useful for civil service
			C04	aspirants.
	POL-124	Indian Political Process	C01	To have an idea on caste system in India
	-		C02	To know the evolution of modernity in India

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			To analyze the history of international relational through the
		C02	causes and phases of colonialism.
			To know the impact of first world war and second world war and
		CO3	its causes and consequences
			To criticizes the various ideologies which lead to the destruction o
		C04	world.
POL-128	Indian Foreign Policy	C01	To have a knowledge on Indian foreign policy
			Student is able to understand the role of india in the non-
	~	C02	alignment movement
		CO3	To know the composition and powers of UNO
			To have more idea on Indo-pak relations and have an idea on
		CO4	SAARC
	đ	ubAdmin 20	17-2018
	Theories of Public		
2017-2018 PAD-118	Administration	C01	To know about the evolution of public administration
		C02	To be able to understand webers bureaucracy
		CO3	To be able to understand new public administration
			To be able to understand socio-psychological approach and public
		. CO4	administration
	Principles of Public		To have more knowledge on administrative planning leadership
PAD-119	Administration	C01	and supervision
			To know about new public administration and new public
		C02	management
			To know about public administration in context of globalization
		CO3	privatization and liberlization
			To be able to understand line staff agencies and various principles
		C04	of organization
PAD-120	Indian Administration	C01	To be able to understand the evolution of indian administration
		C02	To know about the president and prime minister
			To be able to understand public enterprises in india importance
		CO3	and challenges

DEPARTMENT OF COMMERCE PO's - PSO's & COURSE OUTCOMES

PROGRAMME OUTCOMES FOR U.G. COURSES

On successful completion of Under Graduate programme, students will be able to:

- **PO1:** Acquire comprehensive Knowledge and effectively apply such knowledge and skills to address various issues.
- **PO2:** Acquire self learning skills and adopt them for emerging demands at work place and life.
- **PO3:** Access ICT tools effectively and have a knowledge of software applications to analyze data.
- **PO 4:** Develop scientific thinking process and use the technology for communication and entertainment and more for the benefit of mankind.
- **PO 5:** Predict problems, frame hypothesis, investigate and interpret the empirical data.
- **PO 6:** Learn group dynamics and deal individually as well as with teams and groups to perform effectively in diverse teams /groups.
- **PO7:** Develop Efficient Communication & Life Skills and present significant information clearly and concisely to interested groups.
- **PO 8 :** Understand Environmental Sustainability, propagate and follow environment friendly practices.
- **PO 9:** Develop Societal conciseness, involve voluntarily in societal development activities and address societal issues at regional, national, global level.
- **PO10:** Identify the goals, objectives and components of a project and decide the appropriate time of completion.

PROGRAMME SPECIFIC OUTCOMES

B.COM

After completion of the Graduation in B.Com., the student will able to :

PSO 1: To understand the systematic and subject skills within various disciplines of commerce, business, accounting, economics, finance, auditing and marketing, with soft skills in Tally and ERP, E-Commerce etc.

PSO 2: to recognise features and roles of businessmen, entrepreneur, managers, consultant, which will help learners to possess knowledge and other soft skills and to react aptly when confronted with critical decision making.

PSO 3: To understand the application of Corporate Accounting Principles and Practices in real time business situations.

PSO 4: To enable the students to understand the legal environment and its effect on business, industry, commerce and management.

PSO 5: To acquire practical skills to work as tax consultant, audit assistant and other financial supporting services.

PROGRAMME SPECIFIC OUTCOMES

B.Com (CA)

After completion of the Graduation in B.Sc., the student will able to :

PSO 1: To understand the systematic and subject skills within various disciplines of commerce, business, accounting, economics, finance, auditing and marketing, with soft skills in Tally and ERP, E-Commerce etc.

PSO 2: To enable the students to understand the concepts of computer software and its applications in business operations.

PSO 3: To equip the students with business analytics, e-commerce and computer language skills. Business oriented applications like Ms-Office, Tally, DBMS, Web Technology will enable the students to start their own Small Scale software business

PSO 4: To develop the students with communication, leadership and entrepreneurial skills.

PSO 5: To make them learn the latest technologies and their application in modern business operations and make the students become efficient in office automation with computers and computer software applications.

COURSE OUTCOMES-(B.Com)

DSC 1A- Accounting-I

Learning Outcomes:

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

- Identify events that need to be recorded in the accounting
- 2. Summarize the concepts and basics of accounting
- 3. Develop the skill of recording financial transactions and preparation of reports in accordance with GAAP
- Analyze the difference between Indian Accounting system and International Accounting System in terms of Accounting Standards.
- 5. Critically examine the balance sheets of a sole trader for different accounting periods.
- 6. Design new accounting formulas & principles for business organisations.

DSC 2 A - Business Organization & Management

Learning Outcomes:

- 1. Identify different forms of business organizations
- 2. Understand the scope of Business, and its importance.
- Understand the nature of Joint Stock Company and formalities to promote a Company
- 4. Critically examine the various organisations of the business firms judge the best among.
- 5. Design and plan to register a business firm. Prepare different documents to register a company at his own.
- 6. Invent new models of business organisations.

DSC 3A -Business Economics -I

Learning Outcomes:

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

- 1. Understand basic economic principles.
- 2. Describe the nature of economics in dealing with the issues of scarcity
- 3. Analyze supply and demand analysis and its impact on economic events in Markets
- 4. Evaluate the factors affecting firm behaviour, such as production and costs
- 5. Recognize market failure and the role of government in dealing with those failures
- 6. Learn to use economic models to isolate the relevant elements of a managerial problem, identify their relationships, and formulate them into a managerial model.

DSC-1B : Accounting-II

Learning Outcomes:

- 1. Understand the concept of Consignment and learn the accounting treatment of the various aspects of consignment
- 2. Analyze the accounting process and preparation of accounts in consignment and joint venture
- 3. Distinguish Joint Venture and Partnership and to learn the methods of maintaining records under Joint Venture
- 4. Determine the useful life and value of the depreciable asset and maintenance of Reserves in business entities.
- Design an accounting system for different models of businesses at his own using the principles of existing accounting system.

DSC 2B - Business Environment

Learning Outcomes:

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

- 1. Understand the concept of business environment.
- 2. Define Internal and External elements affecting business environment.
- 3. Define the terms like inflation, GDP, etc.
- 4. Explain the economic trends like LPG and its effect on Government policies
- 5. Critically examine the recent developments in economic and business policies of the Government.
- 6. Evaluate and judge the best business policies in Indian business environment.
- Develop the new ideas for creating good business environment.

DSC 3 B -Business Economics

Learning Outcomes:

6.

- 1. Understand cost techniques and production functions.
- Analyze supply and demand analysis and its impact on economic events in Markets
- 3. Analyze the behaviour of consumers in various markets in short run and long run
- 4. Evaluate the factors influence the national incomes
- 5. Recognize various components in National income & its compositions
- Evaluate Structural reforms in India and also in the world.

DSC 1 C - Corporate Accounting

Learning Outcomes:

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

- 1. Understand the regulatory environment in which the companies are formed and operate
- 2. Understand the treatment regarding issue of bonus shares and treatment of prior period profits
- 3. Have the ability to prepare consolidated accounts for a corporate group.
- 4. Discuss the strategic, legal, and assurance issues associated with establishing interentity relationships, and generate recommendations.
- 5. Evaluate the different situations of capital issue like issue at premium, issue at discount, forfeiture of shares etc.

DSC 2C - Business Statistics

Learning Outcomes:

- 1. Understand basic statistical concepts such as statistical collection, statistical series, tabular and graphical representation of data
- 2. Formulate complete, concise, and correct mathematical proofs.
- 3. Frame problems using multiple mathematical and statistical representations of relevant structures, relationships and solve using standard techniques.
- 4. Communicate quantitative ideas both orally and in writing to a range of audiences.
- 5. Learn and apply the tools of formal inference.
- 6. Create quantitative models to solve real world problems in appropriate contexts.

DSC 3C – Banking Theory and Practice

Learning Outcomes:

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

1. Demonstrate a comprehension of the principles of banking law and its relationship to banks and customers.

2. Demonstrate an awareness of law and practice in a banking context.

- 3. Engage in critical analysis of the practice of banking law from a range of
- 4. Organize information as it relates to the regulation of banking products and services.
- 5. Critically examine the current scenario of Indian Banking system
- 6. Formulate the procedure for better service to the customers from various banking innovations.

DSC 1 D – Accounting for Service Organisations

Learning Outcomes:

- 1. Understand the role of Insurance in economic development of society and social security.
- 2. Understand various terminology used in insurance, Banking and other service organisations.
- 3. Apply the Customer importance & behaviour in various situations.
- 4. Able to understand the various policies of Banking Insurance.
- 5. Describe the role of private sectors & regulatory bodies of Insurance sectors.
- 6. Compare the accounting system with Trading organisations and Service Organisations

DSC 2D - Business Laws

Learning Outcomes:

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

- 1. Understand the basic concepts and laws of business and legal environment of business
- 2. Understand the legality and Statute of Frauds in contracts
- 3. Apply basic legal knowledge to business transactions.
- 4. Understand the various provisions of Company Law
- Engage critical thinking to predict outcomes and recommend appropriate action on issues relating to business associations and legal issues.
- 6. Apply the global business laws to current business environment
- 7. Integrate concept of business law with foreign trade

DSC 3 D – Income Tax

Learning Outcomes:

- 1. Acquire the complete knowledge of basic concepts of income tax
- 2. Understand the concept of exempted incomes, provisions of agricultural income
- 3. Identify and comply with the relevant provisions of the Income Tax Act as it relates to the income tax of individuals
- 4. Compute the income under the head" Income from Salary" and other sources
- 5. Compute total income and define tax complicacies and structure.
- 6. Prepare File IT returns of individual at his own.

DSC 1 E : Cost Accounting

Learning Outcomes:

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

- 1. Understand various costing methods and management techniques
- 2. Apply cost accounting methods for both manufacturing and service industry.
- Analyse and provide recommendations to improve the operations of organisations through the application of Cost and Management accounting techniques
- Evaluate the costs and benefits of different conventional and contemporary costing systems
- 5. Apply cost accounting methods to evaluate and project business performance
- 6. Prepare cost sheet, quotation and tenders to organisation for different works.

SC 2 E : Goods & Services Tax Fundamentals

Learning Outcomes:

- 1. Understand the basic principles underlying the Indirect Taxation Statutes
- 2. Understand Tax liability and taxable entities.
- Examine the method of tax credit. Input GST and Output GST and Cross Utilisation of Input Tax Credit
- 4. Understand Inflows and outflows related to GST. Imposition of tax and tax base. Delivery of goods and services. Tax rates . Periodic tax returns. Place of delivery of goods and services and its impact on GST.
- 5. Identify and analyze the procedural aspects under different applicable statutes related to GST.
- 6. Compute the assessable value of transactions related to goods and services for levy and determination of duty liability.

DSC 3 E : Commercial Geography

- 1. Understand the bases of commercial and marketing activities related to the earth ...
- 2. Describe the scope of commercial geography
- 3. Discuss the commercial activities related to geographical phenomenon
- 4. Explain the importance of the study of commercial geography
- 5. Familiarize with sustainable Development.
- 6. Introduce the concept of Renuewable energy sources and its importance
- 7. Formulate new approaches for development of country using geographical sources

DSC F 5.5 Central Banking

Learning Outcomes:

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

- 1. Demonstrate a comprehension of the policies of RBI
- 2. Engage in critical analysis of the practice of RBI in Supervision and Regulatory perspectives.
- Organize information as it relates to the regulation of Monitory and Credit Policies of RBI.
- Critically examine the current scenario of Central Banking in India Vs Indian Banking system
- 5. Invent the new approaches to regulate the banking system by RBI

DSC F 5.6 Rural and Farm Credit

Learning Outcomes:

- 1. Demonstrate a comprehension of the policies with regard to Rural Credit in India
- 2. Engage in critical analysis of the practice of Indian Banking System for provide credit for Rural development.
- 3. Analyze information pertaining to sources of farm credit by various banking agencies
- 4. Critically examine the current scenario of Farm Credit Analysis
- 5. Invent the new Source of Credit for Rural Agriculture and development.

DSC 1G Marketing

Learning Outcomes:

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

- 1. Develop an idea about marketing and its functions
- 2. Identify how consumer behaves differently.
- 3. Describe the market segmentation, target marketing and positioning.
- 4. Understand different methods of sale promotion.
- 5. Familiarize about product and its classifications
- 6. Introduce the concept of sales forecast
- 7. Formulate new marketing strategies for a specific new product
- 8. Develop new product line and sales promotion techniques for a given product
- 9. Design and develop new advertisements to given products

DSC 2 G : Auditing

Learning Outcomes:

- 1. Understand the audit process
- 2. Identify the steps needed to prepare for an audit
- 3. Know the steps for performing an audit
- 4. Know how to prepare and use working papers, such as checklists
- 5. Describe the quality control procedures necessary to ensure that a competent assurance engagement is performed, and apply professional ethics including Code of Conduct to specific scenarios
- 6. Know how to report results of audit
- 7. Plan an audit taking into account concepts of evidence, risk and materiality

DSC 3 G: Management Accounting

Learning Outcomes:

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

- 1. Understand various management techniques .
- 2. Apply and analyze different types of activity-based management tools through the preparation of estimates.
- 3. Analyze cost-volume-profit techniques to determine optimal managerial decisions.
- 4. Perform cost variance analysis and demonstrate the use of standard costs in flexible budgeting.
- 5. Prepare analyses of various special decisions, using relevant management techniques.
- 6. Calculate various accounting ratios, reports and relevant data.
- 7. Prepare Cash Flow and Funds Flow statements for helps in planning for intermediate and long-term finances.

DSC H 6.4 Financial Services

Learning Outcomes:

- 1. Describe fundamentals of financial services and players in financial sectors
- 2. Provide knowledge about leasing and hire purchase concepts
- 3. Understand about different types of insurance and IRDA Act.
- 4. Justify the operations of Financial services organisations in India
- 5. Invent new types of financial services to fil the gap
- 6. Create an awareness about merchant banking, issue management, capital markets and role of SEBI

DSC H 6.5 Marketing of Financial Services

Learning Outcomes:

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

- 1. Describe fundamentals of financial services and players in financial sectors
- 2. Provide knowledge about pricing and promotions strategies of financial services
- 3. Understand about different types channels for service provision.
- 4. Justify the operations of marketing of Financial services in India
- 5. Design new strategies of marketing of financial services.

