



Estd : 1953

A.M.A.L. COLLEGE

NAAC B⁺⁺ Grade Institution

ANAKAPALLE - 531 001. Viakhapatnam Dist.

TEACHING DIARY

Name : P. Esvari

Designation : Lecturer in
Sanskrit

Department : Sanskrit

Academic Year : 2022 -23

Date / Day	Class / Section	Period	Medium	Theory / Practical	Topics Covered	Methodology Adapted	No. of Students Attended	Teaching Aids Used	Student Activity Conducted	Remarks
					Re. open 13.6.22. Monday.					
13/6/22										
Monday	I B Com A	4th			Introduction class. 1st Sem					
					Exam గురించి వివరాలు.					
Tuesday	I B Com A									
14/6/22					Seminar on General Issues					
Wed										
15/6/22	I B SA	2nd			Introduction to II Sem					
Wed					Sanskrit & Exams.					
	I B SE	4th	4th		Students Introduction					
	GAH				and II Sem Sanskrit.					
16/6/22	I B Com	4th			ఇందుమతి స్వయంవరం ప్రార్థన					
Thu	A				ఉత్త. Lessons పరిచయం.					
17/6/22										
Fri	I B 2				ఇందుమతి స్వయంవరం ఉత్త					
					కాశీదాసు పరిచయం.					

Name of the Lecturer _____

Department : _____

Month : June 22

Date / Day	Class / Section	Period	Medium	Theory / Practical	Topics Covered	Methodology Adapted	No. of Students Attended	Teaching Aids Used	Student Activity Conducted	Remarks
30/6/22	IBSC	1st			బిందుమతి స్వయం పరం పంపం					
Thu	A				Two mark Questions ఎవరి.					
	IBSC	4th								
	CB2				బిందుమతి స్వయం పరం					
					పాఠశాల పంపం రిలేషన్					
					రూప మేపా శాఖ విశ్లేషణ					
					స్వయం పరం ఎవరి.					
1.7.22	IBSC	2nd			బిందుమతి స్వయం పరం					
Fri	CB2				పాఠశాల పంపం రిలేషన్. Two					
					marks Questions ఎవరి.					
	IBSC	4th			బిందుమతి స్వయం పరం					
	A				పాఠశాల పంపం రిలేషన్. Two marks					
					Questions ఎవరి.					
2/7/22										
Sat.	IBSC	5th			రేఖా సూచి కదా పాఠశాల					
					ప్రారంభం, కేవలం రిలేషన్					
					విశ్లేషణ, కేవలం పాఠశాల					
	IBSC	5th								
	CB2				రేఖా సూచి కదా కేవలం					

3rd/7/22 Sunday

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Proforma for Teaching Notes

Name of the Department	Sanskrit
Name of the Lecturer	P. Eswari
Course / Group	ఇది II B.Sc, II B.Com, II CBZ
Paper	3rd Semester.
Name of the Topic	మహాకవి విభాగ:
Hours required	4
Learning Objectives	
Previous knowledge to be reminded	
మహాకవి విభాగ: కం నర్మయం:- రచన:- రచన వివరం:- Topic Synopsis కవి విశిష్టత:- కం నర్మయం:	<u>భారతి :-</u> తెలుగు సాహిత్యం కవి శ్రీకృష్ణుని ఇతను నానాభాషాను కుమారుడు. విశిష్టతలు ఉత్తర భారతం నుండి వచ్చిన భారతీయ రాజులు. భారత ముఖ్యమంత్రి వంటి భారత కావ్యాలకు ఉత్తమమైనదిగా భావించబడుతుంది. దీనిని 18 సంవత్సరాలు. భారతీయ కవిత్వం తెలుగు భాష, రసమయం, సరళత, సత్వం, సమత్వం, కల్పన శక్తి మొదలైనవి. <u>వివరాలు :-</u> "కవిత్వం నాటకం రమ్యం" కావ్యాల నాటకం రమ్యమైనది నాటకం రమ్యమైనది. ఇది తెలుగు భాషలోని ప్రత్యేకత. ఇది తెలుగు భాషలోని ప్రత్యేకత. ఇది తెలుగు భాషలోని ప్రత్యేకత.

