



KBN COLLEGE
ESTABLISHED IN 1965



ISO 9001-2015 CERTIFIED

NAAC 'A' GRADE CYCLE 3

KAKARAPARTI BHAVANARAYANA COLLEGE

(AUTONOMOUS)

(Sponsored by S.K.P.V.V. Hindu High Schools' Committee), Kothapeta, Vijayawada - 520 001.

A College with Potential for Excellence (CPE) 3.5 Star Rating in Innovations & Start-Ups by MoE
Recognized as Band PERFORMER in ARIIA by Ministry of Education, Govt. of India

2.3.3: Preparation and adherence of Academic Calendar and Teaching plans by the institution

ADDITIONAL INFO.

🔗 Academic Calendar – 5 Years & HEI Website Links

🔗 Teaching Plans of some faculty (For Reference)

- WEBPROS Format & Manual Format

🔗 Teaching Diary of some faculty (For Reference)

🔗 WEBPROS Lesson Plan

🔗 Time table and exam time table adjustments during
COVID period

🔗 Minutes of Examinations

ACADEMIC CALENDAR – 5 YEARS &
HEI WEBSITE LINKS

ACADEMIC CALENDAR – 5 YEARS & HEI WEBSITE LINKS

YEAR – 1 - ACADEMIC YEAR – 2022-2023:

[HTTPS://KBNCOLLEGE.AC.IN/ATTACHMENTS/AC/2022-2023%20SHORT%20CALENDAR.PDF](https://kbncollege.ac.in/attachments/ac/2022-2023%20SHORT%20CALENDAR.PDF)

YEAR – 2- ACADEMIC YEAR – 2021-2022:

[HTTPS://KBNCOLLEGE.AC.IN/ATTACHMENTS/AC/2021-22%20\(UG%20&%20PG\).PDF](https://kbncollege.ac.in/attachments/ac/2021-22%20(UG%20&%20PG).PDF)

YEAR – 3 - ACADEMIC YEAR – 2020-2021:

[HTTPS://KBNCOLLEGE.AC.IN/ATTACHMENTS/AC/ANNUAL%20CALENDAR%20-%202020-21%20-%20UG%20&%20PG.PDF](https://kbncollege.ac.in/attachments/ac/ANNUAL%20CALENDAR%20-%202020-21%20-%20UG%20&%20PG.PDF)

YEAR – 4 - ACADEMIC YEAR – 2019-2020:

[HTTPS://KBNCOLLEGE.AC.IN/ATTACHMENTS/AC/2019-20.PDF](https://kbncollege.ac.in/attachments/ac/2019-20.PDF)

YEAR – 5 - ACADEMIC YEAR – 2018-2019:

[HTTPS://KBNCOLLEGE.AC.IN/ATTACHMENTS/AC/ACADEMIC%20CALENDAR%20-%202018-19.PDF](https://kbncollege.ac.in/attachments/ac/ACADEMIC%20CALENDAR%20-%202018-19.PDF)

TEACHING PLANS OF SOME FACULTY
(FOR REFERENCE)

WEBPROS SOFTWARE & MANUAL FORMAT

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KAKARAPARTI BHAVANARAYANA COLLEGE (AUTONOMOUS)

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Sponsored by S.K.P.V.V. Hindu High Schools' Committee, Kothapeta, Vijayawada - 520001
Affiliated to Krishna University Accreditation with 'A' Grade in Cycle 3 by NAAC


A College with Potential for Excellence (CPE) All India 92nd Rank in NIRF by MHRD (2017)
Recognized as Band PERFORMER in ARBA by Ministry of Education, Govt. of India


TEACHING PLAN**Subject : DYNAMIC WEB PROGRAMMING LAB****Faculty : M V T RAM PAVAN KUMAR (MCA)**

PLAN			
Unit.No	Probable Date	Complete Date	Remarks
1	16/09/2023	16/09/2023	Django Installation Steps, steps and commands pip install django, steps and commands pip install django, Date and Time application in Django,
2	10/10/2023	10/10/2023	Templates Program in Django, Running of Templates Program, Running of Dynamic Templates Program, Dry URI's in Django, Filters Program in Django,
3	-	-	-
4	-	-	-
5	-	-	-