DSC H 6.4 Tally with GST Applications

Learning Outcomes:

- 1. Understand basics of Tally ERP-9
- 2. Develop the competence of voucher entry and working with tally
- 3. Differentiate the tally ERP -9 with Tally with GST Applications
- Determine the computer applications in accounting is more appropriate and easy to find solutions and decision making in business firms.
- 5. Develop GST Returns and reports for business transactions in Tally.
- 6. Compose advanced entries in GST and Migration from tally ERP to Tally with GST

GOVERNMENT DEGREE COLLEGE, RAVULAPALEM DEPARTMENT OF COMPUTER SCIENCE & APPLICATIONS PEO'S,PO'S,PSO'S,CO'S

SUBJECT:BOM

CLASS: I B.COM(CA)

BATCH YEAR:2021-22 SEM:1

S.NC)	NAME OF THE STUDENT	WETHER VIEWED PEO'S,PO'S,PSO'S,CO'S OR NOT	SIGNATURE OF THE STUDENT
1		B.Ravi Teja	yes	B. Ravi Teta
2	I	B.USHA MADHURI	Yes	B.Usha Cladhun
3	1	BONTHU RAHUL	Yus.	B. Paluel.
4		DAIVALA KERTHI PRABHA		in the second
5		DULAM YASODA KRISHNA	yes	p.y. Krushra
6		INAPAKOLLA CHANDU	Yes	I. Chandy
7		KUDIPUDI DEVI MOUNIKA	YES	K. Maulika
8		MADDIREDDI HEMA	YFS	M. Hema
	,	NALLA DURGADEVI	YES	Nourgaden
1	0	NAKKA ANJALI	VES	N. Anjali
1	1	P.VASANTH KUMAR		
	2	P.SRILAKSHMI		
	3	P.RENUKA	Ves	P. Renuka
	14	RELANGI CHANDU	YLS	R. Chandu
	15	S.POSI RAJU		
	16	V.HEMANTHAKUMAR		
	17	VELAGANA SWAPNA	YES	V.Swapna
	18	VASAMSETTI KAVYA		al un halo havela
	19	Ch Venkata Krishna	Yes	CT NEVEROLE KUSTO
	20	KATT MADHAVI	Yes	K. Madhavi
	21	CH LAVANYA	465	Ch. lavanija
	22	BANDARU VENKATESH	Yes	B. Venharesh
	23	T NAGA RAJESH	res	I leaveral leaverage
	24	N KARUN KUMAR	Yes	R.L.
	25	B VENKATA SAI	Tes	-21V.201
1_	26	NALLAGONDA RAJESH	1/01	11. Svilatha
	27	V SRILATHA	yes	o.Kaillia
F	28	PAMMIKAVYASKI	Ves	G. latestingen
-	29	G LAKSHMAN	105	- 4- AUT-SPRADURS
F	30	U.SATYA SAT	yes	p. vames
	31	VELLE NANI BABU	Yes	Y. Non: Babu

DEPARTMENT OF COMMERCE

GOVERNMENT DEGREE COLLEGE, RAVULAPALEM DEPARTMENT OF COMPUTER SCIENCE & APPLICATIONS PEO'S,PO'S,PSO'S,CO'S

SUBJECT:F.A II

CLASS: I B.COM(Ca) UVE

	DATCHTEAK	.:2021-22 SEN	
S.N	O NAME OF THE STUDENT	WETHER VIEWED PEO'S,PO'S,PSO'S,CO'S OR NOT	SIGNATURE OF THE STUDENT
1	A.ANANTHA LAKSHMI	yes	A. Anantha
2	Α.DEEPIKA	Yes	A . DEEPika
3	A.PRUDHVI PAVAN	Yes	A.P. Pavan.
4	B.DEENA	yes	B. Deena
5	B.S.S.S.S.SRINIVAS	yes	B.SS.S.S.S.RINivas
6	B.SRILATHA	Yes	B. Sorilatha
7	B.SRIVALI	Yes	B. Srivalli
8	CH.SUDHEER	yes	ch.supheer
9	CH.V.S.MANIKANTA	yes	CH-V-S- MANIKANTA
10	D.TARUN	yes	D.Tarin
11	D.NAGA GANESH	265	DNGSDEL
12	D.SAI PAVAN	yes	P: So Burn
13	G.B.R.LAKSHMI	Ves	B.P. / Abcular
14	G.L.G.KUMARI	Yes	Gul (T Kuman
15	G.RAMYA	Nes	G. Possin
16	G.SURESH	Yes	G. GUNDGh
17	J.RAJESWARI	yes :	J. Raye Swar?
18	K.AKASH	yes	K.AKash
	K.LAVANYA	144	K. Javarya
--------	--------------------	-------	--------------------
20		405	
	K.PAVANI	Yes	K. PAUNI
21	K CLIPESH	VPS	K. Swelch.
22	K.SURESH	105	~ ~~
	M.NAVEEN	110 0	M. NAVERN
23	(7.0)	405	
	N.RAVI RAJU (T.C)	k.	1 1
24	P JOHN MOSHES	Ves	T? Tom moshes
25	P.JOHN MCCHILS	10	R appropriation
	P.SWAROOP KUMAR	100	P. SWATHOUS KUMAT
26		405	DULC S MADORA
27	P.Y.S. SURYA KUMAR	YES	P. 9. 0, 5, Kuller
21	R SANDEEP KUMAR		2 MARTER LIMAR
28		Yes	K. STNDEEL PONT
10.001	R.SYAM PALU	VICS	R syamfalu
29		405	5 EstherPoni
30	S.ESTHER NAM	үеэ	J. Chief
	S.MANI RECHAL	Yes	5. mani sechal
31			= anthe Damla
22	T.SWATHI RAMYA	Yes	1. Suarra reing
32	V.DEVI	Ves	V. pení
33		, per	
	Y.SUBHASH	Urs	4. SUBHASH
34			

GOVERNMENT DEGREE COLLEGE, RAVULAPALEM DEPARTMENT OF COMPUTER SCIENCE & APPLICATIONS PEO'S,PO'S,PSO'S,CO'S

CLASS: I B.COM(CA)

SUBJECT:BOM

	BATCH YEAR:	2021-22 SEM:1	
S.NO	NAME OF THE STUDENT	WETHER VIEWED PEO'S,PO'S,PSO'S,CO'S OR NOT	SIGNATURE OF THE STUDENT
1	A.ANANTHA LAKSHMI		
2	A.DEEPIKA	Ye.s	A Degika
3	A.PRUDHVI PAVAN	yes	A.P. Pavan.
4	B.DEENA	,	
5	B.S.S.S.S.SRINIVAS	yes	BSSSS Stinius
6	B.SRILATHA	1	
7	B.SRIVALI	YES	B. Souvalli
8	CH.SUDHEER		
9	CH.V.S.MANIKANTA		
10	D.TARUN		
11	D.NAGA GANESH	Yes	D.Naga gallesh
12	D.SAI PAVAN		
13	G.B.R.LAKSHMI	Yes	G.B.R. Lakshmi
14	G.L.G.KUMARI	yes	G.L.G. KUMQ J
15	G.RAMYA	Yes	G. Ramya
16	G.SURESH	Ye.S	Gr. Sure Sp
17	J.RAJESWARI	Ver	J. Kayeswari
18	K.AKASH		
19	K.DEVI		

	K.LAVANYA	1.7	
20	K.PAVANI	Yer	K. Parani
21			
22	K.SURESH		
23	M.NAVEEN		
24	N.RAVI RAJU (T.C)		
25	P.JOHN MOSHES		
26	P.SWAROOP KUMAR		
27	P.Y.S. SURYA KUMAR	yes	P. Y.S.S. Kumon
28	R.SANDEEP KUMAR		
29	R.SYAM PALU		
30	S.ESTHER RANI		
31	S.MANI RECHAL		
32	T.SWATHI RAMYA		
33	V.DEVI	Yes	V. De-
	Y.SUBHASH	Vat	Y. Sibhash
34		10)	1
35			

GOVERNMENT DEGREE COLLEGE, RAVULAPALEM DEPARTMENT OF COMPUTER SCIENCE & APPLICATIONS

DEPARTMENT OF COMMERCE

GOVERNMENT DEGREE COLLEGE, RAVULAPALEM DEPARTMENT OF COMPUTER SCIENCE & APPLICATIONS PEO'S,PO'S,PSO'S,CO'S

CLASS: I B.COM(C)

SUBJECT:F.A 💇

	BAICH YEAR:	2021-22 SEIVI.	
s.NO	NAME OF THE STUDENT	WETHER VIEWED PEO'S,PO'S,PSO'S,CO'S OR NOT	SIGNATURE OF THE STUDENT
1	A.ANANTHA LAKSHMI	yes	A.A.N.Hanha
2	A.DEEPIKA	уеб	A.DEEpika
3	A.PRUDHVI PAVAN	-105	A.P. Pavan.
4	B.DEENA	yes	B. Deena
5	B.S.S.S.S.SRINIVAS	Yes	B.S.S.S.S. Stining
6	B.SRILATHA	Yes	B. Sr. latha
7	B.SRIVALI	YES	B. Sorivalli
8	CH.SUDHEER	Yes	ch-subheen
9	CH.V.S.MANIKANTA	Yes	CH.V.S.MANIKANTA
10	D.TARUN	yes	D. tarum
11	D.NAGA GANESH	Jes	D.N. Ganesh.
12	D.SAI PAVAN	yes	D Soi Poven
13	G.B.R.LAKSHMI	Yes	G.B.R. LALESHMI
14	G.L.G.KUMARI	Yes	G.L.G. Kumag
15	G.RAMYA	Yes	G. Ramya
16	G.SURESH	Yes	CTI SUSCERT
17	J.RAJESWARI	yes	J. Ruge Guern
18	K.AKASH	Yes	K. HILLY
	K.DEVI	yes	n. pour

	K.DEVI		
19		YES	4. DE
20	K.LAVANYA	Vac	
	K.PAVANI	105	k-Lavanja
21		YES	K. DAVANU
22	K.SURESH		PAVANI
- 22	MNAVEEN	Yes	k. Swroch.
23	AVEEN	Ves	N
24	N.RAVI RAJU (T.C)	10	Mipaveen
25	P.JOHN MOSHES	Nec	
	P SWAROOD WIN AS	705	P. John moshes
26	F.SWAROOP KUMAR	Ves	SWAROOP KUMAR
	P.Y.S. SURYA KUMAR	105	
27	D CANDERS	yes	P.Y.S. S. kumon.
28	R.SANDEEP KUMAR	YPS	R.SANDEEP KUMAR
20	R.SYAM PALU	VRG	EVAN DALL
29	S ESTHER RANK	105	STAN PALO
30	S.ESTHER RANI	Yes	ESTHHER RANK
24	S.MANI RECHAL	Mac	This of Hal
- 21		909	SMANI KECHAL
32		YES	T. SWATHI RAMYA
	V.DEVI	NAC	0.51.1
33	V SUDUACI	105	VEVI
34	T.SUBHASH	Yes	V Cillel
35		100	7. Jubrosh

PEO'S,PO'S,PSO'S,CO'S

CLASS: 1 B.COM(CA)

SUBJECT: BUSINESS ECONOMICS

- Aller	BATCH YEAR:	2021-22 SEM:	11
S.NO	NAME OF THE STUDENT	WETHER VIEWED PEO'S,PO'S,PSO'S,CO'S OR NOT	SIGNATURE OF THE STUDENT
1	A.ANANTHA LAKSHMI	(
2	A.DEEPIKA	Ves	A · Deepita
3	A.PRUDHVI PAVAN	VES	A.P. Pavan.
4	B.DEENA	/	
5	B.S.S.S.S.SRINIVAS	Yps	B.S.S.S.S.S.S. Sribilds
6	B.SRILATHA	/05	
7	B.SRIVALI	Yes	B. Szimpli
8	CH.SUDHEER		
9	CH.V.S.MANIKANTA		
10	D.TARUN		
11	D.NAGA GANESH	Byes	DNagaCares
12	D.SAI PAVAN		0
13	G.B.R.LAKSHMI	Yes	G.B.R. Lakshmi
14	G.L.G.KUMARI	yes	G.L.G. KUMar
15	G.RAMYA	YPS	G. Romya
16	G.SURESH	Yes	G. 5488.5h
17	J.RAJESWARI	Ves	J'Rajeswani
19	K.AKASH		
10	K.DEVI		
19	K.LAVANYA		
20	K.PAVANI	Yes	K. Poloni
21		,	1000000

22	N.RAJ KUMAR	N AS	N. Roytam
23	N.NAGA RAMESH	Yes	N-Norga Ranogh
24	N.RAMANAMURTHY	yes	p. towara mostly
25	P.SUDHA RANI	Yes	PSudha Roug
26	P.SURYA KIRAN	Yes.	PSurigo boen
27	P.ARJUN VARMA	Yes	P. Aximilan
28	S.N.K. LAKSMI	yes	S.N. Klarki
29	Y. SANGEETHA	Yes	sableefla.
30	Y. RAJINI	yes	YRajani

GOVERNMENT DEGREE COLLEGE, RAVULAPALEM DEPARTMENT OF COMPUTER SCIENCE & APPLICATIONS PEO'S,PO'S,PSO'S,CO'S

CLASS: I B.COM(CA)

SUBJECT: BUSINESS ECONOMICS

BATCH YEAR:2021-22

SEM:

S.NO	NAME OF THE STUDENT	WETHER VIEWED PEO'S,PO'S,PSO'S,CO'S OR NOT	SIGNATURE OF THE STUDENT
1	B.Ravi Teja	Yes	B. Ravi Teta
2	B.USHA MADHURI	Ves	B-USha Madhuri
3	BONTHU RAHUL	Yes.	13. Kaluli
4	DAIVALA KERTHI PRABHA	•	
5	DULAM YASODA KRISHNA	Yes	D. Y Krishna
6	INAPAKOLLA CHANDU	YES	I. Chandu.
7	KUDIPUDI DEVI MOUNIKA	YES	k. Moulika
8	MADDIREDDI HEMA	YES	M. Hema.
9	NALLA DURGADEVI	YCS	N.D.J. Ja Devi
10	NAKKA ANJALI	yes	N.Anjali
11	P.VASANTH KUMAR		
12	P.SRILAKSHMI		
13	P.RENUKA	Yes	P.Kenuka
14	RELANGI CHANDU	Yes	R. Chandu
15	S.POSI RAJU		
16	V.HEMANTHAKUMAR		110
17	VELAGANA SWAPNA	YES	v.swapha
18	VASAMSETTI KAVYA		-1
19	Ch Venkata Krishna	<u>Yes</u>	CPNELAUTE RUGANO
20	KATIAMADHAVI	Yes	K. Madhavi
21	CH LAVANYA	VES	Ch.Lavanya
22	BANDARU VENKATESH	423	T. NOGA ROPSH
23	T NAGA RAJESH	yes	Lleven) legitar
24	N KARUN KUMAR	Yes	A KOTUM ROFILLY
25	B VENKATA SAI	yes	B.V. Sol
26	NALLAGONDA RAJESH		the fillelle
27	V SRILATHA	Yes	U Stilatro
28	PAMMI KAVYASRI	Yes	p bealigasi
29	G LAKSHMAN	yes	G. Caleshnown.
30	G.SATYA SAI		O Malana 2
31	POLUMURI VAMSI	yes	r. voresi
32	VELLE NANI BABU	yes	Y. NON: BOBU

CLASS: II B.COM(CA)

SUBJECT: ADAVANCED ACCOUNTING

BATCH YEAR:2020-21 SEMINI				
S.NO	NAME OF THE STUDENT	WETHER VIEWED PEO'S,PO'S,PSO'S,CO'S OR NOT	SIGNATURE OF THE STUDENT	
1	A.SUNNY BABU	yes	A. Sus bars.	
2	A.DINESH	Yes	A. Divala	
3	B.YESTHERANI	yes	B. yesthen Rani	
4	D.GUNA SHEKHAR	yeg	D. Gunoslehrys	
5	G.PREETHI VINEETHA	Yes	G. Preethi vinithe	
6	G.VENKATESH	yes	Giveketty	
7	J.JAGADESH KUMAR	JES	1. Jugasistes	
8	K.PRASANTHI			
9	K.SUMASRI	Yes	K. sumassi	
10	K.SADA	Yes	K Joh	
11	M.SATISH KUMAR	Yes	M. Soiliel Ment	
12	M.LAXMANA RAO	Yes	M. Lavemarcio	
13	N.PRASANTHI	Yes	N.prosanthi	
14	N.GOWRI DURGA	Yes	Man and a second	
	N.REKHA			
15	N.SEENU BABU	Yes	N. Sninu Babu	
17	O.PRAT#IMA	નુંદર	O. pratima	
18	P.MANOJ KUMAR	Yes	D. may deun	