రంగు:- కాల నిర్ణయం:- విశిష్టత, సులభత Topic Synopsis <u>రకము, స్తోత్రము:-</u>	మహిర జరితం, మంత్రమధనం, ఉత్తరామయత <u>వికృతాచారీ :</u> కరకాచార్యుల నంబాద్రి ప్రసిద్ధుల వంటకాలు జిల్లము. కేరళకు కాలకి 10 మంది జిల్లము. కాల 7 వకలకు 70 వయసు లు 3 నెలల సాత్రముని స్వీకరము బైరకర్లకు నిలవనీ తన కిలగాని తులం కాసాల. శివ స్తోత్రము, విష్ణు స్తోత్రము, కణాతి స్తోత్రము, ఆనందలహరి, చర్మం ముఖి, సాంబర్యలహరి ఓ, వాసుని ప్రశ్ననితంకు భాత్రం కరకరదర్శనం అని అసాల. ఉపనిషత్తు, భగవద్గీతం భాష్యమివ.
Example / illustrations	ఉపనిషత్తుల నాం, శివ సుమరిత కథల కర్మల కిలంతులు ఇన్ని ఉదాహరణలు.
Additional inputs	
Teaching Aids used	Lecturer method.
References cited	Bharatam Books.
Student Activity planned after the teaching	
Activity planned outside the Class room. If any	NO -
Any other activity	NO - <i>[Signature]</i>

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Proforma for Teaching Plan June - 22

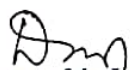
Name of the Department	mathematics
Name of the Lecturer	D.W.J. Victor
Course / Group	II BSc MPC, MEC'S
Paper	IV
Name of the Topic	Sequences
Hours required	5
Learning Objectives	
Previous knowledge to be reminded	open interval, closed interval, limit point, neighbourhood, completeness axiom etc
<u>Sequence</u> : <u>Sub Sequence</u> : <u>Range of Sequence</u> : <u>Boundedness of sequence</u> : <u>Topic Synopsis</u> :	A function $s: \mathbb{Z}^+ \rightarrow \mathbb{R}$ is called a sequence of real numbers or a sequence. We shall denote a sequence by $s_1, s_2, \dots, s_n$. If $\{s_n\}$ is a sequence and $\{n_r\}$ is a sequence of the integers such that $n_1 < n_2 < n_3 < \dots$. Then the sequence $\{s_{n_r}\}$ is called subsequence of $\{s_n\}$. The set of all distinct terms of a sequence is called range set or range of the sequence. Range set of the sequence = $\{s_{n_r}\} = \{s_n n \in \mathbb{Z}^+\}$. A sequence $\{s_n\}$ is said to be bounded if its range is both bounded below and bounded above i.e. if $\exists k_1, k_2 \in \mathbb{R} \exists k_1 \leq s_n \leq k_2 \forall n \in \mathbb{Z}^+$. A sequence $\{s_n\}$ is bounded iff $\exists K \in \mathbb{R}^+ \exists s_n < K \forall n \in \mathbb{Z}^+$. Let $\{s_n\}$ be a sequence and $l \in \mathbb{R}$. l is said to be the limit of the sequence $\{s_n\}$ if to each $\epsilon > 0 \exists m \in \mathbb{Z}^+ \exists s_n - l < \epsilon \forall n \geq m$. Limit of a sequence is denoted by $\lim s_n = l$. A sequence $\{s_n\}$ is said to be convergent, if $\exists l \in \mathbb{R} \exists$ for each $\epsilon > 0 \exists m \in \mathbb{Z}^+ \exists s_n - l < \epsilon \forall n \geq m$.
Limit of a sequence & convergent sequence	

<u>Theorem:</u> <u>Theorem:</u> <u>Algebra of convergent sequence</u> Topic Synopsis <u>Theorem</u> <u>Monotone sequence:</u> <u>Monotone convergence theorem</u>	A convergence sequence has unique limit. Every convergent sequence is bounded ② If $\lim s_n = l$, and $\lim t_n = l$ then $\lim (s_n + t_n) = l + l$ ③ If $\lim s_n = 0$ and the sequence $\{t_n\}$ is bounded Then $\lim s_n t_n = 0$ ④ If $\lim s_n = l$ and $\lim t_n = l'$, then $\lim (s_n t_n) = ll'$ Sandwich or Squeeze Theorem A sequence $\{s_n\}$ is either increasing or decreasing is called monotone sequence A monotone sequence is convergent iff it is bounded Problem on Sandwich theorem, monotone convergence theorem
Example / illustrations	1. If $s_n = \sqrt{n+1} - \sqrt{n}$ prove that $\lim s_n = 0$ 2. Show that $n\sqrt{n} = 1$ 3. Show that $\lim \sqrt{\frac{n+1}{n}} = 1$ 4. $s_n = n^2$ is increasing sequence for $s_{n+1} = (n+1)^2$ and $n^2 \leq (n+1)^2 \forall n \Rightarrow s_n \leq s_{n+1} \forall n$ 5. P.T $s_n = 2 - \frac{1}{2^{n-1}}$ is convergent
Additional inputs	concept of limits and properties, Boundedness, Real number system
Teaching Aids used	Black board, Youtube channel, whatsapp
References cited	Shanti Narayana
Student Activity planned after the teaching	Unit Test conducted Problem solving session Student Seminar, Research club
Activity planned outside the Class room. If any	-
Any other activity	-

