



Estd : 1953

A.M.A.L.COLLEGE

NAAC B++ Grade Institution

ANAKAPALLE - 531 001. Viakhapatnam Dist.

TEACHING DIARY

Name : J. SAMBRAJYAM

Designation : Lecturer

Department : Mathematics

Academic Year : 2021 - 2022

A.M.A.L.COLLEGE, ANAKAPALLE

Name of the Lecturer : J. SAMARAJYAM

Department : Mathematics

Month :

Date / Day	Class / Section	Period	Medium	Theory / Practical	Topics Covered	Methodology Adapted	No. of Students Attended	Teaching Aids Used	Student Activity Conducted	Remarks
23/10/21 Sat	III BSCA	1	Telugu	Theory	Def ⁿ of R(R), N(R), C(R) and Z(R)	Lecture	15	Blackboard		
	IBSCB	2	Telugu	Theory	Theorems, problems.					
	III BSCA	3	Telugu	Theory	Def ⁿ of The sphere, centre, radius, Equation to the sphere, Exercise problems	Lecture	12	Blackboard		
					Rank-Nullity Theorem and problems	Lecture	15	Blackboard	Engg. Lab	
24/10/21 SUNDAY							1			
25/10/21 MON	IBSCB	1	English	Theory	Equation to the sphere problems	Lecture	15	Blackboard		
					Concentric Sphere, Example & exercise problems					
26/10/21 Tue	IBSCB	3	English	Theory	Plane section of a sphere is a circle. Find centre and radius of the circle.	Lecture	21	Blackboard	Engg. Lab	
27/10/21 wed	IBSCB	1	English	Theory	Equation to the sphere passing through the circle Example & problems		19	19		
	III BSCA	3	Telugu	Theory	Linear Transformation Theorems		15	Blackboard		
	IBSCB	5,6	English	Theory	Sphere through Circle Example and exercise problems		17	11		

Name of the Lecturer :

Date / Day	Class / Section	Period	Medium	Theory / Practical	Topics Covered	Methodology Adapted	No. of Students Attended	Teaching Aids Used	Student Activity Conducted	Remarks
28/10/21 Thu	III BSCA	3, 3	Telugu	Theory	$\dim L(V, W) = mn$ Theorem Def ⁿ of Inverse Linear Transformation and problems	Lecture	19	Blackboard	Student Seminar on fundamental Th.	
	IBSCB	4	English	Theory	Tangent plane of the sphere SFO Example and exercise problems	Lecture	16	11	Class test conducted	
	II BSCA	5, 6	Telugu	practical	Dimension Theorems practice		19			
29/10/21 Fri	II BSCA	3	Telugu	Theory	Eigen Values and Eigen vectors Theorems	Lecture	20	Blackboard		
	II BSCA	5, 6	Telugu	Theory	Cayley Hamilton Theorem and problems	Lecture	20	"		
30/10/21 Sat	III BSCA	1	Telugu	Theory	Cayley Hamilton Theorem and problems	Lecture	12	Blackboard	class test conducted	
	IBSCB	2	English	Theory	Touching plane to the sphere Problems	"	20	Blackboard		
	II BSCA	3	Telugu	Theory	Verify Cayley Hamilton Theorem and find A^{-1} of square matrix	Lecture	12	Blackboard	Student Seminar on Cayley-Hamilton theorem	
31/10/21	SUNDAY									
01/11/21 Mon	IBSCB	1	English	Theory	Touching sphere internally and externally Example and exercise sums.	Lecture	19	Blackboard		



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A.M.A.L.COLLEGE

NAAC B++ Grade Institution

ANAKAPALLE - 531 001. Viakhapatnam Dist.

TEACHING DIARY

Name : D. W. J. Victor

Designation : Associate Professor

Department : Mathematics

Academic Year : 2021-2022

A.M.A.L.COLLEGE, ANAKAPALLE

Name of the Lecturer

D.N.J.victor

Department :

Mathe

Month :

January 2

Date / Day	Class / Section	Period	Medium	Theory / Practical	Topics Covered	Methodology Adapted	No. of Students Attended	Teaching Aids Used	Student Activity Conducted	Remarks
26.10.21 Tue	III BSc	3	Eng	Theory	Linear sum diff. ang Theorem	Lecture	39	11		
	I BSc EH	4	Eng	Theory	Plane Section of a sphere to a circle - Find centre and radius of the circle	11	26	11		
22.10.21 Wed	I BSc EH	3	Eng	Theory	Tangent Plane of the sphere & 20 example and 20 problem	11	32	11		Roundroff class Intersection of three planes
24.10.21 Thur	II BSc EH	1	Eng	Theory	Eq. to the sphere passing through the circle example	11	14	11		
	III BSc	2,3,5,6	Eng	Theory	Dimensional Theorem and Problem	11	18, 24, 13, 13	1		
29.10.21 Fri	I BSc EH	2, 4	Eng	Theory	Student sum no. Pr. I Roundroff class Tangent Plane of the sphere & 20 examples and 20 problems	11	26, 31	11		Student Seminar P.V. Theorem Roundroff class Roundroff class
	II BSc	3, 1	Eng	Theory	Linear Transformation of problems and Theorem weekly Test	11	32, 24	11		Weekly Test