19	P.VEERA GANESH	Tes	p.vesabut M
20	P.ANANTHA BHASKAR	yes	P.A. Bhaskar
21	P.NIHARIKA	Yes	P. Nihavika
22	P.RAKESH		
23	R.VENKATA SURESH		
24	R.SURESH	Yes	R.SUNGL
25	S.SNEHA	Yes	Sisneha
26	T.RAHUL	yes	J. Ralue
27	U.RAVI RAJU	yes	U. Dowi Resta
28	U.SUDHA	Yes	U. Sudha
29	V.LOVA RAJU	yes.	V: han Enju

CLASS: II B.COM(G)

SUBJECT: ADAVANCED ACCOUNTING

curio.	BATCH YEAR:202	0-21	SEM:III	
s.no	NAME OF THE STUDENT	WETHER VIEWED PEO'S,PO'S,PSO'S,CO'S OR NOT	SIGNATURE OF THE STUDENT	
1	B.MANJU	Yes	-13. manju.	
2	B.NANDINI			
3	B.KUMAR SWAMY			
4	B.L. BHUSHANA RAO	yes	B.L. Bhushana Rao	
5	CH.VASUDEVA	YB	ch. vosudera	
6	CH.NAGA SATYA SAI	e yes	chinaga satya sati	
7	CH.PARBHU KUMAR	yes	ch.Prabhutunar	
8	CH.USHA RANI	¥3.	ch. usha kani.	
9	CH.V.LAKSHMAN	yes	Ch.vecta La	Shman
10	D.RAJESH	vog	D. Paper.	
11	D.SAILAJA			i i
1	G.D.S.SIRISHA	Yes	G.Sirisha	
1	G.D.SATYA SRI	Yes	G. D. Satya Sni	
1	G.LEELA SOWJANYA	Yes	G.2.50WJanya.	
:	G.V.V.S.D.PRAVEEN			
	J.KUMAR RAJA 17			
	J.SATISH	Jes	J. satish	

	K.NAVYA		
19			
	K.SYAM KUMAR		
20			
	K.SAI ANNAPURNA	Nec	1 2º Aumpinna
21		105	N. Our Millioputat
	K.SATHISH	100	10. CATHER
22		r3	Cizinton
	K.H.SUBRAHMANYAM		
23			
	K.VIJAY		
24			
	K.ANNAPURNA DEVI	Noc	1 Anno poli
25	K CDAVANI	yes	r, Minupulia Den
26	K.SKAVANI		
26			
27	KINADIA LAKSHIVII	Yes	K. Rajualakshmi
21	K.SRIKANTH		
28			
	K.RAMYA SRI		
29			
	K.VEERA BABU		
30			
	M.SUERSH KUMAR		C I
31		ves	M. Surgh Const
	M.ANJI BABU		
32			
	M.TEJASWANI	Ves	m Torocino?
33	MA ANUICUA	100	m. Cosmult
24	WI.ANUSHA	N/	
34	N SWATHI	Yes	M. Anusha
35			
	P.S.K.REDDY		
36			
	P.DILEEP		
37			
	P.N.D.BHAVANI	VPL	0101.0
38		yw	P.N. O. Brandry

analy er

39	P.VIJAY KUMAR	YES	P. Stay pund
40	S.S.V.LAKSHMI	yes.	SS.V. lapplus.
41	SH.VAHIDA BIBY	yes	Skivahido biby
42	S.DEEPIKA	Yes	s. Deepika.
43	T.N.JEEVA RAO	Yel	T. Jeeva Rad
44	T.N.N.S.KUMAR	Ves	TUI1/80 Markhum
45	V.VERRA BABU		
46	V.S.S.V.BABU	YES	V.S.S.veerababy
47	V.SANATH KUMAR		
48	V.V.MANIKANTA	yes	v.cost
49	Y.SWARNA	yes	Y. swasna.

CLASS: II B.COM(CA)

SUBJECT: BUSINESS STATISTICS

	BATCH YEAR:202	0-21	SEM:III
S.NO	NAME OF THE STUDENT	WETHER VIEWED PEO'S,PO'S,PSO'S,CO'S OR NOT	SIGNATURE OF THE STUDENT
1	A.SUNNY BABU	Yes	A & Look
2	A.DINESH	Yoc	12. 02. 1251.
3	B.YESTHERANI	· Yes	B. Yestherané
4	D.GUNA SHEKHAR	Yes	D.C. in o shester
5	G.PREETHI VINEETHA	Yes	67 preethe Vinitha
6	G.VENKATESH	Yes	Gr. Venkatesh.
7	J.JAGADESH KUMAR	Jes	J. Jugashlaking
8	K.PRASANTHI		Ū ļ
9	K.SUMASRI	yes	K. SUMOL SOI?
10	K.SADA	Yes	K. Soolg
11	M.SATISH KUMAR	yes	M. Subsh Kurz
12	M.LAXMANA RAO		
13	N.PRASANTHI	Yes	N-prosanthi
14	N.GOWRI DURGA	Yes	N. Gurt
15	N.REKHA		
15	N.SEENU BABU	Yes	No Irinu Babu
17	O.PRATEIMA	yef	O. Pratima
18	P.MANOJ KUMAR	yes.	1-mano Tlaumor.

	P.VEERA GANESH		
19		Voc	1 1.1.1.
20	P.ANANTHA BHASKAR	105	I vesalutin
21	P.NIHARIKA	7es	P. Huculia Dikico kan
22	P.RAKESH	yes	P. Ni harika
23	R.VENKATA SURESH		
24	R.SURESH	Vil	
25	S.SNEHA	Ves	Kigu Righ
26	T.RAHUL	409	S'Snchat
27	U.RAVI RAJU	Yes	1. painul
28	U.SUDHA	Yes	U. Sudha
29	V.LOVA RAJU	yes	Vi how Som

CLASS: II B.COM(G) SUBJECT: BUSINESS STATISTICS BATCH YEAR:2020-21 SEM:III WETHER VIEWED S.NO NAME OF THE STUDENT SIGNATURE OF THE PEO'S, PO'S, PSO'S, CO'S STUDENT OR NOT **B.MANJU** 1 Yes B. Mantu **B.NANDINI** 2 **B.KUMAR SWAMY** yes B. Cumara heary 3 **B.L. BHUSHANA RAO** B.L. Bhushana Rab 4 Yes CH.VASUDEVA 5 708 UN CH.NAGA SATYA SAI 6 Yes Naga Satya sai C **CH.PARBHU KUMAR** 7 yes Prabhukumar **CH.USHA RANI** 8 Yes 9 CH.V.LAKSHMAN 9 TES CH.V. LAKSHNAN **D.RAJESH** 10 Yes D. Rabsh D.SAILAJA 11 G.D.S.SIRISHA Yes 12 h-Sirisha **G.D.SATYA SRI** Yes 13 G.D. Satyer for: **G.LEELA SOWJANYA** Yes G.2. SOWJanya. 15 G.V.V.S.D.PRAVEEN 16 J.KUMAR RAJA 17 **J.SATISH** 18

-

0	CNAVYA		
-	V CVANA VIINAAD		
0	K.STAM KUMAR		
1	K.SAI ANNAPURNA	Ves	V. L. Cometa com
2	K.SATHISH	Nec	A.S.A.
13	K.H.SUBRAHMANYAM	*CA	
24	K.VUAY		an channa a san a ta anna an ta
25	K.ANNAPURNA DEVI	Vac	1. A
26	K.SRAVANI	YCS	K.Hnmporna Dev
27	K.RAIJA LAKSHMI	Yes	k Patta ask hto
28	K.SRIKANTH	yes	E.SRTEANTH
29	K.RAMYA SRI		
30	K.VEERA BABU		
31	M.SUERSH KUMAR	yes	M. Sursh Ken
32	M.ANJI BABU	yes	M. Anti Arbe
33	M.TEJASWANI	Yes	M. Lejasenini
34	M.ANUSHA	Yes	M1. Anusha
35	N.SWATHI	Yes	N. Subti
36	P.S.K.REDDY		
37	P.DILEEP	100	P. Deer
38	P.N.D.BHAVANI	yes	P.N.D. Bhovoni

39	P.VIJAY KUMAR	YES	P. SPy Eymal
40	S.S.V.LAKSHMI	llas	SSN lakebra
41	SH.VAHIDA BIBY	yes	Sk. Vahida bib
42	S.DEEPIKA	Yes	s.peep?ka
43	T.N.JEEVA RAO	Nes	
44	T.N.N.S.KUMAR	100	1. 200 700
45	V.VERRA BABU	yes	1 W.V.S. Kunay
46	V.S.S.V.BABU	Ves	
47	V.SANATH KUMAR	100	V. Loesababa
48	V.V.MANIKANTA	Map Jej	Visangthkumat
40	Y.SWARNA	103	-V.W.4
49		yes	Y'SWaxna

CLASS: II B.COM(G) BATCH YEAR:2020-21 SUBJECT: MARKETING

	BATCH YEAR:202	0-21	SEM:III
S.NO	NAME OF THE STUDENT	WETHER VIEWED PEO'S,PO'S,PSO'S,CO'S OR NOT	SIGNATURE OF THE STUDENT
1	B.MANJU	Yes	B. Manju
2	B.NANDINI		
3	B.KUMAR SWAMY	yes	B. Furnara Supery
4	B.L. BHUSHANA RAO	Yes	B.L. Bhushana R
5	CH.VASUDEVA	Yel	ch. ine bin
6	CH.NAGA SATYA SAI	Yes	Ch nage satigisa"
7	CH.PARBHU KUMAR	Yes	ch-Prabby yungar
8	CH.USHA RANI	YPS	ch. litho day?
9	CH.V.LAKSHMAN	YES	CH V-1/Akchma
10	D.RAJESH	YGS	D. Razesh
11	D.SAILAJA		
12	G.D.S.SIRISHA	yes	6.Sirisha
13	G.D.SATYA SRI	Yes	G.D. Satya Smi
15	G.LEELA SOWJANYA	Yes	G.L. SowJanya.
16	G.V.V.S.D.PRAVEEN		
17	J.KUMAR RAJA		
10	J.SATISH	0.8	
10			

	K.NAVYA		
19			
	K.SYAM KUMAR		
20			
21	K.SAI ANNAPURNA		
21		yes	K. Sai Annatuma
22	N.SATHISH	Ň	1
	K.H.SUBRAHMANYAM	les	- Kata
23			
	K.VIJAY		
24			
	K.ANNAPURNA DEVI		
25		Yes	K Anna Arma pour
	K.SRAVANI		- N. Andporta Devi
26			
27	K.RAJJA LAKSHMI	1100	
21	KSRIKANTH	yes	k, kayJaskhmi
28	K.SKIKANTH	YEC	K COOL M. DU
	K.RAMYA SRI	/03	K.SKI FANIH
29			
	K.VEERA BABU		
30			
	M.SUERSH KUMAR	vel	. C. al burg
31		1	M Surgh Lane
	WI.ANJI BABU	Yes	N Angel
32	MITELASWANI	/	1 (1919) 900
33		Yes	M. Leja Seuine
	M.ANUSHA		V
34		Yes	M. Anusha
	N.SWATHI		
35		Yes	N. Suati
	P.S.K.REDDY	_	
36			
27		Ae	P n.
3/	P.N.D.BHAVANI	10	r. Klebr
38		Ves	P.N. O Rhavani
			- www.bruvun

39	P.VIJAY KUMAR	YES	P. Sty Kans
10	S.S.V.LAKSHMI		Q q y L han ?
40		yes	S.S.V. lakovina
41		Yes	Skuahida bibr
42	S.DEEPIKA	Yes	S. DeePika
43	T.N.JEEVA RAO	Yes	J.N. Jewyrad
44	T.N.N.S.KUMAR	Yes	T.N.V.S. Kuma
45	V.VERRA BABU		
	V.S.S.V.BABU		
46		yes	U. Verlipubu
47	V.SANATH KUMAR	yes	V. sanath Icomat
48	V.V.MANIKANTA	Yes	V.VAK
49	Y.SWARNA	ye.s	y:swaxnar.

CLASS: II B.COM(CA)

SUBJECT: CORPORAT ACCOUNTING

	BATCH YEAR:202	20-21	SEM:4
S.NO	NAME OF THE STUDENT	WETHER VIEWED PEO'S,PO'S,PSO'S,CO'S OR NOT	SIGNATURE OF THE STUDENT
1	A.SUNNY BABU	Yes	14.9.000 1.004
2	A.DINESH	Yes	n prosch
3	B.YESTHERANI	yes	B. yest Prepan
4	D.GUNA SHEKHAR	Yes	D. grom shekla
5	G.PREETHI VINEETHA	Yes	67 Breithi Vinitho
6	G.VENKATESH	Yes	Gu Vankatash
7	J.JAGADESH KUMAR	Jes	Jagassi Juit
8	K.PRASANTHI		
9	K.SUMASRI	yes	10. Surra Sori
10	K.SADA	Y +3	K. Josh
11	M.SATISH KUMAR	403	M. Satisle lane.
12	M.LAXMANA RAO		
13	N.PRASANTHI	Vus	N.prasanthi
14	N.GOWRI DURGA	. Yes	N. Gewi
	N.REKHA		//
15	N.SEENU BABU	Yes	N. Soiny Bake
17	O.PRATOIMA	yef	O. pratima
18	P.MANOJ KUMAR	yes.	Ponanoj Kumar.