TOPICS COVERED				
Unit.No	Date	No.of Periods	Topics	Remarks
1	12/09/2023	3	Django installation steps	COMPLETED
1	13/09/2023	3	steps and commands pip install django	COMPLETED
1	15/09/2023	4,5	path('admin/', admin.site.urls) creating views file in django	COMPLETED
1	16/09/2023	1,2	Date and Time application in Django	COMPLETED
2	22/09/2023	1,2	Templates Program in Django	COMPLETED
2	23/09/2023	4,5	Running of Templates Program	COMPLETED
2	06/10/2023	1,2	Running of Dynamic Templates Program	completed
2	07/10/2023	2,3	Dry URI's in Django	Completed
2	10/10/2023	4,5	Filters Program in Django	




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NAAC 'A' GRADE CYCLE 3



TEACHING PLAN**Subject :** DYNAMIC WEB PROGRAMMING**Faculty :** M V T RAM PAVAN KUMAR (MCA)

PLAN			
Unit.No	Probable Date	Complete Date	Remarks
1	20/09/2023	20/09/2023	Introduction to Dynamic Web Programming, Django Basics, Django project and application, Creating a Project In Django, Settings.py and views.py file, Use of Templates ,
2	11/10/2023	11/10/2023	Templates in Django, Static Templates in Django, Image Program in Django, CSS program in Django, Dynamic templates in Django, News Portal Application in Django, Dynamic Templates Program Execution, Filters in Django, Filters and Integrating Variables in Django,
3	-	-	-
4	-	-	-
5	-	-	-

TOPICS COVERED				
Unit.No	Date	No.of Periods	Topics	Remarks
1	11/09/2023	2	Introduction to web programming and Django is a free and open-source, Python-based web framework that follows the model-template-views architectural pattern.	COMPLETED
1	12/09/2023	1	Django Basics and it Is a high-level Python web framework that encourages rapid development and clean, pragmatic design.	COMPLETED
1	13/09/2023	2	Creating a Project in Django	COMPLETED
1	14/09/2023	2	django-admin startapp projectApp	COMPLETED
1	19/09/2023	2	Settings.py and vews.py file	COMPLETED
1	20/09/2023	2	Use of Templates	COMPLETED
2	21/09/2023	2	Templates and html in django	COMPLETED
2	25/09/2023	2	Static Templates in Django. Aside from the HTML generated by the server, web applications generally need to serve additional files – such as Images, JavaScript, or CSS – necessary to render the comple	COMPLETED
2	26/09/2023	2	Image Program in Django	COMPLETED
2	27/09/2023	2	CSS program in Django	COMPLETED
2	03/10/2023	2	Dynamic templates in django	completed
2	04/10/2023	2	News Portal Application in Django	completed
2	05/10/2023	2	Dynamic Templates Program Execution	completed
2	10/10/2023	1	Filters in Django	
2	11/10/2023	3	Filters and Integrating Variables in Django	




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TEACHING PLAN**Subject** : DYNAMIC WEB PROGRAMMING LAB**Faculty** : M V T RAM PAVAN KUMAR (MCA)

PLAN			
Unit.No	Probable Date	Complete Date	Remarks
1	15/09/2023	15/09/2023	Django Installation steps, Creating a Project in Django, Creating Django Application,
2	07/10/2023	07/10/2023	Template Settings in Django, Templates Program in Django, Running of Templates Program, Running of Dynamic Templates Program, Dry URI's in Django,
3	-	-	-
4	-	-	-
5	-	-	-