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ANNUAL CURRICULAR PLAN 2022- 2023														
Name of the College : A.M.A.L. College, Anakapalle						Name of the Department : Mathematics								
Name of the Lecturer : J.SAMBRAJYAM						Class		Year : I BSC		Paper : I (Differential equations) Sem-I				
Sl.No.	Month	week	Hours Available	Syllabus Topic	Additional Input/Value Addition Provided	Curricular Activity				Co - Curricular Activity				Remarks
						Activity Conducted	Hours allotted	Whether conducted	If not, alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, alternate date	
1	November - 2022	1	5	Higher order linear differential equations -I solution of homogeneous linear differential equation of order n with constant coefficients		Theory	3	Conducted		Bridge Course	2	Conducted		Covered
2		2	5	Non-homogeneous linear differential equation with constant coefficients by means of polynomial operators General solution of $f(D)y = 0$		Theory	4	Conducted		old question papers Review	1	Conducted		Covered
3		3	5	General solution of $f(D)y = Q$ when Q is a function of x $\frac{1}{f(D)}$ is expressed as partial fractions		Theory	4	Conducted		Problem Solving Session.	1	Conducted		Covered
4		4	5	P.I of $f(D)y = Q$ when $Q = be^{ax}$ a, b are real constants P.I of $f(D)y = Q$ when Q is $b \sin ax$ or $b \cos ax$		Theory	3	Conducted		1 Remedial Class 2 student seminar	2	Conducted		Covered
5		5	3	solution of $f(D)y = Q$ when $Q = b \cos ax$ & $b \sin ax$ problems		Theory	2	Conducted		Assignment work	1	Conducted		Covered

J. Sambrajam
Signature of the Lecturer


Signature of the Lecturer In-charge


Signature of the Principal

A.M.A.L. COLLEGE, ANAKAPALLE

Name of the Lecturer A. Ravindra.

Department : ENGLISH

Month : February '23

Date / Day	Class / Section	Period	Medium	Theory / Practical	Topics Covered	Methodology Adapted	No. of Students Attended	Teaching Aids Used	Student Activity Conducted	Remarks
8 Feb Wednesday	IB ScA	III	Theory	English	Revision	Lecture		Blackboard	Summ	
9 Feb Thursday	IB. Com	VI	English	Theory	Revision	Lecture		Black Board	Seminar	
	IBSCA	IV	English	Theory	Revision	Lecture		Board		
10 Feb Friday	II B. Com	II	English	Theory	Revision	Lecture		Black Board	G.D	
	IBSCA	IV	English	Theory	Revision	Lecture		Board	G.D	
					11 Feb 2023 Second Saturday					
					12 Feb 2023 SUNDAY					
13 Feb MONDAY	IBSCBZ	1	English	Theory	Revision	Lecture		Black Board	G.D	
	IBSCA	3	English	Theory	Revision	Lecture		Black Board	G.D.	
14 Feb TUESDAY	IBSCBH	1	English	Theory	Revision	Lecture		Black Board	G.D	
15 Feb Wednesday	IBSCA	3	English	Theory	Revision	Lecture		Black Board	QUIZ	
	IB. Com	6	English	Theory	Revision	Lecture		Black Board	QUIZ	

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I BSc A, H
I B.com

ANNUAL CURRICULAR PLAN 2022-2023																
Name of the College : A.M.A.L. College, Anakapalle							Name of the Department : ENGLISH									
Name of the Lecturer : A. RAVINDRA							Class			Year: 22-23			Paper: English 1st Semester			
Sl.No.	Month	week	Hours Available	Syllabus Topic	Additional Input/ Value Addition Provided	Curricular Activity				Co - Curricular Activity				Remarks		
						Activity Conducted	Hours allotted	Whether conducted	If not, alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, alternate date			
	D	1	5	Concord Modals		Lecture	4	yes		Seminar	1	yes				
	E															
	C	2	5	Tenses Articles		Lecture	4			G.D	1					
	E															
	M	3	5	Prepositions Question Tags		Lecture	4			Quiz	1					
	B															
	E															
	R	4	5	Voice		Lecture	4			debate	1					