19	P.VEERA GANESH	Yes	1 weefalitt
20	P.ANANTHA BHASKAR	428	P. Austre blodos
21	P.NIHARIKA	Yes	P. Niharika
22	P.RAKESH		
23	R.VENKATA SURESH		
24	R.SURESH	Yel	R.SUYOL
25	S.SNEHA	yes	s.sneha
26	T.RAHUL	Yes	T. Daheel
27	U.RAVI RAJU	yes	U. Rowikuju
28	U.SUDHA	YU	U-Sudha
29	V.LOVA RAJU	yes	V. Lava Diaju

CLASS: II B.COM(G)

SUBJECT:CORPORAT ACCOUNTING SFM:IV

	BATCH YEAR:202	0-21	SEM:IV
5.NO	NAME OF THE STUDENT	WETHER VIEWED PEO'S,PO'S,PSO'S,CO'S OR NOT	SIGNATURE OF THE STUDENT
1	B.MANJU	Yes	B Manfe
2	B.NANDINI		
3	B.KUMAR SWAMY	Yes	B. Tunara Luny
4	B.L. BHUSHANA RAO	Yes	BL Bhushana Re
5	CH.VASUDEVA	100	ch valudara
6	CH.NAGA SATYA SAI	Yes	Ch rage settya sai
7	CH.PARBHU KUMAR	Yes	Ch-Prabhu kumar
8	CH.USHA RANI	Yes	ch uha tan?
9	CH.V.LAKSHMAN	CH-VEAKSTHMA	CH.V.LAKSHMAN
10	D.RAJESH	yes	D-Rath
11	D.SAILAJA	,	
12	G.D.S.SIRISHA	yes	6-Sirisha
13	G.D.SATYA SRI	Yes	G. D. Satya Soi
15	G.LEELA SOWJANYA	Yes	G.2. SOWJanya.
16	G.V.V.S.D.PRAVEEN		
17	J.KUMAR RAJA		
18	J.SATISH		

	K.NAVYA		
19			
20	K.SYAM KUMAR		
	K.SAI ANNAPURNA		
21		. 10000 Dat	
	K.SATHISH	yes	K. 6al Annetpurna
22		1	
	K H SUBBAUMAANWAAA	74	kSat-
23	ALL SOBRAHWANTAW		
2.5	KVIIAV		
24	R.VUAT		
24			
25	K.ANNAPURNA DEVI		
25		Yes	K. Annourm Devi
	K.SRAVANI		
26			
	K.RAJJA LAKSHMI	1	11.8
27		Yes	k RajyaLaslehmi
	K.SRIKANTH	1105	
28		Yes	K-SRT KANTH
2-22	K.RAMYA SRI		
29			
	K.VEERA BABU		
30			
	M.SUERSH KUMAR	Vel	C = 1.6
31		1-2	M. Sures Man
	M.ANJI BABU	Ver	
32		jes	M. Angelatic
	M.TEJASWANI		1. 0
33		Yes	M. Lefasuen
	M.ANUSHA		
34		Yes	M. Anung
	N.SWATHI	1/00	
35	D C V DED DV	res	N. Sulati
1 20	P.S.K.KEDDY		
36	D DUEED		
27	P.UILEEP		
37	D N D DHAVANI	Tes	P. Den
10	F.N.D.BHAVANI	Non	
38		yes	P.N.D. Brauni

39	P.VIJAY KUMAR	YES	P. villay Example
40	S.S.V.LAKSHMI	yes	S.SV Jakebra
41	SH.VAHIDA BIBY	Yes	Skubhida biby.
42	S.DEEPIKA	Yes	S. Deepika
43	T.N.JEEVA RAO	Yes	T. Jeorao
44	T.N.N.S.KUMAR	tes	T.N.V.S.Kuhar
45	V.VERRA BABU		
46	V.S.S.V.BABU	Yes	V. Veera baby
47	V.SANATH KUMAR	yes	V. Sarath Kunial
48	V.V.MANIKANTA	Xes	-V.WA
49	Y.SWARNA	yes	Y:suasna-

SUBJECT: C.M.A

CLASS: II B.COM(CA)

* s s

BATCH YEAR:2020-21 SEM:4 WETHER VIEWED SIGNATURE OF THE S.NO NAME OF THE STUDENT PEO'S, PO'S, PSO'S, CO'S STUDENT **OR NOT A.SUNNY BABU** 1 Yes A Eway bable. A.DINESH A. Dinech 2 Yes **B.YESTHERANI** D. Yesther Rani B Yes 3 **D.GUNA SHEKHAR** 4 Yes D. gune sektro. **G.PREETHI VINEETHA** Ves G. Prec 5 **G.VENKATESH** Yes 6 Venkatash. J.JAGADESH KUMAR 7 **K.PRASANTHI** 8 **K.SUMASRI** K. Sumari xes 9 K.SADA K. Seeln yes 10 M. Selve Kur M.SATISH KUMAR Yes 11 M.LAXMANA RAO 12 N.PRASANTHI N. Gave yes 13 **N.GOWRI DURGA** yes 14 N.REKHA 15 **N.SEENU BABU** Yes N. Jonnu IS 16 O.PRATEIMA yes O. pratima 17 P.MANOJ KUMAR Ves mand 18

19	P.VEERA GANESH	Yes	RUPPYGIAM
20	P.ANANTHA BHASKAR	Ica	P A tu hules
21	P.NIHARIKA	Yes	P. NPhartho
22	P.RAKESH		VINIAMIEN
23	R.VENKATA SURESH		
24	R.SURESH	Yes	R. Soreth
25	S.SNEHA	yes	Sisncha
26	T.RAHUL	Ves	T. Rahard
27	U.RAVI RAJU	Yes	U. Rowillut 1
28	U.SUDHA	Yes	U. Sudha
29	V.LOVA RAJU	yes	V. Lava Sinji

CLASS: II B.COM(G) BATCH YEAR:2020-21

SUBJECT: C.M.A ~~~~

	DATCH YEAK:202	0-21	SENIT
S.NO	NAME OF THE STUDENT	WETHER VIEWED PEO'S,PO'S,PSO'S,CO'S OR NOT	SIGNATURE OF THE STUDENT
1	B.MANJU	TRES	B. Mantu
2	B.NANDINI		gg
3	B.KUMAR SWAMY	yes	J. Currora Curdy
4	B.L. BHUSHANA RAO	Yes	T.L. BhushanaRa
5	CH.VASUDEVA	400	de vara davia
6	CH.NAGA SATYA SAI	Yes	Ch waga satya say
7	CH.PARBHU KUMAR	Yes	ch-Prablau kunnar
8	CH.USHA RANI	Yes	ch ula b. ?
9	CH.V.LAKSHMAN	Yes	CH.V. LAKSHMAN
10	D.RAJESH	Yes	D. Parsh
11	D.SAILAJA		
12	G.D.S.SIRISHA	Xes	6 Sixisha
13	G.D.SATYA SRI	Yes	6.D. Satya So:
15	G.LEELA SOWJANYA	Yes	G.2.50wJanya.
16	G.V.V.S.D.PRAVEEN		
17	J.KUMAR RAJA		
18	J.SATISH		

	K.NAVYA	1	
19			
	K.SYAM KUMAR		
20			
1	K.SAI ANNAPURNA		
11		Ves	V. 60 Courter
1	K.SATHISH		- Antiarta antiarta
22		100	1.0 +
1	K.H.SUBRAHMANYAM		- Kati
23			
	K.VUAY		
24			
	K ANNADURNA DEVI		
35	MANUAL DIVI	1000	
13	V CDAVAAN	Ves	k. Annourn nev
	N.SKAVANI		
26			
	K.RAJJA LAKSHMI		1.0
27		Yes	* Rationas khmi
	K.SRIKANTH		
28		Yes	1 COTHANTH
	K.RAMYA SRI		- FISFIFAIST
29			
	K.VEERA BABU		
30			
	M.SUERSH KUMAR	2102	0.1
31		yes	M. Servish Cun
	M.ANJI BABU		1
32		yes	N / 30//
	M.TEJASWANI		n. r ing laber
33		Ves	M. Toia Surini
	M.ANUSHA		- Tege mark
34		V.	
	N.SWATHI	105	M. Anusha
35		Yoc	No. 1:
	P.S.K.REDDY		" sulati
36			
	P.DILEEP		
37		No	
-	P.N.D.BHAVANI	105	Deel
38		No	
		yes	P.N.D. Rouns

39	P.VIJAY KUMAR	R. Righterman	P. Si ypins
40	S.S.V.LAKSHMI	NGY	S.S.V. lakelona
41	SH.VAHIDA BIBY	yes	sk vahida biby.
42	S.DEEPIKA	Yes	S·Dee Pika
43	T.N.JEEVA RAO	Yes	J. FEORAD
44	T.N.N.S.KUMAR	Xes	T.N.V.S.Kumov
45	V.VERRA BABU		
46	V.S.S.V.BABU	Yes	V. Veestaley
47	V.SANATH KUMAR	bes	V. Sanathkomat
48	V.V.MANIKANTA	Yes	V.VA
49	Y.SWARNA	yes	y:swarnan

CLASS: II B.COM(G)

SUBJECT: GST

	BATCH YEAR:202	0-21	SEIVI:IV	
s.no	NAME OF THE STUDENT	WETHER VIEWED PEO'S,PO'S,PSO'S,CO'S OR NOT	SIGNATURE OF THE STUDENT	
1	B.MANJU	Yes	B. manyu.	
2	B.NANDINI			
3	B.KUMAR SWAMY			
4	B.L. BHUSHANA RAO	B. Yes	B.L. Bhushanakao	
-	CH.VASUDEVA		16 *	
5	CH.NAGA SATYA SAI	yes	Ch. Naga 6atra sal	
7	CH.PARBHU KUMAR	7185	ch. Prabhukumar	
8	CH.USHA RANI			
0	CH.V.LAKSHMAN	Yes	ch.vaga Lakshman	7
10	D.RAJESH			
10	D.SAILAJA			
12	G.D.S.SIRISHA	Yes	6.51813ha	
12	G.D.SATYA SRI	Yes	G.D. Satya 301	
13	G.LEELA SOWJANYA	Yes	G.L. SowJanya.	
15	G.V.V.S.D.PRAVEEN			
16	L KUMAR RAJA			
17	J.KOWAN 12 3	400	J. salish	
18	J.SATISH	05		

INAUYA				
20 K.SYAM KUMAR 20 K.SAI ANNAPURNA 21 K.SAI ANNAPURNA 22 K.SATHISH 22 K.SATHISH 22 K.SATHISH 23 K.SATHISH 24 Y.S.M. THICH 23 K.NJUAY 24 K.KANNAPURNA DEVI 25 K.ANNAPURNA DEVI 26 K.SRAVANI 26 K.RAJJA LAKSHMI 27 K.SRIKANTH 28 K.SRIKANTH 29 K.VEERA BABU 30 M.SURESH KUMAR 31 M.SURESH KUMAR 32 M.ANJI BABU 33 M.ANJI BABU 34 M.SURESH KUMAR 35 M.ANUSHA 36 P.S.K.REDDY 36 P.S.K.REDDY 36 P.N.D. BHAVANI 37 YCS 38 P.N.D. BHAVANI	19	K.NAVYA		
20 K.SAI ANNAPURNA VES X. Soit Annapurna 21 K.SATHISH Y. Q E. SATHIGH 22 K.SATHISH Y. Q E. SATHIGH 23 K.SATHISH Y. Q E. SATHIGH 24 K.H.SUBRAHMANYAM	15	K.SYAM KUMAR		
K.SAI ANNAPURNA YES J. Soit Annapure 21 K.SATHISH YES J. Soit Annapure 22 K.SATHISH YES K.SOITHICH 23 K.SATHISH YES K.SATHICH 23 K.NUBRAHMANYAM	20			
K.SATHISH Yel C · SATHICH 22 K.H.SUBRAHMANYAM C 23 K.VUAY Z 24 Yels K.Annaporro Devi 25 K.Annaporro Devi Yels 26 K.SRAVANI Yels 27 K.RAUA LAKSHMI Yels 28 K.RAUA LAKSHMI Yels 29 K.SRIKANTH Z 29 K.VEERA BABU Z 30 M.SUERSH KUMAR Yels 31 M.ANUI BABU Z 32 M.ANUSHA Yels 33 M.ANUSHA Yels 34 N.SWATHI Zels 35 P.S.K.REDDY Zels 36 P.DILEEP Zels 37 P.N.D.BHAVANI Yels 38 P.N.D.BHAVANI Yels	21	K.SAI ANNAPURNA	ves	Jr. Sai Annapuma
K.H.SUBRAHMANYAM	22	K.SATHISH	Yes	C SATHICH
K.VIJAY K.ANNAPURNA DEVI YC 5 K.Annapurno Devi 25 K.SRAVANI YC 5 K.Annapurno Devi 26 K.SRAVANI Ye 3 K.Annapurno Devi 26 K.SRAVANI Ye 3 K.Annapurno Devi 27 K.SRIKANTH K.RAJJA LAKSHMI Ye 3 K.Pafja Cakshmi 28 K.SRIKANTH K.SRIKANTH K.RAMYA SRI K.VEERA BABU K.VEERA BABU 30 M.SUERSH KUMAR Ye S M.Suresh buraz M.Suresh buraz 31 M.ANJI BABU M.Suresh buraz M.Suresh buraz 33 M.ANUSHA Ye S M.Anusha 34 N.SWATHI M.Anusha M.Anusha 35 P.S.K.REDDY M.Anusha M.Anusha 36 P.DILEEP M.Anusha M.Anusha 37 P.N.D.BHAVANI YC S P.N.D.Bhavani	23	K.H.SUBRAHMANYAM		
K.ANNAPURNA DEVI YCS k.Annapurno Devi 25 K.SRAVANI K.SRAVANI 26 K.SRAVANI YeS 27 K.RAJJA LAKSHMI YeS 27 K.SRIKANTH K.Pajja (akshmi) 28 K.SRIKANTH K.RAMYA SRI 29 K.VEERA BABU M.SUERSH KUMAR 30 M.SUERSH KUMAR YeS 31 M.ANJI BABU M.SUPS'h DUKDZ 32 M.TEJASWANI YCS 33 M.ANUSHA Yes 34 N.SWATHI M.ANUSHA 35 P.S.K.REDDY M.ANUSHA 36 P.DILEEP J. 37 P.N.D.BHAVANI YCS	24	K.VIJAY		
K.SRAVANI Yes K.RAJJA LAKSHMI Yes K.RAJJA LAKSHMI Yes K.SRIKANTH K.SRIKANTH K.RAMYA SRI K.RAMYA SRI M.SUERSH KUMAR YeS M.ANJI BABU M.SUYSh DUNOZ M.ANJI BABU M.SUYSh DUNOZ M.ANUSHA Yes M.ANUSHA Yes N.SWATHI Yes N.SWATHI Yes P.S.K.REDDY Image: Standard Stan	25	K.ANNAPURNA DEVI	yes	k. Annaporro Devi
K.RAJJA LAKSHMI Yes K.RAJJa LAKSHMI Yes K.RAJJa LAKSHMI Yes K.SRIKANTH K.SRIKANTH K.SRIKANTH K.KRAMYA SRI K.KRAMYA SRI K.VEERA BABU K.VEERA KIMAR K.VEERA KIMAR K.VEERA K.VEERA KIMAR K.KAMYA KIMAR K.KAMYA K	26	K.SRAVANI		
K.SRIKANTH K.SRIKANTH K.SRIKANTH K.RAMYA SRI S K.VEERA BABU S M.SUERSH KUMAR M.ANJI BABU S M.ANJI BABU S M.ANJI BABU S M.ANJI BABU S M.ANJI BABU S M.ANJI BABU S M.ANJI BABU S M.ANUSHA N.SWATHI S P.S.K.REDDY S P.N.D.BHAVANI S P.N.D.BHAVANI S P.N.D.BHAVANI S M.ANJI S M.ANJI	20	K.RAJJA LAKSHMI	Yes	K. Rajja lakshn
K.RAMYA SRIK.RAMYA SRI29K.VEERA BABU30M.SUERSH KUMAR31M.SUERSH KUMAR31YES32M.ANJI BABU32M.TEJASWANI33YESM.ANUSHAYES34N.SWATHI35P.S.K.REDDY36P.DILEEP37P.N.D.BHAVANI28YES29P.N.D.BHAVANI	28	K.SRIKANTH		~5
No.K.VEERA BABUNo.30M.SUERSH KUMARYeSM.SUPPS h. Durady31M.ANJI BABUM.SUPPS h. Durady32M.TEJASWANIYCSM.TEJOSUMINS33M.ANUSHAYesM.Anusha34YesM.Anusha35P.S.K.REDDYSuperstructure36P.DILEEPSuperstructure37P.N.D.BHAVANIYCSP.N.D. Bravanis	29	K.RAMYA SRI		
M.SUERSH KUMAR YeS M.Suresh burar M.ANJI BABU M.ANJI BABU M.TEJASWANI YeS M.TeJashini M.ANUSHA Yes M.Anusha N.SWATHI SF P.S.K.REDDY P.DILEEP P.N.D.BHAVANI YES P.N.D.Bravani	30	K.VEERA BABU		
M.ANJI BABU M.ANJI BABU M.TEJASWANI M.TEJASWANI M.ANUSHA M.AN	31	M.SUERSH KUMAR	yes	M. Suresh Duradz
M.TEJASWANI YCS M.TEJOSUMI M.ANUSHA YCS M.TEJOSUMI M.ANUSHA Yes M.Anusha N.SWATHI S P.S.K.REDDY P.DILEEP P.DILEEP P.N.D.BHAVANI YCS P.N.D. Shavani	32	M.ANJI BABU		
M.ANUSHA M.ANUSHA M.ANUSHA M.Anusha M.Anusha M.Anusha M.Anusha M.Anusha M.Anusha M.Anusha M.Anusha M.Anusha M.Anusha M.Anusha M.Anusha M.Anusha M.Anusha M.Anusha M.Anusha	32	M.TEJASWANI	YCS	m. Tejasuani
N.SWATHI 35 P.S.K.REDDY 36 P.DILEEP 37 P.N.D.BHAVANI YCS P.N.D.Bhavanů	34	M.ANUSHA	Yes	M. Anusha
P.S.K.REDDY 36 P.DILEEP 37 P.N.D.BHAVANI YCS P.N.D. Bhavanů	35	N.SWATHI		
P.DILEEP 37 P.N.D.BHAVANI YCS P.N.D.Bhavani	36	P.S.K.REDDY		
P.N.D. BHAVANI YES P.N.D. Bhavani	27	P.DILEEP		
	3/	P.N.D.BHAVANI	yes	P.N.D. Bharban