TOPICS COVERED				
Unit.No	Date	No.of Periods	Topics	Remarks
1	12/09/2023	2	Django Installation steps	COMPLETED
1	14/09/2023	4,5	Creating a Project in Django	COMPLETED
1	15/09/2023	4,5	python manage.py startapp projectApp django-admin startapp projectApp	COMPLETED
2	21/09/2023	4,5	Template settings in Django	COMPLETED
2	22/09/2023	4,5	Templates Program in Django	COMPLETED
2	23/09/2023	4,5	Running of Templates Program	COMPLETED
2	06/10/2023	4,5	Running of Dynamic Templates Program	completed
2	07/10/2023	4,5	Dry URI's in Django	Completed




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TEACHING PLAN**Subject :** DYNAMIC WEB PROGRAMMING**Faculty :** M V T RAM PAVAN KUMAR (MCA)

PLAN			
Unit.No	Probable Date	Complete Date	Remarks
1	20/09/2023	20/09/2023	Introduction to Dynamic Web Programming, Django Basics, Django project and application, Creating a Project in Django, Settings.py and views.py file, Use of Templates ,
2	30/10/2023	11/10/2023	Templates in Django, Static Templates in Django, Image Program in Django, CSS program in Django, Dynamic templates in Django, News Portal Application in Django, Dynamic Templates Program Execution, Dry Urls, Filters and Integrating Variables in Django, National conference, National conference,
3	-	-	-
4	-	-	-
5	-	-	-

TOPICS COVERED				
Unit.No	Date	No.of Periods	Topics	Remarks
1	11/09/2023	2	Introduction to web programming and Django is a free and open-source, Python-based web framework that follows the model-template-views architectural pattern.	COMPLETED
1	12/09/2023	1	Django Basics and It Is a high-level Python web framework that encourages rapid development and clean, pragmatic design.	COMPLETED
1	13/09/2023	1	Django project and application steps and commands pip install django	COMPLETED
1	14/09/2023	1	Creating a Project in Django	COMPLETED
1	19/09/2023	1	Settings.py and views.py file	COMPLETED
1	20/09/2023	1	Use of Templates	COMPLETED
2	21/09/2023	1	Templates in django and html	COMPLETED
2	25/09/2023	1	Static Templates in Django. Aside from the HTML generated by the server, web applications generally need to serve additional files — such as Images, JavaScript, or CSS — necessary to render the comple	COMPLETED
2	26/09/2023	1	Image Program In Django	COMPLETED
2	27/09/2023	1	CSS program in Django	COMPLETED
2	29/09/2023	1,2,3,4,5	national Conference	COMPLETED
2	30/09/2023	1,2,3,4,5	National conference	COMPLETED
2	03/10/2023	1	Dynamic templates in Django	completed
2	04/10/2023	1	News Portal Application in Django	completed
2	05/10/2023	1	Running of Dynamic Templates Program	completed
2	08/10/2023	1	Dry Urls	Completed
2	11/10/2023	1	Filters and Integrating Variables in Django	