Date / Day	Class / Section	Period	Medium	Theory / Practical	Topics Covered	Methodology Adapted	No. of Students Attended	Teaching Aids Used	Student Activity Conducted	Remarks
30.10.21 Sat	III B K	1	Eng	Theory	Lineer Transformations	Lecture	16	0		
	III B K	3	Eng	Theory	Theorems and Proofs					
					Touching Plane to the Sphere	11	25	11		
31.10.21					Sphere Problems					
					Sunday					
1.11.21 Mon	III B K	1	Eng	Theory	Lineer Transformations	11	13	11		
	III B K	5	Eng	Theory	Theorems and Proofs					
					Touching Sphere internally and externally examples and exercises	11	18	11		
2.11.21 Tue	III B K	3	Eng	Theory	Pole, Polar Lineer	11	29	11		
					Transformations Theorem					
	III B K	4	Eng	Theory	Pole, Polar plane, conjugate points, plane exercise	11	36	11		
3.11.21 Wed	III B K	3	Eng	Theory	Pole, Polar plane, conjugate points, plane exercise	11	18	11		
					examples and exercise problem					
4.11.21					Deewali Holiday					

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ANNUAL CURRICULAR PLAN 2019-2022														
Name of the College : A.M.A.L. College, Anakapalle						Name of the Department : <u>Mathematics</u>								
Name of the Lecturer : <u>D.W. Victor</u>						Year : <u>Final B.Sc</u>			Paper : <u>III Abstract Algebra</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	
1	FEBRUARY	1	6	Binary operation, algebraic structures, subgroup of groups, quotient element, monoid and examples, group and examples	Principle or mathematical induction	Theory	6	conducted						covered
2		2	6	Coset groups, coset table, coset theorem, coset partition, left and right cosets, subgroup, subgroup	Division Algorithm, divisibility	Theory	5	conducted		Assignment work	1	conducted		covered
3		3	7	Criteria for a complex to be a group, Criteria for the product of two sets, groups, coset and intersection, cosets, subgroups	One-on-one feedback, one-on-one, self-reflection	Theory	5	conducted		1) Project, 2) Problem Solving	1	conducted		covered
4		4	7	Isomorphism, cosets, coset theorem, module m, Lagrange's theorem, normal subgroups, quotient groups, simple groups, groups	Further classroom clarity	Theory	5	conducted		1 Student Seminar, 2) Old question paper Review	1	conducted		covered
5		5	1	Normal subgroups Theorem				conducted						covered


Signature of the Lecturer


Signature of the Lecturer In-charge


Signature of the Principal

Name of the College : A.M.A.L. College, Anakapalle

ANNUAL CURRICULAR PLAN 2021 - 2022

Name of the Lecturer : D. N. J. Victor

Name of the Department : Mathematics

Sl.No.	Month	Week	Hours Available	Syllabus Topic	Class	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	October	1	1	The s.p between two skew lines case (i), case (ii), case (iii). Length of the perpendicular from point to the line.	Concurrent lines condition condition rectangular		Theory	01	conducted		-				covered
2		2	7	Intersection of three lines.	Projection on a directed line		Theory	6	conducted		Student Seminar	1	conducted		covered
3		3	2	Defn and equation of the sphere through four given points. Plane section of a sphere.	Symmetry at unsymmetry line from		Theory	1	conducted		Problem Solving Session	1	conducted		covered
4		4	7	Intersection of two spheres. Equation of a circle. Sphere through a given circle. Power of a point tangent plane of a contact, conjugate planes.	Intersect at normal from of the line or the go not conch from		Theory	5	conducted		Student Seminar Residual class	1 1	conducted		covered
5		5	7	Intersection of a sphere and a line. Angle between two spheres, Radical plane.			Theory	5	conducted		Remedial class Mock Test	1 1	conducted		covered