20	P.VIJAY KUMAR	YES	P. vily Enmal
40	S.S.V.LAKSHMI	Yes	S. v. latghmi
41	SH.VAHIDA BIBY	tes	Skvahida biby.
42	S.DEEPIKA	Yes	S. Decpile a.
43	T.N.JEEVA/RAO	yes	T. p. Jeevan Rac
44	T.N.N.S.KUMAR	Yes	T.N.V. Sothod kuno
45	V.VERRA BABU		
46	V.S.S.V.BABU	YES	v.s.s.verababu
47	V.SANATH KUMAR	. YP3.	U. samath. Come
48	V.V.MANIKANTA	yes	Visit
49	Y.SWARNA	yes	J: Swasnaw.

	GOVERNMENT DEGI	REE COLLEGE, RAVU	LAPALEM		
DEPARTMENT OF COMMERCE					
	PEO'S	,PO'S,PSO'S,CO'S			
CLAS	SS: II B.COM(CA)	SUBJECT: INCO	OME TAX		
	BATCH YEAR:202	0-21	SEM:4		
S.NO	NAME OF THE STUDENT	WETHER VIEWED PEO'S,PO'S,PSO'S,CO'S OR NOT	SIGNATURE OF THE STUDENT		
1	A.SUNNY BABU	Yes	A. Bung bout		
2	A.DINESH	Yes	A. Dinala		
3	B.YESTHERANI	yes	B. Yesthen Rani		
4	D.GUNA SHEKHAR	46 >	D. Grunes she khan		
5	G.PREETHI VINEETHA	Yes	4. Preethi vinithe		
6	G.VENKATESH	yes	Cr. Varbutty L		
7	J.JAGADESH KUMAR	JES	J. Jergasillan		
8	K.PRASANTHI				
9	K.SUMASRI		K. sumasni		
10	K.SADA	Yes	K. Sala		
11	M.SATISH KUMAR	103	M-Satish Kenn		
12	M.LAXMANA RAO	YES	m-Laxmanuao		
13	N.PRASANTHI	Yes	N. prasanthe		
15	N.GOWRI DURGA	Yes	1 power any		
14	N.REKHA				
15			1 1		
16	N.SRUNU BABU	· Yes	N. Srinu Babu		
47	O.PRAT	yes	O. Pratimia		
17	P.MANOJ KUMAR	Yes	P. mano kuno		

19	P.VEERA GANESH	yes	P. VEERAGANES 1+
20	P.ANANTHA BHASKAR	yes	P.Anah Zha Bhaskar
21	P.NIHARIKA	Yes	P. Nihavika
22	P.RAKESH		
23	R.VENKATA SURESH		
24	R.SURESH	Yes	R.Surech
25	S.SNEHA	yes	Sisneha
26	T.RAHUL	40	7. Porlul
27	U.RAVI RAJU	409	U. Rawikersu
28	U.SUDHA	Yes	U. Sudha
29	V.LOVA RAJU	yes	V. Lana Rija

A CALL NAME AND A CALL OF A CALL OF
CLASS: II B.COM(G)

SUBJECT: INCOME TAX

		BATCH YEAR:202	0-21	SEIVIIIV	1
S	5.NO	NAME OF THE STUDENT	WETHER VIEWED PEO'S,PO'S,PSO'S,CO'S OR NOT	SIGNATURE OF THE STUDENT	
	1	B.MANJU	Yes	B. mayie	
	2	B.NANDINI	,		111
F	3	B.KUMAR SWAMY			1
t	4	B.L. BHUSHANA RAO	Yes	B.L. ZhushamaRao	
	-	CH.VASUDEVA	1/9	Ch. valudeva	
	5	CH.NAGA SATYA SAI	yes	d. naga satya sai	
	7	CH.PARBHU KUMAR	Yes	ch. Prabhulcumay	
	8	CH.USHA RANI			
	9	CH.V.LAKSHMAN	Yes	ch.vcc9a La	akshman
	10	D.RAJESH	428	D. Gabresh	
	11	D.SAILAJA			1
	1	G.D.S.SIRISHA	Yes	65irisha	
	1	G.D.SATYA SRI	Yes	Gi. D. Satya Soi	8
		G.LEELA SOWJANYA	Yes	G.2. SOWJanya.	d) 1
		G.V.V.S.D.PRAVEEN			4
	-	J.KUMAR RAJA			-
		J.SATISH	Yes	J. salish	
		18			

10	K.N	AVYA		
19	K.S	SYAM KUMAR		and the second
20				
21	К.	SAI ANNAPURNA	Je Zai Annaflan	K. Sal Annapwing.
22	К.	SATHISH	Nes	KIIHU C.S.DTHIL
23	К.	H.SUBRAHMANYAM		
24	к	.VIJAY		1
25	к	ANNAPURNA DEVI	Yes	k. Annapurna Devi
26	K	(.SRAVANI		
27	, }	(.RAJJA LAKSHMI	Yes	R. Ragyalakohmi
28	B	K.SRIKANTH		
29	9	K.RAMYA SRI		
3	0	K.VEERA BABU		
3	1	M.SUERSH KUMAR	Yes	M. Swiesh Dunoz.
3	32	M.ANJI BABU		
	33	M.TEJASWANI	Yes	m. Tejaswani
	34	M.ANUSHA	Yes	M. Anusha
	35	N.SWATHI		
	36	P.S.K.REDDY		
	27	P.DILEEP		
	3/	P.N.D.BHAVANI	YOS	P.N.D. Bhowons

.

20	P.VIJAY KUMAR	YES	P. v8 Say Euma
33	S.S.V.LAKSHMI		
40			
41	SH.VAHIDA BIBY	Yes	Skvahida biby.
42	S.DEEPIKA		0
43	T.N.JEEVA RAO	Yes	T. Jeeuan RO
44	T.N.N.S.KUMAR	Yes	T.N.V. Santhah Kumar
45	V.VERRA BABU		
46	V.S.S.V.BABU	YES	V.S.S. Veerababu
47	V.SANATH KUMAR		
48	V.V.MANIKANTA	yes	Vitat
49	Y.SWARNA	yes	Y'swasnai

CLASS: III B.COM(G)

SUBJECT: COST ACCOUNTING

	BAICH YEAR:20	19-20	SEM:5
S.NC	NAME OF THE STUDENT	WETHER VIEWED PEO'S,PO'S,PSO'S,CO'S OR NOT	SIGNATURE OF THE STUDENT
1	B.VIKIRANA	Neg	Building.
2	B.DURGA PRASAD	yes	B Wing G Prasad
3	B.SAMITHA	Xeg	ROAL
4	B.V.RENUKA VARAMA	Yes	B Visaya Inul
5	CH. SURESH	Yes	Ch. Curech
6	D.CHANDRA SEKHAR	Yes	Delandroppin
7	D.N.VENKATA SAI	yes	D'CHUNCHATE HON.
8	G.SURESH	yes	Gr. Sunexh
9	G.DHANUSH	yes	G. Dhan el
10	G.ESWAR	res	CI.ESCHAR
11	K.VINAY	Yes	K. vinay
12	K.BALA LAKSHMI	yes	K. Balalakshme
14	K.VEERA BABU	yes	K. Veesababu
15	K.KALYAN SRINIVAS	yes	& Lapanaline
16	K.SATISHBABU	४८ऽ	k. satish Baby
17	K.NAGA SATISH	ycs	k. Naga Satish

			a particular and the second se
18	N.DURGA PRASAD	Yes	N. Purga Prasas.
19	N.JAYARAJU	Xes	N. JouyaRaja
20	N.SRINIVAS	Yes	N. Sainuvas
21	N.KISHOR BABU	Nes	Nikishox Later
22	N.RAJ KUMAR	Yes.	N. JZoy Kun
23	N.NAGA RAMESH	yes	N. Nogo Ramest
24	N.RAMANAMURTHY	iges	p. tomana mostly
25	P.SUDHA RANI	Yes	P.Sicharas.
26	P.SURYA KIRAN	yes	P.Suryer Kingen
27	P.ARJUN VARMA	yes,	P. Avin Voma
28	S.N.K. LAKSMI	yes	S. N. Je Larshi
29	Y. SANGEETHA	Yes	Y-savgether.
30	Y. RAJINI	yes	Y.Ra Jami

CLASS: III B.COM(G)

SUBJECT: CENTRAL BANKING

BATCH YEAR:2019-2		9-20	SEM:5
S.NO	NAME OF THE STUDENT	WETHER VIEWED PEO'S,PO'S,PSO'S,CO'S OR NOT	SIGNATURE OF THE STUDENT
1	B.VIKIRANA	Yey	Builain
2	B.DURGA PRASAD	yes	B. Dunger Progod
3	B.SAMITHA	Xes	B. Samella
4	B.V.RENUKA VARAMA	Ve s	B. Visija Renuta
5	CH. SURESH	Yes	Ch. Syvesh
6	D.CHANDRA SEKHAR	Yes	D. Chandrasekhar
7	D.N.VENKATA SAI	yes	D.N.V. Sai
8	G.SURESH	yes	G. Swresh
9	G.DHANUSH	yes	G. Dhanush
10	G.ESWAR	·les	G. ESLON
11	K.VINAY	Yes	le. vinay.
12	K.BALA LAKSHMI	Yes	K. Bala lakshmi
14	K.VEERA BABU	Yes	K loxababu
15	K.KALYAN SRINIVAS	yes	f.kalyanalite
16	K.SATISHBABU	jes	k. Satesh Babu
17	K.NAGA SATISH	yes	K. Naga Satish

		Yes	p. Durga Prasad.
18	N.DUKGA PKASAD		15. 0.
19	N.JAYARAJU	Yes	N. Jayersajı
20	N.SRINIVAS	Yes	N. Salnuvaz
21	N.KISHOR BABU	yas	N. Kidrore bab.
22	N.RAJ KUMAR	Yas	N. Roj Koma
23	N.NAGA RAMESH	yes	N. Naga Rowesh
24	N.RAMANAMURTHY	Jes	N. tanona mostly
25	P.SUDHA RANI	Yes	P-Sudher Ray
26	P.SURYA KIRAN	yes	P.Surya kiran
27	P.ARJUN VARMA	Yeş	P. Artin looma
28	S.N.K. LAKSMI	yes	S. N. Je Lakshi
29	Y. SANGEETHA	yes	Y. Sangoother.
30	Y. RAJINI	yes	Y. RaJani

CL	ASS: III B.COM(G) BATCH YEAR:20	19-20	SUBJECT: GST SEM:5
S.NC	D NAME OF THE STUDENT	WETHER VIEWED PEO'S,PO'S,PSO'S,CO'S OR NOT	S SIGNATURE OF THE STUDENT
1	B.VIKIRANA	849 -	Building
2	B.DURGA PRASAD	Xes	Ro Ramillio B. Unger
3	B.SAMITHA	yes	B. Cametha
4	B.V.RENUKA VARAMA	Yes	B. Penuka
5	CH. SURESH	Yes	Ch.suverh.
6	D.CHANDRA SEKHAR	Yes	D Chanda Selstar.
7	D.N.VENKATA SAI	yes	A.N.V. Sai
8	G.SURESH	yes	Gr. Sursh
9	G.DHANUSH	yes	G. Donnih
10	G.ESWAR	·les	Gr. Eshar
11	K.VINAY	yes	k. umay
12	K.BALA LAKSHMI	Nes	K. Balalatshni
14	K.VEERA BABU	yes	K.Vecsobada
15	K.KALYAN SRINIVAS	yes	2 ka palitte
6	K.SATISHBABU	Y68	14. SATISH RASH
7	K.NAGA SATISH	y cs	k. Nogasatish

18	N.DURGA PRASAD	Yes	N. puzzaland.
10	N.JAYARAJU	Yes	N. Jarge Brie
20	N.SRINIVAS	Yes	N. Serinwas
21	N.KISHOR BABU	Ve1	NIKishore baba
22	N.RAJ KUMAR	Yes	N. Roy Kun
23	N.NAGA RAMESH	Yes	N. Naga Ramesh
24	N.RAMANAMURTHY	yes	N. purcha mostly
25	P.SUDHA RANI	yes	P. Sudha Roul
26	P.SURYA KIRAN	Yes.	P.S. Eiscine
27	P.ARJUN VARMA	YU	P Artu Ven
28	S.N.K. LAKSMI	yes	S.N.K.lakshi
29	Y. SANGEETHA	Yes	Y-sangeether.
30	Y. RAJINI	Yes	Y-RaJan 1

CLASS: III B.COM(G)

SUBJECT:B.L.