**TEACHING PLAN – 2021-2022**

Department: COMMERCE


Name of the Lecturer: N.HEMANTH KUMAR

Class & Group: IV Sem II BBA

Title of the Paper & Code: MSME

Week (From – To)	No. of Hours	Unit No.	Topics to be covered	Remarks
FEBRUARY 2022				
FEB 17-FEB 19	3	I	Small and Medium Enterprises: Significance in Indian Economy	Completed
FEB 21-FEB 26	6	I	Problems - Steps taken up by the Government to tackle their Problems	Completed
FEBRUARY/MARCH 2022				
FEB 28-MAR 05	5	I	Role of Government in Promoting Small and Medium Enterprises	Completed
MAR 07-MAR 12	6	I	Incentives provided to Backward Area Development.	Completed
MAR 14-MAR 19	5	II	Project Formulation: Project Identification and Formulation	Completed
MAR 21-MAR 26	6	II	Incentives provided to Backward Area Development.	Completed
MARCH/APRIL 2022				
MAR 28-APR 02	1	II	Location of Units - Industrial Estates and the Role of KIABD,	Completed
APR 04-APR 09	5	II	TEKSOC and Registration with DIC	Completed
APR 11-APR 16	4	III	Management Functions in Small and Medium Enterprises: Finance Function	Completed
APR 18-APR 23	6	III	Capital Estimation - Sources of Finance - Subsidies and Incentives	Completed
APR 25-APR 30	6	III	Venture Capital - Marketing and Human Resource	Completed
MAY 2022				
MAY 02-MAY 07	5	IV	Sickness in Small and Medium enterprises: Causes of	Completed
MAY 09-MAY 14	6	IV	Prevention of Sickness and Remedial Measures	Completed
MAY 16- MAY 21	6	IV	Role of Board for Industrial & Financial Reconstruction	Completed
MAY 23-MAY 28	4	V	Ancillary Industries, Rural Industries and Artisans	Completed
MAY/JUNE 2022				
MAY 30-JUN 04	6	V	Role of SIDO, SSIDC, SISI, DIC	Completed
JUN 06-JUN 11	6	V	Prospects for Small-Scale Industries.	Completed
JUN 13-JUN 16	4	V	Revision	Completed


Signature of the Lecturer
(N.HEMANTH KUMAR)


Signature of the HOD
(Dr.G.V.S.R.N.S.A.SASTRY)


Signature of the Principal
(Dr.V.NARAYANA RAO)

**TEACHING PLAN – 2021-2022**

Department: COMMERCE

Name of the Lecturer: N.HEMANTH KUMAR


Class & Group: VI Sem III BBA

Title of the Paper & Code: MSME

CBMSMM 604

Week (From – To)	No. of Hours	Unit No.	Topics to be covered	Remarks
FEBRUARY 2022				
FEB 17-FEB 19	3	I	Small and Medium Enterprises: Significance in Indian Economy	Completed
FEB 21-FEB 26	6	I	Problems - Steps taken up by the Government to tackle their Problems	Completed
FEBRUARY/MARCH 2022				
FEB 28-MAR 05	5	I	Role of Government in Promoting Small and Medium Enterprises	Completed
MAR 07-MAR 12	6	I	Incentives provided to Backward Area Development.	Completed
MAR 14-MAR 19	5	II	Project Formulation: Project Identification and Formulation	Completed
MAR 21-MAR 26	6	II	Incentives provided to Backward Area Development.	Completed
MARCH/APRIL 2022				
MAR 28-APR 02	1	II	Location of Units - Industrial Estates and the Role of KIABD,	Completed
APR 04-APR 09	5	II	TEKSOC and Registration with DIC	Completed
APR 11-APR 16	4	III	Management Functions in Small and Medium Enterprises: Finance Function	Completed
APR 18-APR 23	6	III	Capital Estimation - Sources of Finance - Subsidies and Incentives	Completed
APR 25-APR 30	6	III	Venture Capital - Marketing and Human Resource	Completed
MAY 2022				
MAY 02-MAY 07	5	IV	Sickness in Small and Medium enterprises: Causes of	Completed
MAY 09-MAY 14	6	IV	Prevention of Sickness and Remedial Measures	Completed
MAY 16- MAY 21	6	IV	Role of Board for Industrial & Financial Reconstruction	Completed
MAY 23-MAY 28	4	V	Ancillary Industries, Rural Industries and Artisans	Completed
MAY/JUNE 2022				
MAY 30-JUN 04	6	V	Role of SIDO, SSIDC, SISI, DIC	Completed
JUN 06-JUN 11	6	V	Prospects for Small-Scale Industries.	Completed
JUN 13-JUN 16	4	V	Revision	Completed


Signature of the Lecturer
(N.HEMANTH KUMAR)


Signature of the HOD
(Dr.G.V.S.R.N.S.A.SASTRY)


Signature of the Principal
(Dr.V.NARAYANA RAO)