Signature of the Lecturer

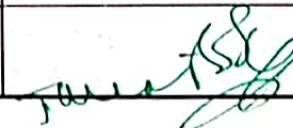
Signature of the Lecturer In-charge

Signature of the Principal

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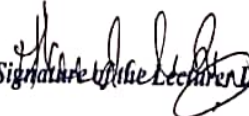
Proforma for Teaching Plan

Name of the Department	English
Name of the Lecturer	A. RAVINDRA
Course / Group	<u>II</u> Degree, <u>III</u> Semester
Paper	English
Name of the Topic	Vocabulary
Hours required	08
Learning Objectives	To gain knowledge about words
Previous knowledge to be reminded	Previous classes Knowledge of words
Topic Synopsis	Choosing The right option. 1. A formal Speech is <u>planned</u>/unplanned 2. A formal Speech has a <u>Theme</u> story 3. A formal speech may address <u>all</u> ages Selected groups, <u>both</u> 4. The language in formal Speech is <u>dignified</u>, slang, jovial 5. Your father <u>needn't</u>/doesn't worry. I'm a very careful driver. 6. It is necessary to <u>insure</u>/<u>ensure</u> standards are maintained. 7. "You must taste This new dish" "All right, but give me just a <u>little</u>, few

Topic Synopsis	8. The National Assembly of that Country has <u>named/declared</u> this year as gender equality year. 9. Pandit Nehru was a lover of nature and a <u>staunch/powerful</u> believer in the goodness of the people. 10. Being true to yourself is always <u>great/nasty</u>.
Example / illustrations	Antonyms Synonyms Words often Confused Homonyms Homophones
Additional inputs	Word power made easy Norman Lewis
Teaching Aids used	Audio-visual
References cited	Many Vocabulary Text books.
Student Activity planned after the teaching	Quizzes, Group discussions.
Activity planned outside the Class room. If any	—
Any other activity	

ANNUAL CURRICULAR PLAN 20 - 20															
Name of the College : A.M.A.L. College, Anakapalle					Name of the Department : <u>Commerce</u>										
Name of the Lecturer : <u>Sri Bhavani</u>					Class	Year : <u>2022</u>				Paper : <u>Fundamentals of Accounting</u>					
Sl.No.	Month	week	Hours Available	Syllabus Topic	Additional Input / Value Addition Provided	Curricular Activity				Co - Curricular Activity				Remarks	
						Activity Conducted	Hours allotted	Whether conducted	If not, alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, alternate date		
	JANUARY	3	8	Introduction Need for Accounts - Definition-objectives Accounting concepts Convention - Basis Accounting cycle		Theory plan	7	yes		Quiz	1	yes			
		4	8	classification of Accounts and its rules - Book keeping and Accounts Double entry - Journalizing - Posting to Ledger.		Teacher Plan	7	yes		Quiz	1	yes			


Signature of the Lecturer


Signature of the Lecturer in-charge


Signature of the Principal

Name of the Lecturer _____ Department : _____ Month : _____

Date / Day	Class / Section	Period	Medium	Theory / Practical	Topics Covered	Methodology Adapted	No. of Students Attended	Teaching Aids Used	Student Activity Conducted	Remarks
22-12-22	I B Com	2	T&E	Theory	Funds Flow statement	Lecture				
Thu	I B Com	3	EM	"	Three column Cash Book	"				
	II B Com	5	EM	"	Three column Cash Book	"				
	II B Com	6	EM	"	Skewness.	"				
23-12-22										
Friday	I B Com	1	EM	Theory	Three column Cash Book	Lecture				
	II B Com	3	T&E	"	Funds Flow statement	"				
	II B Com	5	EM	"	Skewness	"				
	II B Com	6	EM	"	Three column Cash Book	"				
- 24-12-22 & 25-12-2022. Holiday										
26-12-2022										
27-12-2022										
28-12-2022										
Personal leave. Three days.										

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Proforma for Teaching Plan

Name of the Department	Commerce.
Name of the Lecturer	H. H. Kondala Rao
Course / Group	III B Com.
Paper	Management Accounting
Name of the Topic	Introduction.
Hours required	8
Learning Objectives	Lecture Method.
Previous knowledge to be reminded	Yes.
Topic Synopsis	<u>Meaning</u>: The term Management accounting refers to accounting for the management. <u>Definition</u>: The application of professional knowledge and skill in the preparation of accounts as to assist management in the following policies and in the planning of the Management.

Topic Synopsis	
Example / illustrations	
Additional inputs	
Teaching Aids used	Black Board.
References cited	Management cit
Student Activity planned after the teaching	Assignment work.
Activity planned outside the Class room. If any	Home work
Any other activity	Teaching