	BATCH YEAR:201	9-20	SEM:5
S.NO	NAME OF THE STUDENT	WETHER VIEWED PEO'S,PO'S,PSO'S,CO'S OR NOT	SIGNATURE OF THE STUDENT
1	B.VIKIRANA	Yes	B-wiking.
2	B.DURGA PRASAD	Yes	B. Dinge Prasal
3	B.SAMITHA	Yep	DO MI
4	B.V.RENUKA VARAMA	Yec	B Dowling
5	CH. SURESH	Ves	Ch. Suveria
6	D.CHANDRA SEKHAR	YPS	Dolaylaght
7	D.N.VENKATA SAI	yes.	D. Chanava Serion
8	G.SURESH	yer	SAIV. Sur
9	G.DHANUSH	415	5. Surun
10	G.ESWAR	iles	G. ESLand
11	K.VINAY	Yes	k. vi nay
12	K.BALA LAKSHMI	Ves	K Rola lakel e
14	K.VEERA BABU	Ves	Kibacahalli
15	K.KALYAN SRINIVAS	425	l. l. water
16	K.SATISHBABU	YCS	L. Citich Dahu
17	K.NAGA SATISH	- yes	K. Naga Satish
18	N.DURGA PRASAD	Yes	N. Dusia proces
19	N.JAYARAJU	Yes	of Tomora?
20	N.SRINIVAS	Yes	R. Origenman
21	N.KISHOR BABU	Xes	N. Lithore beck

22	N.RAJ KUMAR	Yes	Nº Roj Kung
23	N.NAGA RAMESH	yes	N. Noga Romesk
24	N.RAMANAMURTHY	jes	N. tomana Histoly
25	P.SUDHA RANI	Yes	P. Golha Do
26	P.SURYA KIRAN	Yes	PC. The Line
27	P.ARJUN VARMA	Yec	PARKISCH
28	S.N.K. LAKSMI	-745	S. D. K. Land
29	Y. SANGEETHA	Yes	Y. Salgerto.
30	Y. RAJINI	yes	Y. RaJan;

	BATCH YEAR:2019	-20	ECT: B.L SEM:5
S.NO	NAME OF THE STUDENT	WETHER VIEWED PEO'S,PO'S,PSO'S,CO'S OR NOT	SIGNATURE OF THE STUDENT
1	AKULA HEMA SUNDAR	Voa	1 11 1 1
2	BADDA LAVANYA	yes	A. Huns Sulper
3	DUNABOINA SUDHA	yes	B. Lavanya
4	GANGUMALLA MAHALAKSHMI	yes	D. Subha
5	KOTICHUKKALA NAGALAKSHMI	¥.	G. Maha falcshait
6	MANGAM SUJATHA	- 19	K. Nogalaust
7	MEDAPATI SRIKRISHNAVENI	905	msubtha
8	NARIPIREDDY NAGALAKSHA	yes	M. Stikri Shmaltin
9	PILLI SATISH KUMAR	Yes	Nenland
10	SANABOINA VANI SINDHU	Yey	D.SV.
11	SHEIK KHADABVALLI BABA	Yes	Sippieedly
12	TEKI MANIKANTA KALVAN	Yes	ch hl ll will
13	VASAMSETTI VEERA MANIKANTA	Per	I remitent talyou

CLASS: III B.COM(CA)

SUBJECT: COST ACCOUNTING

	BATCH YEAR:201	9-20 SEM:5	
S.NC	NAME OF THE STUDENT	WETHER VIEWED PEO'S,PO'S,PSO'S,CO'S OR NOT	SIGNATURE OF THE STUDENT
1	AKULA HEMA SUNDAR	Vec	1 01 01
2	BADDA LAVANYA	465	M. llens Julog.
3	DUNABOINA SUDHA	yes	B. Lovanja
4	GANGUMALLA MAHALAKSHMI	yes	D. andra
5	KOTICHUKKALA NAGALAKSHMI	Yee	L. I A I R
6	MANGAM SUJATHA	YPG	K. Nagalakstmy
7	MEDAPATI SRIKRISHNAVENI	440	msustha
8	NARIPIREDDY NAGALAKSHMI		M.Srikrishnalm?
9	PILLI SATISH KUMAR	NOL	Nenby
10	SANABOINA VANI SINDHU	YPC	P.Shur
11	SHEIK KHADARVALLI BABA		3. Vanisindhi
12	TEKI MANIKANTA KALYAN	Yes	Skikhadhar valibbo
.3	VASAMSETTI VEERA MANIKANTA	Vel 1	I. Marie part paly

CLASS: III B.COM(CA) BATCH YEAR:2019-20

SUBJECT: BTP

-	DATCH YEAR:201	9-20	SEM:5
S.NO	NAME OF THE STUDENT	WETHER VIEWED PEO'S,PO'S,PSO'S,CO'S OR NOT	SIGNATURE OF THE STUDENT
1	AKULA HEMA SUNDAR	. Yes	di 00 auto
2	BADDA LAVANYA	(10)	P Lavanya
3	DUNABOINA SUDHA	10.5	DAIL
4	GANGUMALLA MAHALAKSHMI	Yes	G. naha latshing
5	KOTICHUKKALA NAGALAKSHMI	Neo	K D bas l- uch "
6	MANGAM SUJATHA	yes	msimile
7	MEDAPATI SRIKRISHNAVENI	yes	N. Wikrillmaueni
8	NARIPIREDDY NAGALAKSHMI	Yes	NiNag
9	PILLI SATISH KUMAR	Vel	DSIG
10	SANABOINA VANI SINDHU	Yes	S. VANE Gindbly
11	SHEIK KHADARVALLI BABA	Mes	Sk. the dhay will boh
12	TEKI MANIKANTA KALYAN	Yer	T Marstauckali
	VASAMSETTI VEERA	/ 20	in a minute a yau
13	MANIKANTA	Yer	Viterna marikanta

CLASS: III B.COM(G)

SUBJECT:MANAGEMENT ACCOUNTING

BATCH YEAR:2019-2		9-20	SEM:6
S.NO	NAME OF THE STUDENT	WETHER VIEWED PEO'S,PO'S,PSO'S,CO'S OR NOT	SIGNATURE OF THE STUDENT
1	B.VIKIRANA	Yes	B wikin.
2	B.DURGA PRASAD	yes	B Durga Prasad
3	B.SAMITHA	Yes	3. Samelha
4	B.V.RENUKA VARAMA	Yes	B. Winda Reverse
5	CH. SURESH	Yes	ch. suvesh
6	D.CHANDRA SEKHAR	Yes	D. Chandra Sokbor.
7	D.N.VENKATA SAI	yes	D.N.V. Sei
8	G.SURESH	445	6. Suresh
9	G.DHANUSH	ves	G. Danush
10	G.ESWAR	-les	G. Estar
11	K.VINAY	Yes	6. vînay.
12	K.BALA LAKSHMI	Ves	K. Bala lakshmi
14	K.VEERA BABU	yes	K.Verzababy.
15	K.KALYAN SRINIVAS	yes	Je. La toanting
16	K.SATISHBABU	yes	K. SalishBuby
17	K.NAGA SATISH	Yes	K. Noga Satish
18	N.DURGA PRASAD	Yes	N. Durga Plagad.
19	N.JAYARAJU	725	N. JayaRaju
20	N.SRINIVAS	Yes	N. Sorenuas
21	N.KISHOR BABU	Xes	N-kirrose babu

1			
22	N.RAJ KUMAR	Yes	N. Roj Kum
23	N.NAGA RAMESH	yes	N. 2099 Romoth
24	N.RAMANAMURTHY	yes	Noton monthly
25	P.SUDHA RANI	Yes	P. Sudha Da.e
26	P.SURYA KIRAN	yes	P.Surie Line
27	P.ARJUN VARMA	Yes	P. Artin Noma
28	S.N.K. LAKSMI	-yes	S.N. & Jarshi
29	Y. SANGEETHA	Yes	Y-sangrether.
30	Y. RAJINI	yes	y. Rajanj

CLASS: III B.COM(G)

SUBJECT: F.S

	BATCH YEAR:201	9-20	SEM:6	
S.NO	NAME OF THE STUDENT	WETHER VIEWED PEO'S,PO'S,PSO'S,CO'S OR NOT	SIGNATURE OF THE STUDENT	
1	B.VIKIRANA	yes	Building	
2	B.DURGA PRASAD	Yes	BRANK	bunga Rasa
3	B.SAMITHA	yes	B. Euntho	
4	B.V.RENUKA VARAMA	Yes	B. Renyka	
5	CH. SURESH	Yes	Clisavest	
6	D.CHANDRA SEKHAR	Yes	D. Claudiase hor.	
7	D.N.VENKATA SAI	YES	D N. Lusai	
8	G.SURESH	yes	Gr. Switch	
9	G.DHANUSH	yes	G. Danuch	
10	G.ESWAR	Yes	G.ESWad	
11	, K.VINAY	Yes	K. Vinacy	
۲ 12	K.BALA LAKSHMI	·yes	k. Bala lakshmi	
14	K.VEERA BABU	yes	13. Veccababa	
15	K.KALYAN SRINIVAS	yes	J. La para line	
16	K.SATISHBABU	YES	K. SATISH BABU	
17	K.NAGA SATISH	Yes	K-Naga Satish	

N.DURGA PRASAD	Yes	N-Durga Prata
N.JAYARAJU	Yel	
N.SRINIVAS	Vas	N. Janje Krij
N.KISHOR BABLI	705	N. Stinuvas
N.RAJ KUMAR	<u>yps</u>	withishoe beter
N.NAGA RAMESH	Yes	N. Kay Kung
N.RAMANAMURTHY	ypc .	N. Noga Koweg
P.SUDHA RANI	You	D.S. 11 0
P.SURYA KIRAN	Yes	Da ha
P.ARJUN VARMA	yes	P Arty Vor
S.N.K. LAKSMI	yes	Sur Land
Y. SANGEETHA	Yes	V. Sabagathan.
Y. RAJINI	Yes	V.RaJan;
	N.DURGA PRASAD N.JAYARAJU N.SRINIVAS N.SRINIVAS N.KISHOR BABU N.RAJ KUMAR N.RAJ KUMAR N.RAGA RAMESH N.RAMANAMURTHY P.SUDHA RANI P.SUDHA RANI P.SURYA KIRAN P.ARJUN VARMA S.N.K. LAKSMI Y. SANGEETHA Y. RAJINI	N.DURGA PRASADYesN.JAYARAJUYesN.SRINIVASYesN.SRINIVASYesN.KISHOR BABUYesN.RAJ KUMARYesN.RAJ KUMARYesN.RAGA RAMESHYesN.RAMANAMURTHYYesP.SUDHA RANIYesP.SUDHA RANIYesP.SURYA KIRANYesS.N.K. LAKSMIYesY. SANGEETHAYesY. RAJINIYes

CLASS: III B.COM(G)

SUBJECT: AUDITING

	BATCH YEAR:201	9-20	SEM:6	-
S.NO	NAME OF THE STUDENT	WETHER VIEWED PEO'S,PO'S,PSO'S,CO'S OR NOT	SIGNATURE OF THE STUDENT	
1	B.VIKIRANA	yerg	Buiking	-
2	B.DURGA PRASAD	Yes	Banthas	Banga Pros
3	B.SAMITHA	jes	B. Pametha	
4	B.V.RENUKA VARAMA	yes	B. Renuka	
5	CH. SURESH	Yes	Ch. Suvesh.	•
6	D.CHANDRA SEKHAR	Yes	DCkauda & Um	
7	D.N.VENKATA SAI	yes	D N.V. Cat	
8	G.SURESH	yes	G. Supph	
9	G.DHANUSH	yes	D. Danush	
10	G.ESWAR	Jes	G. Esuad	
11	K.VINAY	485	K. Ulhay	
12	K.BALA LAKSHMI	Yes	K. Bala lakshmi	
14	K.VEERA BABU	Yes	K.Vectabahu	
15	K.KALYAN SRINIVAS	yes	2 2 Jan Luco	
16	K.SATISHBABU	yes	H. SATISH BARI	
17	K.NAGA SATISH	yes	K.Naga Satish	
18	N.DURGA PRASAD	Yes	p. purde fracas.	
19	N.JAYARAJU	Yes	N. JoyneRic	
20	N.SRINIVAS	Yes	N. Solonway	
_21	N.KISHOR BABU	Xes	which balas	

22	K.SURESH		
23	M.NAVEEN		
24	N.RAVI RAJU (T.C)		
25	P.JOHN MOSHES		
26	P.SWAROOP KUMAR		
27	P.Y.S. SURYA KUMAR	yes	P. Y.S.S. Kumon
28	R.SANDEEP KUMAR		
29	R.SYAM PALU		
30	S.ESTHER RANI		
31	S.MANI RECHAL		
32	T.SWATHI RAMYA		
33	V.DEVI	Yes	V. Ear
34	Y.SUBHASH	yes	1 Ouprush.

CLASS: III B.COM(G) BATCH YEAR:2019-20

SUBJECT: TALLY

1000		17-20	SEM:6
S.NO	NAME OF THE STUDENT	WETHER VIEWED PEO'S,PO'S,PSO'S,CO'S OR NOT	SIGNATURE OF THE STUDENT
1	B.VIKIRANA	Yes.	Byikimon
2	B.DURGA PRASAD	yes	R. Durge Praise
3	B.SAMITHA	Vez	B.Q. and
4	B.V.RENUKA VARAMA	Yes	R Phylip
5	CH. SURESH	Yes	Ch Suvert
6	D.CHANDRA SEKHAR	Yes	Deboudasoll.
7	D.N.VENKATA SAI	YES	DNU C:
8	G.SURESH	Yes	C Cinad
9	G.DHANUSH	Mac	a. Swregh
	G.ESWAR	005	G. Dhanush
10	K.VINAY	-105	G. Eshar
11		Yes	k without
12	K.BALA LAKSHMI	Ves	k Del Line
14	K.VEERA BABU	Ves	K. Bala lakshni
15	K.KALYAN SRINIVAS	NOG	A. Kesabably
16	K.SATISHBABU	401	K. To yanding
17	K.NAGA SATISH	<i>U</i> , <i>o</i>	F.SaliskBaby
18	N.DURGA PRASAD	Yes	K. Naga Satish
19	N.JAYARAJU	Vel	p- hoga pragas.
20	N.SRINIVAS	Vos	n! Jerge Raj
1	N.KISHOR BABU	Ner	1) Sinnvaj

22	N.RAJ KUMAR	Yet.	NDák
23	N.NAGA RAMESH	Yes	
24	N.RAMANAMURTHY	yos	power Romesh
25	P.SUDHA RANI	Yes	D. Farmanosthy
26	P.SURYA KIRAN	yes	PS I Dans
27	P.ARJUN VARMA	Yes.	P. Anten Vomen
28	S.N.K. LAKSMI	Jes	South land
29	Y. SANGEETHA	Yes	Y. Sangeether.
30	Y. RAJINI	yes	Y.RaJani

- Townson

CLASS: III B.COM(CA)

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SUBJECT: AUDITING

BATCH YEAR:2019		-20 SEM:6	
S.NO	NAME OF THE STUDENT	WETHER VIEWED PEO'S,PO'S,PSO'S,CO'S OR NOT	SIGNATURE OF THE STUDENT
1	AKULA HEMA SUNDAR	N	
2	BADDA LAVANYA	Ye.s	An luna Suld
3	DUNABOINA SUDHA	Yes	B. Lavanya
4	GANGUMALLA MAHALAKSHMI	Yes	D. Sudha
5	KOTICHUKKALA NAGALAKSHMI		chimana tarsmin
6	MANGAM SUJATHA		Kalepplakemi
7	MEDAPATI SRIKRISHNAVENI	705	msulatha
8	NARIPIREDDY NAGALAKSHMI	465	M. Svikrighnaveni
9	PILLI SATISH KUMAR	- IQ	Ninlag
10	SANABOINA VANI SINDHU	Tes LIDG	P.Shie
11	SHEIK KHADARVALLI BABA	965	5 Vanisindhu
12	TEKI MANIKANTA KALYAN	Yes (Skichodhar valibobg
13	VASAMSETTI VEERA MANIKANTA	Yes	1. Monitonta Kalyon

CLASS: III B.COM(CA)