Signature of the Lecturer

Signature of the Lecturer In-charge

Signature of the Principal

ANNUAL CURRICULAR PLAN 2021-2022														
Name of the College : A.M.A.L. College, Anakapalle					Name of the Department : Mathematics									
Name of the Lecturer : J. SAMBRAJYAM					Class	Year : III B.Sc A				Paper : VI (Linear Algebra) V Sem				
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 - 2021	I	6	The Adjoint of Transpose of a linear transformation. Sylvester's Law of nullity. Characteristic values and characteristic vectors	Adjoint & Transpose matrix	Theory Practical	5 -	 Conducted		Assignment	1	Conducted		Covered
2		II	8	Problems on characteristic values and characteristic vectors. Cayley Hamilton Theorem and Diagonalizable operators	Matrix multiplication	Theory Practical	5 2	 Conducted		Seminar	1	Conducted		Covered
3		III	9	Inner product spaces, Euclidean and Unitary spaces norm (length) of vector	Norm complex & Real numbers	Theory Practical	6 2	 Conducted		Remedial class	1	Conducted		Covered
4		IV	9	Schwarz inequality orthogonality Gram-Schmidt orthogonalization process.	properties of complex & Real numbers	Theory Practical	6 2	 Conducted		Problem solving se	1	Conducted		Covered
5		V	02	Gram - schmidt orthogonalization process properties and problems.		Theory Practical	1 -	 		Remedial class	1			

J. Sambrajjam
Signature of the Lecturer


Signature of the Lecturer In-charge


Signature of the Principal

Name of the Lecturer B. S. Sagar Department : English Month : September

	Date / Day	Class / Section	Period	Medium	Theory / Practical	Topics Covered	Methodology Adapted	No. of Students Attended	Teaching Aids Used	Student Activity Conducted	Remarks
1	13.9.21 Monday					— No Degree classes.					
2	14.9.21 Tuesday	I BSc A I BSc E/H	II nd VI th	Telugu English	Theory Theory	Introduction of syllabus Introduction of syllabus	Lecture Lecture		Black Board Black Board	Spelling test Spelling test	
3	15.9.21 Wednesday			—		CL —	—	—			
4	16.9.21 Thursday					— No Degree classes	—				
5	17.9.21 Friday	I BSc A/B	V	Telugu	Theory	Introduction of syllabus	Lecture		Black Board	Quiz	
6	18.9.21 Saturday	I BSc A/B	VI	Telugu	Theory	Model Paper explained	Lecture		Black Board	—	
7	20.9.21 Monday					— No Degree classes	—				
8	21.9.21 Tuesday	I BSc A	II nd	Telugu	Theory	Introduction of ode to the west wind.	Lecture		Black Board	Roleplay	
		I BSc E/H	VI th	English	Theory	Introduction of the poem ode to the west wind	Lecture		Black Board	—	

A.M.A.L.COLLEGE, ANAKAPALLE

Name of the Lecturer B. S. Sagar

Department : English

Month : September

	Date / Day	Class / Section	Period	Medium	Theory / Practical	Topics Covered	Methodology Adapted	No. of Students Attended	Teaching Aids Used	Student Activity Conducted	Remarks
9	22.9.21 Wednesday	I Bcom C	I st	English	Theory	Introduction of the poem ode to the West Wind	Lecture		Black Board	-	
10	23.9.21 Thursday			—	NO	Degree Classes	—	—	—		
11	24.9.21 Friday	I Bcom A/B	I st	Telugu	Theory	Explanation of the poem ode to the West Wind	Lecture		Black Board	Quiz	
12	25.9.21 Saturday	I Bcom A/B	I st	Telugu	Theory	Explanation of the poem ode to the West Wind	Lecture		Black Board	-	
13	28.9.21 Tuesday	I Bsc A	I nd	Telugu	Theory	Explanation of the poem ode to the West Wind	Lecture		Black Board	Role Play	
		I Bsc E/H	I st	English	Theory	Explanation of the poem ode to the West Wind	Lecture		Black Board	-	
14	29.9.21 Wednesday	I Bcom E	I st	English	Theory	Explanation of the poem ode to the West Wind	Lecture		Black Board	Small Play	
15	30.9.21 Thursday			—	NO	Degree Classes	—	—	Jana		

Commissionerate of Collegiage Education. A.P.

Proforma for Teaching Plan

Name of the Department	English
Name of the Lecturer	B. S. Sagar
Course / Group	II BSc Eng II BSc B, II Bcom
Paper	III rd Semester
Name of the Topic	You've Got to Find what you love
Hours required	03
Learning Objectives	To understand the mainpoints about Steve Jobs.
Previous knowledge to be reminded	A brief biography of Steve Jobs.
Topic Synopsis	This was a prepared text of the commencement address at Stanford University, delivered on June 12, 2005 by Steve Jobs, CEO of Apple Computer and a Pixar Animation Studio. The first story Jobs tells an anecdote about dropping out of college. He urges the students to trust themselves and take challenges. He himself took another chance when he dropped out of college. He decides to take a calligraphy class. Later on this interest led him to designing the first Macintosh Computer. P.T.O.