**TEACHING PLAN – 2021-2022**Department: **COMMERCE**Name of the Lecturer: **VIJAYABABU TEKKEM**Class & Group: **III B.Com (E-I)**Title of the Paper & Code: **BUSINESS LAWS [CBBL 501]**

Week (From – To)	No. of Hours	Unit No.	Topics to be covered	Remarks
SEPTEMBER				
SEP 28-SEP 30	2	I	Introduction to Law & Business Laws - Meaning and Definition of Contract	Completed
OCTOBER				
OCT 01	1	I	Essentials of Valid Contract – Classification of Contracts	Completed
OCT 04-OCT 09	5	I	Offer-essentials – Acceptance-essentials – Consideration-essentials No Consideration No Contract-exceptions – Capacity of Parties – Free Consent	Completed
OCT 18-OCT 23	4	I	No Consideration No Contract-exceptions – Capacity of Parties – Free Consent	Completed
OCT 25-OCT 30	5	I / II	Flaw in Consent - Legality of Object and Consideration - Performance of Contract	Completed
NOVEMBER				
NOV 01-NOV 06	4	II	Tender - Various Modes of Discharge of Contract	Completed
NOV 08-NOV 13	5	II	Breach of Contract – Remedies for Breach of Contract	Completed
NOV 15-NOV 20	5	II	Contingent Contracts – Quasi Contracts	Completed
NOV 22-NOV 27	5	III	The Sale Of Goods Act, 1930 Introduction – Definitions – Classification of Goods – Contract of Sale	Completed
NOV 29-NOV 30	1	III	Sale vs. Agreement to Sell	Completed



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DECEMBER

DEC 01-DEC 04	3	III	Doctrine of Caveat Emptor – Conditions and Warranties – Implied Conditions and Warranties	Completed
DEC 06-DEC 11	5	III	Sale by Non-owner – Auction Sales – Rights of Unpaid Seller	Completed
DEC 13-DEC 18	5	IV	The Consumer Protection Act, 1986 Introduction – Definitions – Aims and Objectives of the Act	Completed
DEC 20-DEC 23	3	IV	Consumer Rights – Restrictive trade Practices	Completed
DEC 27-DEC 31	4	IV	Consumer Dispute Redressal Machinery – Consumer Protect Councils	Completed

JANUARY

JAN 01	1	IV	Unfair Trade Practices	Completed
JAN 03-SEP 08	5	V	The Information Technology Act, 2000 Introduction – Aims and Objectives of the Act	Completed
JAN 10-JAN 12	1	V	Digital Signature	Completed
JAN 17-JAN 18	1	V	Safety Mechanisms	Completed

FEBRUARY

FEB 01-FEB05	4	V	Cyber Law and Contract Procedures – Electronic Governance	Completed
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Signature of the Lecturer
(VIJAYABABU TEKKEM)

Signature of the HOD
(Dr.G.V.S.R.N.S.A.SASTRY)

Signature of the Principal
(Dr.V.NARAYANA RAO)

**TEACHING PLAN – 2021-2022**Department: **COMMERCE**Name of the Lecturer: **VIJAYABABU TEKKEM**Class & Group: **III B.Com (T.P)**Title of the Paper & Code: **INDIRECT TAXES [CBIDT 504]**

Week (From – To)	No. of Hours	Unit No.	Topics to be covered	Remarks
SEPTEMBER				
SEP 28-SEP 30	2	I	Basic aspects of Indirect Taxes	Completed
OCTOBER				
OCT 01	1	I	Constitutional provisions of Taxation in India	Completed
OCT 04-OCT 09	5	I	Features of Indirect Taxes – Types or forms of Indirect Taxes	Completed
OCT 18-OCT 23	4	I	Advantages and Dis-advantages of Indirect Taxes	Completed
OCT 25-OCT 30	5	II	Customs Act – Nature of customs duty	Completed
NOVEMBER				
NOV 01-NOV 06	4	II	Different types of duties - bill of entry – customs area – customs station – dutiable goods	Completed
NOV 08-NOV 13	5	II	Exported goods – goods – import manifest – imported goods – importer – Indian customs water – land customs station	Completed
NOV 15-NOV 20	5	II	Different types of assessments under Customs	Completed
NOV 22-NOV 27	5	III	Goods and Service Tax – I Meaning of GST	Completed
NOV 29-NOV 30	1	III	Objectives of GST	Completed