SUBJECT: GST WITH TALLY

	BATCH YEAR:201	9-20	SEM:6
S.NO	NAME OF THE STUDENT	WETHER VIEWED PEO'S,PO'S,PSO'S,CO'S OR NOT	SIGNATURE OF THE STUDENT
1	AKULA HEMA SUNDAR	Ves	An Iling & La
2	BADDA LAVANYA	405	P. Lasting
3	DUNABOINA SUDHA	485	D. Aldha
4	GANGUMALLA MAHALAKSHMI	Yes	G. nata latim
5	KOTICHUKKALA NAGALAKSHMI	4-4	K. Nagalaishi
6	MANGAM SUJATHA	1400	maratha
7	MEDAPATI SRIKRISHNAVENI	YES	M. sxikristmaveni
8	NARIPIREDDY NAGALAKSHMI	103	Nenhan
9	PILLI SATISH KUMAR	Yes	P.Sker
10	SANABOINA VANI SINDHU	485	Strigedu
11	SHEIK KHADARVALLI BABA	Yes	Sk. Khadharvallikaha
12	TEKI MANIKANTA KALYAN	yes	T. Marshaud to be
.3	VASAMSETTI VEERA MANIKANTA	Ker	V. A. Don her where h

1

CLASS: III B.COM(CA)

SUBJECT: MANAGEMENT ACCOUNTING

No. of the Distance of the	BATCH YEAR:2019	9-20	SEM:6
S.NO	NAME OF THE STUDENT	WETHER VIEWED PEO'S,PO'S,PSO'S,CO'S OR NOT	SIGNATURE OF THE STUDENT
1	AKULA HEMA SUNDAR	Vac	1 11 0 10
2	BADDA LAVANYA	100	The Stina Julasti
3	DUNABOINA SUDHA	106	D hull
4	GANGUMALLA MAHALAKSHMI	yes	G. maha latshung
5	KOTICHUKKALA NAGALAKSHMI	1/02	1 about 0
6	MANGAM SUJATHA	YDS	E-orgeourshint
7	MEDAPATI SRIKRISHNAVENI	Yes	M. SXKS (change) and
8	NARIPIREDDY NAGALAKSHMI	Yes	11 Sinaismilli Oni
9	PILLI SATISH KUMAR	783	DEV
10	SANABOINA VANI SINDHU	409	Sha godhi
11	SHEIK KHADARVALLI BABA	Yon	
12	TEKI MANIKANTA KALYAN	Nat	standard islubility
13	VASAMSETTI VEERA MANIKANTA	Yey	1. Travia manifest

REPORT ON DETAILS OF PSO'S,&CO'S FOR EFFECTIVE TEACHING LEARNING PROCESS



Organized by:

DEPARTMENT OF TELUGU GOVERNMENT DEGREE COLLEGE RAULAPALEM, Dr.B.R. AMBEDKER KONASEEMA, Dt.



TELUGU PEO'S, PSO'S, CO'S SEM I

ప్రోగ్రాము స్పెసిఫిక్ అవుట్ కంస్	 1.విద్యార్థులకు తెలుగు భాష మీద మరియు సాహిత్యం మీద జ్ఞానం పెరుగుతుంది. 2. విద్యార్థులకు తెలుగు కథలు, నవలలు మరియు నాటకాలు ఇతర సాహిత్య ప్రక్రియల్లో సృజనాత్మక లేఖన నైపుణ్యాలు పెరుగుతాయి. 3.ఈ పాఠాల వల్ల విద్యార్థులకు నైతిక విలువలు, దైవిక విలువలు
	3.ఈ వాఠాల విల్ల వద్యార్థులోకి నైతిక విలువలు, దైవిక విలువలు మరియు సామాజిక బాథ్యతలు పెరుగుతాయి



TELUGU PEO'S, PSO'S, CO'S SEM II

ప్రోగ్రామ స్పెసిఫిక్ అవుట్ కంస్	1.విద్యార్థులకు తెలుగు భాష మీద మరియు సాహిత్యం మీద జ్ఞానం పెరుగుతుంది. 2. విద్యార్థులకు తెలుగు కథలు, నవలలు మరియు నాటకాలు ఇతర సాహిత్య ప్రక్రియల్లో సృజనాత్మక లేఖన నైపుణ్యాలు పెరుగుతాయి. 3.ఈ పాఠాల వల్ల విద్యార్థులకు నెతిక విలువలు, దైవిక విలువలు
	నైతిక విలువలు, దైవిక పిలువలు మరియు సామాజిక బాథ్యతలు పెరుగుతాయి



TELUGU PEO'S, PSO'S, CO'S SEM II

భాగాము స్పెసిఫిక్ అవుట్ కంస్	 1.పిద్యార్తులకు తెలుగు భాష్ మీద మరియు సాహిత్యం మీద జ్ఞానం పెరుగుతుంది. 2. విద్యార్తులకు తెలుగు కథలు, నవలలు మరియు నాటకాలు ఇతర సాహిత్య (పక్రియల్లో సృజనాత్మక లేఖన సైపుణ్యాలు పెరుగుతాయి. 3.ఈ పాఠాల వల్ల విద్యార్థులకు సైతిక విలువలు, దైవిక విలువలు మరియు సామాజిక బాథ్యతలు పెరుగుతాయి.
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TELUGU PEO'S, PSO'S, CO'S SEM III

(పోగ్రాము స్ఫెసిఫిక్ అవుట్ కంస్	 1.విద్యార్థులకు తెలుగు భాష మీద మరియు సాహిత్యం మీద జ్ఞానం పెరుగుతుంది. 2. విద్యార్తులకు తెలుగు కథలు, నవలలు మరియు నాటకాలు ఇతర సాహిత్య ప్రక్రియల్లో సృజనాత్మక లేఖన నైపుణ్యాలు పెరుగుతాయి. 3.ఈ పాఠాల వల్ల విద్యార్తులకు నైతిక విలువలు, దైవిక విలువలు మరియు సామాజిక బాథ్యతలు
	పెరుగుతాయి





అభ్యసన ఫలితాలు :-

సన ఫలితాలు :-	1 . ఆంగ్లభాష ప్రభావం కారణంగా తెలుగులో వచ్చి
	ఆధునిక సాహిత్యాన్ని , దాని విశిష్టతను గుర్తిస్తారు
	2 . సమకాలీన ఆధునిక సాహిత్య ప్రక్రియలైన
	"వచిన కవిత్వం ,కథ ,నవల ,నాటకం , విమర్శ"
	లపై అవగాహన పొందుతారు .
	3 . భావకవిత ,అభ్యుదయ కవితాలక్యాలను
	గూర్చిన జ్ఞానాన్ని పొందుతారు . అస్తిత్వవాద
	ఉద్యమాల పుట్టుకను , ఆవశ్యకతను గుర్తిస్తారు .
	4 . కథాసాహిత్యం ద్వారా సామాజిక చైతన్యాన్ని
	పొందుతారు .సిద్దాంతాల ద్వారా కాకుండా , వాస్త్రం
	పరిస్థితులను తెలుసుకోవడం ద్వారా సిద్దాంతాని
	సమీకించగలరు .
	5 . ఆధునిక తెలుగు కల్పనాసాహిత్యం ద్వారా
	సామాజిక , సాంస్కృతిక , రాజకీయ చైతన్యాన్సి
	పొందుతారు.
	The second s
	A CARLES AND A CARLENDER
	and the second sec
	The second second



అభ్యసన ఫలితాలు :-

1.తెలుగు సాహిత్య అభ్యసన ద్వారా నేర్చుకున్న సైపుణ్యాలను , సృజనాత్మక సైపుణ్యాలుగా మార్పుకోగలరు .

2 . విద్యార్థులు భాషాతత్వాన్ని , భాష యొక్క ఆవశ్యకతను , భాష యొక్క ప్రాదాన్యాన్ని గుర్తిస్తారు . మనిషి వ్యక్తిగత జీవనానికి , సామాజిక వ్యవస్థ పటిష్ఠతకు భాష ప్రధానమని తెలుసుకుంటారు. తెలుగు భాషలోని కీలకాంశాలైన "వర్దం పదం వాక్యం "ల ప్రాధాన్యాన్ని గుర్తిస్తూ , వాగ్రూప లిఖితరూప వ్యక్తికరణ ద్వారా బాషానైపుణ్యాలను మెరుగు పరుచుకోగలరు .

3. భాషానైపుణ్యాలను అలవర్పుకోవడంతోపాటు వినియోగించడం నేర్పుకుంటారు . రచనా, భాషానైపుణ్యాలను సృజనాత్మ క రూపంలో వ్యక్తీకరించగలరు .

4 . ప్రాచీన పద్యరచనతో పాటు ఆధునిక కవిత ,కథ,వ్యాసం ,మొదలైన సాహిత్య ప్రక్రియల నిర్మాణాలకు సంబంధించిన సిద్దాంతవిషయాలను నేర్పడంతో పాటు వారిలో రచనా సైపుణ్యాలను పెంపొందించుకోగలరు . 5 . సృజన రంగం , ప్రసార మాధ్యమ రంగాల్లో ఉపాధి అవకాశాలను అందిపుచ్చుకోగలరు .

6. అనువాద రంగంలో సైపుణ్యం సంపాదించగలరు



SUBJECT: TELUGU

CL	ASS: B.A BATCH YEAR:2020	-21	SEM:III
S.NC	NAME OF THE STUDENT	WETHER VIEWED PEO'S,PO'S,PSO'S,CO'S OR NOT	SIGNATURE OF THE STUDENT
1.	N. ROJA	yes	NI ROJA
2.	m- Nuka Rathnam	yes	m. we ka Rathnom
3.	V. JYOHi	Yes	V-JYOHi
ч.	D. Pravallika	yes	D. Pravallika
5.	K. Euporiza.	. Yeg	K. Eurolita
6.	M. Jyothi prasanna	yes	M. J. Prasanna
7.	R Priema Sushma	Yes	P. Proma Soshing
8.	V. Satjaveni	yes	V. Satyoveni
٩.	Nº Vanaja,	yes	Nº rlamajar
10	k.Jcevana Hepsiba	yes	k.Jeevana-Hepsiba
11.	k. 1 sandhya	yes	F. sandhya
12.	D. Srividya	yes	D. Inudea.
13.	A Durga Pulasad	yes	DiDugipund
14.	P. Wyby Babu	yes	P. Wy y Balle
12	G. Awil kumar	y 13	G. Anispermar
6	G.Ebenezer	fies	G.Ebenezer
7.	P. Magaraju	409	porlagaran



SUBJECT. TELUGU

CLASS: B.COM(G) SUBJECT: T BATCH YEAR:2021-22			SEM:I	
s.NO	NAME OF THE STUDENT	WETHER VIEWED PEO'S,PO'S,PSO'S,CO'S OR NOT	SIGNATURE OF THE STUDENT	
1.	J. Raje Swani	yes	J. Raye Swani	
2.	ONaga Galesh	Yes	D.N.GADRESS	
3.	6. Sulesh	Yes	G. Sulesh	
Ч.	G.L.G. KUMax	yes	G. L.G. Kumar	
5.	y. Subbash.	Yes	y Subarh.	
6.	ch. sudheer	Yer	ch. suchcer	
7	ch.v. manikonta	yer	ch.v. Manskonka.	
8.	P. yaswanth sha surya kumon	yez	P. J.S. S. Kuroon	
9.	A. Brudhvi Pavan.	yes	A.P. Pavan.	
10.	B. Szivalli	Yes	B. Seivalli	
11.	G. Ramya	yes	Gr. Ramya	
12.	V. Devi	Yes	V. Deri	
13.	G.Bala Rama Latshm?	yes	G.B.R. lakshm?	
14	A. ANANTHALANA	Yes	Alakshmi	
15	A. DEEPika	yes	A. DEEPika	
16.	B. DEENa	yes	B.Decna	
,17,	B. SRILATHA	Yes	B. Ssi latha	
18	CH. SUDHEER	yes	G. B. SUDHEER	

GOVERNMENT DEGREE COLLEGE, RAVULAPALEM DEPARTMENT OF TELUGU PEO'S,PO'S,PSO'S,CO'S more TRI UCH

CLASS: B.COM(G) SUBJECT: TELEGO BATCH VEAR:2021-22 SEM:I			
S.NO	NAME OF THE STUDENT	WETHER VIEWED PEO'S,PO'S,PSO'S,CO'S OR NOT	SIGNATURE OF THE STUDENT
19.	D. SAI PAVAN	yes	D. SA. PAVANI
90.	p. Johni Moshes	yes	P. Johni Moshes.
81.	P. Swatop kuhav	Yes	P. Swaropkana
22	S. Esthery Rani	yes	S. Esthera Rani
23.	5. Mayi Rechal	yes	s. Mani Rechal.
84.	T. swathi Ramya.	yes	T. Swathi Ranya.
85-	P. Swa Top Kumat	Yes	P. Swarog Kumar
26	K. Lavanya	Yes	K. lavanya
27	R. Syam paul	Yes	R. Syampaul
28.	K. Palan?	yes	U. pavani
29.	G. Lova Gromesh Juman	Yes	Gr. Humar.
30	ch. Visay satya mangkan	a yes	chronani vanta.




GOVERNMENT DEGREE COLLEGE:: RAVULAPALEM (An outcome based Institution since 1981 Affiliated to



(An outcome based Institution since 1981 Affiliated to Adikavi Nannaya University) East Godavari District, ANDHRA PRADESH, INDIA 533 238

Department of Mathematics Course Outcomes/POs/PSOs

Programme	Programme Outcome (POs)	Programme Specific Outcomes (PSOs)
	PO1: Knowledge Empowerment	Mathematics: Ability to apply the knowledge
	Empowered with Knowledge of basic	of mathematical concepts, methods and
	concepts,	theorems for the derivation and analysis of
	principles, the scientific theories and	basic concepts in other disciplines.
	their relevance in the day-to-day life.	Physics: Able to understand various Physics-
	PO2: Skill Enhancement	based applications in daily life and get
	To emerge as skillful, critical and	motivated to pursue higher studies, research,
B.Sc. (MPC)	creative graduates through hands on	attempt competitive examinations leading to
Mathematics,	experience in the laboratories.	career opportunities industries.
Physics,	PO3: Values Enrichment To	Chemistry: Enables students to understand
Chemistry	develop value-based services through	the nature of matter at atomic and molecular
	outreach activities.	levels, their bonding, co-ordination, structures
	PO4: Social Responsibility and	and the physical, chemical properties which is
	Extension Transform them to	essential in designing processes and analysis
	become nurturers of Environment	in various industries like Pharmaceutical,
	and Society.	Chemical, Agricultural, Textile, Petroleum,
		Cosmetics, Polymer and Chemical
		Technology etc.

Programme Out comes

Programme	Programme Outcome (POs)	Programme Specific Outcomes (PSOs)
	PO1: Knowledge Empowerment Empowered with Knowledge of basic concepts, principles, the scientific theories ar their relevance in the day-to-day lift	Mathematics: Ability to apply the knowledge of mathematical concepts, methods and theorems for the derivation and analysis of basic concepts in other disciplines.Physics: Able to understand various
B.Sc. (MPCS) Mathematics, Physic	 PO2: Skill Enhancement To emerge as skillful, critical and creative graduates through hands o experience in the laboratories. PO3: Values Enrichment To 	 physics-based applications in daily life and get motivated to pursue higher studies, research, attempt competitive examinations leading to career opportunities industries.
Computer Science	develop value based services through outreach activities. PO4: Social Responsibility and Extension Transform them to become nurturers of Environment and Society.	Computer Science : Builds a strong technical base foundation information Technology to face the challenges of the future. Upon completion of the course, students would be able to develop projects effectively and independently, and be able to provide simple software solutions to real life practical problems using related technologies.