Topic Synopsis	The second story is about passion for the process. Even when that process is tough and full of obstacles, one should follow one's passion. The third is about his reflection on death. He was suffering from cancer. Jobs says that no one wants to die. Death clears out the old to make way for the new. As our life time is limited and advises us not to waste it in living someone else's life.
Example / illustrations	Reference of various books of Steve Jobs
Additional inputs	Same as above
Teaching Aids used	Black Board
References cited	Various books of Steve Jobs
Student Activity planned after the teaching	Reading the text book and forming the Question & Answers
Activity planned outside the Class room. If any	Test conducted
Any other activity	

John [Signature]

A.M.A.L. COLLEGE
ANAKAPALLE

Annual Curricular Plan

NAME	: B.S. SAGAR M.A. (Litt)	DEPARTMENT	: ENGLISH
DESIGNATION	: LECTURER	YEAR	: 2021-2022

I Bsc A, I Bsc E/H
 I Bcom C, I Bcom A/B, I Bcom B/B

ANNUAL CURRICULAR PLAN 2021- 2022

Name of the College : A.M.A.L. College, Anakapalle

Name of the Department : English

Name of the Lecturer : B. S. Sagar

Class

Year: 2021 - 2022

Paper: I Degree II Semester English

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	September	1	05	Poetry: ode to the West Wind		Teaching of the poem	04	yes		speaking skills	01	yes		
2		2	05	ode to the West Wind		Teaching of the poem	04	yes		writing skills	01	yes		
3		3	05	ode to the West Wind		Teaching of the poem	04	yes		Quiz	01	yes		


 Signature of the Lecturer


 Signature of the Lecturer In-charge


 Signature of the Principal



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A.M.A.L.COLLEGE

NAAC B++ Grade Institution

ANAKAPALLE - 531 001. Viakhapatnam Dist.

TEACHING DIARY

Name : A. RAVINDRA

Designation : Associate Professor

Department : ENGLISH

Academic Year : 2021-22



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A.M.A.L.COLLEGE

NAAC B++ Grade Institution

ANAKAPALLE - 531 001. Viakhapatnam Dist.

TEACHING DIARY

Name : Dr. P. Venkata Sudhakar

Designation : Associate Professor

Department : of English

Academic Year : 2021-2022

13 September - 22 April

A.M.A.L.COLLEGE, ANAKAPALLE

Name of the Lecturer Dr. P. Venkata Sudhakar Department : English Month : October, 2

Date / Day	Class / Section	Period	Medium	Theory / Practical	Topics Covered	Methodology Adapted	No. of Students Attended	Teaching Aids Used	Student Activity Conducted	Remarks
20/10/21	1 2									
Wednesday	IBSCB	2	English	Theory	Cover letter	lecture		Blackboard		
	IBBBN	5	English	Theory	Email	lecture		Blackboard		
21/10/21					Indexing					
Thursday										
22/10/21					Spl. Casual leave	—		—		
Friday										
23/10/21	IBSCB	1	English	Theory	One word substitutes	lecture		Blackboard		
Saturday	IBBBN	4	English	Theory	"	lecture		Blackboard		
25/10/21										
Monday										
26/10/21	IBComb	3	English	Theory	CV					
Tuesday					Curriculum Vitae	lecture		Blackboard		

Name of the Lecturer

Dr. P. Venkata Sridharan

Department : English

Month : October 21

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A.M.A.L. COLLEGE, ANAKAPALLE



ANNUAL CURRICULAM PLAN

Name : Dr. P.Venkata Sudhakar, M.A., M.Phil. B.Ed. D.Litt.

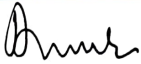
Designation : Lecturer

Department : English

Year : 2021-2022

ANNUAL CURRICULAR PLAN 20 - 20														
Name of the College : A.M.A.L. College, Anakapalle						Name of the Department :								
Name of the Lecturer : P. Venkatesh Sathyan					Class	Year :				Paper :				
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	
	FEBRUARY	1	8	word accent Intonation	Teaching of word accent	Lesson 03	07	Yes		Quiz	01	Yes		
		2	7	Concord Modals	Teaching of Modals	Lesson	06	Yes		Quiz	01	Yes		
		3	8	Tenses Articles	Teaching of Tenses	Lesson	07	Yes		Assignment	01	Yes		
		4	7	Prepositions Question Tags	Teaching of Prepositions	Lesson	06	Yes		Assignment	01	Yes		

P. Sathyan
Signature of the Lecturer


Signature of the Lecturer In-charge


Signature of the Principal