Programme	Programme Outcome (POs)	Programme Specific Outcomes (PSOs)
B.Sc. (M E IoT) Mathematics, Electronics, Internet of Thinking	Programme Outcome (POs) PO1: Knowledge Empowerment Empowered with Knowledge of basic concepts, principles, the scientific theories and their relevance in the day-to-day life . PO2: Skill Enhancement To emerge as skillful, critical and creative graduates through hands on experience in the laboratories. PO3: Values Enrichment To develop value based services through outreach activities. PO4: Social Responsibility and	 Programme Specific Outcomes (PSOs) Mathematics: Ability to apply the knowledge of mathematical concepts, methods and theorems for the derivation and analysis of basic concepts in other disciplines. Electronics: Become competent to develop industrial and entrepreneur applications through the knowledge of design process, assembly language & High Level Language programming, interfacing of electronic devices with computers, etc. IoT Proficient and innovative with a strong cognizance in the arenas of sensors, IoT, data science, controllers and signal processing through
	Extension Transform them to become nurturers of Environment and Society.	the application of acquired knowledge and skills. Apply cutting-edge techniques and tools of sensing and computation to solve multi- disciplinary challenges in industry and society. Exhibit independent and collaborative research with strategic planning while demonstrating professional and ethical responsibilities of the engineering profession.

		Course Title		
Sl.No.	Semester			Course Outcomes (COs)
			CO1	Student will be able to solve first order differential equations utilizing the standard techniques for separable, exact, linear, homogeneous and Bernoulli's scopes.
			CO2	Student will be able to find the complete solution of a non-homogeneous differential equations on as linear combination of the complementary function and particular solution.
1	Ι	Differential Equations	CO3	Student will be able co-ordinates polar coordinates and equations solvable for p,y,x and clariot's equation solutions.
			CO4	Student will be able to find the complete solution of a different equation with constant coefficients by variation of parameters.
			CO5	Student will have a working knowledge of basic application problems described by second order linear diff. equation with constant co-efficient.
			CO1	Describe various forms of equation of plane, straight line, sphere, cone and cylinder.
2	Π	Solid Geometry	CO2	Find the angle between planes, Bisector planes, perpendicular distance from a point

				to plane, Image of a line on plane,	
			CO3	Describe conlanar lines and interest lines	
			05	Compute the angle between a line and a	
			CO4	compute the angle between a fine and a	
			04	to line	
				Define skow lines and calculate the shortest	
			CO5	distance between skew lines	
				Define plane section of sphere and to find	
			CO6	limiting points	
				Define right circular cone and right circular	
			CO7	cylinder and solve problems	
				To inculcate knowledge on solution	
			CO8	problems in analytic geometry.	
				Help computer designers build virtual	
				realities, geometry's application in real	
			CO9	world include medicines, Architecture,	
				Computer – aided manufacturing, biology	
				and design for construction blue prints.	
				Understand the algebraic structures Dinery	
			COL	operations. Mathematical representation	
			COI	involving in the concept	
				Understand the theorems and their proofs to	
	ш	Group Theory	CO2	improve their logical thinking.	
			002	Understand the lag ranges theorem know to learn	
			005	their applications.	
			CO4	These mathematical ideas that serve as	
3				foundation for careers and further high study.	
			CO5	Conduct the make oral and writer presentations	
				Of their findings.	
			CO6	of their findings	
				Using the mathematical knowledge for compute	
			CO7	permutations.	
				Identify symmetry structures, models their	
			CO8	applications involving in other subjects like	
				chemistry, computer science.	
			COL	Define and recognize the basic properties of the	
			01	field of real numbers.	
	IV	Real Analysis	CO2	Improve and outline the logical thinking.	
			CO3	Illustrate how to communicating with peers.	
4				Lecture and community	
			CO4	determine if an sequence is bounded, monotonic,	
				Define and recognize the series of real numbers	
			CO5	and convergence	
]	I		

			($CO6 \begin{bmatrix} S \\ g \end{bmatrix}$	hown the ability of working independently and with		
				CO7 11	lustrate how take up responsibility		
					efine and recognize Bolzono Wairstrass theorem		
					bility to apply the theorem in a correct mathematical		
			0	$CO9 \begin{bmatrix} A \\ w \end{bmatrix}$	ay.		
			С	010 D	efine and recognize the real functions and its limits.		
			С	011 D	efine and recognize the continuity of real functions.		
				012 D	efine and recognize the different ability of real functions		
			C	012 ai	nd its related theorems.		
			6	012 D	efine and recognize the Riemann – Integration of real		
				ft ft	inctions and its related theorems.		
			CO1	Assess	properties implied by the definitions of ring, field and		
				integra	l domain also Boolean ring.		
5	V(A)	Ring Theory	CO2	Use va	rious canonical types of rings.		
5	• (11)	ining filterry	CO3	Analyz	e and demonstrate examples of ideals and quotient rings.		
			CO4	Use the	e concept of isomorphism and homomorphism for rings.		
			CO5	Confid	ently apply algebraic concept.		
			CO1	Uses of	f Matrix system in Linear Algebra and applications of		
				Matrix	in Linear Algebra.		
			CO2	Given	Given set of vectors Correct their LI or LD		
6	V(B)	Linear Algebra	$CO3 \qquad 3. \dim (r/w) = \dim r - \dim w$				
			CO4	Constr	uction of linear transformation what is given function is		
				LT or 1	not.		
			CO5	Vector	s in Euclidian space and lot of applications		
			CO1	Deriv problei	e numerical methods for approximating the solution of ns of continuous mathematics		
-		Numerical	CO2	Implei	ment a variety of numerical algorithms using appropriate logy		
/	VI(A)	Analysis		Com	pare the viability of different approaches to the numerical		
		ľ	CO3	solut	ion of problems arising in roots of solution of non-linear		
				ed	quations, interpolation and approximation, numerical		
				dif	ferentiation and integration, solution of linear systems		
			CO1	C	Obtain numerical solutions of algebraic and transcendental		
				equation	ons.		
		Advanced	CO^{2}	Find nu	umerical solutions of system of linear equations and		
0	VII(D)	Numerical	02	check t	he accuracy of the solutions		
0	v II(B)	Analysis	CO3	Lear	n about various interpolating and extrapolating methods.		
		Analysis	CO4	Solve	initial and boundary value problems in differential		
			004	equation	ons using numerical methods.		
			CO5	Apply	various numerical methods in real life problems.		
				Define	and recognize the important contribution to Number		
			CO1	Theory	, Special functions, calculus of variations and elliptic		
				integra	ls.		
			CO2	Bessel	's equation is used in many physical problems involving		
Q	VII(C)	Special	002	vibratio	ons (or) heat conduction in cylinder regions.		
フ	VII(C)	Functions	CO3	Specia	l functions have many applications in Engineering.		
			CO4	Laguer	re's Equation is particularly in boundary values problems		
			04	tor spheres.			
			CO5	Define	and recognize Hermite and Leaguerre's polynomials and		
	1	1		annlica	tions		

PEOs, POs & PSOs - Computer Application & Science

Programme Education Outcomes(PEOs)

PEO-1: Demonstrate analytical and design skills including the ability to generate creative solutions and foster team-oriented professionalism through effective communication in their careers.

PEO-2: Graduates would expertise in successful careers based on their understanding of formal and practical methods of application development using the concept of computer programming languages and design principles in national and international level.

PEO-3:Exhibit the growth of the nation and society by implementing and acquiring knowledge of upliftment of health, safety and other societal issues.

PEO-4:Implement their exhibiting critical thinking and problem- solving skills in professional practices or tackle social, technical and business challenges.

Programme Outcomes(POs)

PO-1: Apply mathematics and computing fundamental and domain concepts to find out the solution of defined problems and requirements. (Computational Knowledge)

PO-2:Use fundamental principle of Mathematics and Computing to identify, formulate research literature for solving complex problems, reaching appropriate solutions. (Problem Analysis)

PO-3:Understand to design, analyze and develop solutions and evaluate system components or processes to meet specific need for local, regional and global public health, societal, cultural, and environmental systems. (Design/Development of Solutions)

PO-4: Use expertise research-based knowledge and methods including skills for analysis and development of information to reach valid conclusions. (Conduct Investigations of Complex Computing Problems)

PO-5: Use expertise research-based knowledge and methods including skills for analysis and development of information to reach valid conclusions. (Conduct Investigations of Complex Computing Problems)

PO-6: Exhibiting ethics for regulations, responsibilities and norms in professional computing practices. (Professional Ethics)

PO-7: Enlighten knowledge to enhance understanding and building research, strategies in independent learning for continual development as computer applications professional. (Lifelong Learning)

PO-8: Establishing strategies in developing and implementing ideas in multi- disciplinary environments using computing and management skills as a member or leader in a team. (Project Management and Finance)

PO-9: Contribute to progressive community and society in comprehending computing activities by writing effective reports, designing documentation, making effective presentation, and understand instructions. (Communication Efficacy)

PO-10: Apply mathematics and computing knowledge to access and solve issues relating to health, safety, societal, environmental, legal, and cultural issues within local, regional and global context. (Societal and Environmental Concern)

PO-11: Gain confidence for self and continuous learning to improve knowledge and competence as a member or leader of a team. (Individual and Teamwork)

PO-12:Gain confidence for self and continuous learning to improve knowledge and competence as a member or leader of a team. (Individual and Teamwork)

Programme Specific Outcomes(PSOs)

PSO-1:Analyze their abilities in systematic planning, developing, testing and executing complex computing applications in field of Social Media and Analytics, Web Application Development and Data Interpretations.

PSO-2: Apprise in-depth expertise and sustainable learning that contributes to multidisciplinary creativity, permutation, modernization and study to address global interest.

PEOs, POs & PSOs - Computer Application

Programme Education Outcomes(PEOs)

PEO-1: Assess their skills in systematic planning, designing, developing, testing and implementing complex computing applications in the field of Cloud Computing, Machine Learning, Embedded Programming, Mobile and Web Application Development.

PEO-2: Apprise In-depth knowledge and sustainable learning leading to innovation, permutation, modernization and research in multidisciplinary field to fulfil global interest.

Programme Outcomes(POs)

PO-1: Computational Knowledge- Apply mathematics, sciences and computing fundamental and domain concepts to find out the solution of defined problems and requirements.

PO-2: Problem Analysis- Use fundamental principle of Mathematics, Sciences and Computing to identify, formulate research literature for solving complex problems, reaching appropriate solutions.

PO-3: Design / **Development of Solutions-** Understand to design, analyze and develop solutions and evaluate system components or processes to meet specific need for national and regional public health, societal, cultural, and environmental systems.

PO-4: Conduct Investigations of Complex Computing Problems- Use expertise researchbased knowledge and methods including skills for analysis and development of information to reach valid conclusions.

PO-5: Modern Tool Usage- Adapt, apply appropriate modern computing tools and techniques to solve computing activities keeping in view the limitations.

PO-6: Professional Ethics- Exhibiting ethics for regulations, responsibilities and norms in professional computing practices.

PO-7: Life-long Learning- Enlighten knowledge to enhance understanding and building research, strategies in independent learning for continual development as computing professional.

PO-8: Project management and finance- Establishing strategies in developing and implementing ideas in multidisciplinary environments using computing and management skills as a member or leader in a team.

PO-9: Communication Efficacy- Contribute to progressive community and society in comprehending computing activities by writing effective reports, designing documentation, making effective presentation, and understand instructions.

PO-10: Societal and Environmental Concern- Apply mathematics, science and computing knowledge to access and solve issues relating to health, safety, societal, environmental, legal, and cultural issues within local, regional and global context.

PO-11: Individual and Team Work- Gain Confidence for self and continuous learning to improve knowledge and competence as a member or leader of a team

PO-12:Innovation and Entrepreneurship Learn to design innovative solutions for solving real life business problems and addressing business development issues with a passion for quality competency and holistic approach.

Programme Specific Outcomes(PSOs)

PSO-1: Analyze their abilities in systematic planning, developing, testing and executing complex computing and computer science in field of Physics, Mathematics, Social Media and Analytics, Web Application Development and Data Interpretations.

PSO-2: Apprise in-depth expertise and sustainable learning that contributes to multidisciplinary creativity, permutation, modernization and study to address global interest.

G		Studer	nt Satisfaction Survey		
32	Record of Feed back and analysis on Teachers by Students	Feedback Collection, Consolidation, Analysis and Action taken on a. Curriculum b. Facilities c. Teachers	Grade A, if all the two are done Grade B, if any two are done Grade C, if only one is done	В	
33	Percentage of Students participated in Student Satisfaction Survey conducted at the end of each Academic Year (Programme wise) (Previous Academic Year)	Reports by IQAC	Grade A, if 80% of students participated Grade B, if 50% of students participated Grade C, if < 50% of students participated	A	

FEEDBACK AND ANALYSIS REPORT 2020-21

Feedback form, covering all the aspects of the institution, is prepared and reviewed by the IQAC. It is made available to all the stakeholders by placing it in our college website. The responses are collected online and offline every semester. The feedback collected from students, alumni, parents, employers and experts is analysed by the IQAC. The suggestions given in the feedback are discussed in the Staff Council, CPDC and IQAC meetings. Action on the suggestions given will be initiated by the departments concerned. During 2019-20 it was suggested in the feedback forms to upgrade the college into a PG College and also to introduce several new courses in the college. Accordingly, the college sent proposals to the university for granting of PG and New UG courses. Three PG Courses namely M.A(Political Science), M.Sc(IoT) and M.Com courses are sanctioned to the college and they will commence from the academic year 2020-21. Feedback form is placed in the website It was also suggested to enhance the infrastructural facilities in the college. In compliance with that, we have procured 3 LCD Projectors for enhancing the existing traditional classroom setup to e-classrooms. Classroom Communication System was installed for effective communication with the students and also to use it for learning purpose to optimal level. Cubicles are arranged in the office for smooth work flow

PRINCIPAL GOVERNMENT DEGREE COLLEGE RAVULAPALEM

GOVERNMENT DEGREE COLLEGE, RAVULAPALEM

INTERNAL QUALITY ASSURANCE CELL

STUDENT SATISFACTION SURVEY ANALYSIS 2020-21

SI.No	Name	Designation	Percentage
1	Bh.S.V.V.N.Satya Murthy	Lecturer in Physics	88.75
2	TYHAG Gandhi	Lecturer in Physics	80.50
3	Dr.K.Srinivasa Rao	Lecturer in Commerce	88.40
4	Dr.T.Sreevaram	Lecturer in Chemistry	89.00
5	N.Suneetha	Lecturer in Zoology	92.08
6	S.Chinababu	Lecturer in Economics	70.41
7	A.Rajeswari	Lecturer in English	93.00
8	P.V.V.S.D.N.L.Karunsasri	Lecturer in History	77.50
9	K.Baburao	Contract Lecturer in Chemistry	82.18
10	Dr.P.S.Vijaya Lakshmi	Contract Lecturer in Commerce	87.70
11	M.Hemalatha	Contract Lecturer in Botany	91.97
12	K.Durgababu	Guest Lecturer in Commerce	, 63.81
13	G.Sundar Rami Reddy	Guest Faculty in Computer Applications	62.00
14	K.Sridevi	Guest Faculty in Computer Science	71.52
15	Dr.K.Srinivasa Rao	Guest Faculty in Telugu	67.34
16	V.Geeta Satyasri	Guest Faculty in Mathematics	76.47
17	A.Venkatesh	Guest Faculty in Political Science	75.60

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A. Rojeensan Jore co-ordinator