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DECEMBER


DEC 01-DEC 04	3	III	Challenges of GST	Completed
DEC 06-DEC 11	5	III	Features and benefits of GST	Completed
DEC 13-DEC 18	5	IV	Goods and Service Tax – II Taxes included under GST	Completed
DEC 20-DEC 23	3	IV	Models of GST	Completed
DEC 27-DEC 31	4	IV	Applicability of CGST and SGST – Impact of GST	Completed

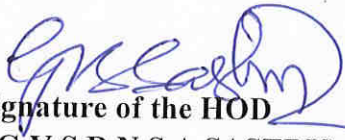
JANUARY


JAN 01	1	IV	Chargeability of tax under GST	Completed
JAN 03-SEP 08	5	V	Goods and Service Tax – III Levy and exemption from tax	Completed
JAN 10-JAN 12	1	V	Levy and collection of CGST and SGST	Completed
JAN 17-JAN 18	1	V	Composition levy	Completed

FEBRUARY

FEB 01-FEB05	4	V	Taxable person – Power to grant exemptions from GST	Completed
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Signature of the Lecturer
(VIJAYABABU TEKKEM)


Signature of the HOD
(Dr. G. V. S. R. N. S. A. SASTRY)


Signature of the Principal
(Dr. V. NARAYANA RAO)

**TEACHING PLAN – 2021-2022****Department: COMMERCE****Name of the Lecturer: B.V.MANOHAR BABU****Class & Group: III B.Com. (Computers-1)****Title of the Paper & Code: Cost Accounting & CBCA502A**

Week (From – To)	No. of Hours	Unit No.	Topics to be covered	Remarks
SEPTEMBER				
SEP 28-SEP 30	3	I	COST SHEET	Completed
OCTOBER				
OCT 01	1	I	COST SHEET	Completed
OCT 04-OCT 09	6	I	COST SHEET	Completed
OCT 18-OCT 23	5	I	COST SHEET	Completed
OCT 25-OCT 30	6	II	MATERIALS	Completed
NOVEMBER				
NOV 01-NOV 06	5	II	MATERIALS	Completed
NOV 08-NOV 13	6	II	MATERIALS	Completed
NOV 15-NOV 20	6	II	MATERIALS	Completed
NOV 22-NOV 27	6	III	LABOUR	Completed
NOV 29-NOV 30	2	III	LABOUR	Completed
DECEMBER				
DEC 01-DEC 04	4	III	LABOUR	Completed
DEC 06-DEC 11	6	III	LABOUR	Completed
DEC 13-DEC 18	6	IV	OVERHEADS	Completed
DEC 20-DEC 23	4	IV	OVERHEADS	Completed
DEC 27-DEC 31	5	IV	OVERHEADS	Completed
JANUARY				
JAN 01	1	V	PROCESS COSTING & STANDARD COSTING	Completed
JAN 03-SEP 08	6	V	PROCESS COSTING & STANDARD COSTING	Completed
JAN 10-JAN 12	3	V	PROCESS COSTING & STANDARD COSTING	Completed
JAN 17-JAN 18	2	V	PROCESS COSTING & STANDARD COSTING	Completed


Signature of the Lecturer
(B.V.MANOHAR BABU)
Signature of the HOD
(Dr.G.V.S.R.N.S.A.SASTRY)
Signature of the Principal
(Dr.V.NARAYANA RAO)

TEACHING PLAN 2020-21 - ODD SEMESTER

MONTH: NOVEMBER

DEPARTMENT: COMMERCE AND MANAGEMENT

SUBJECT: Income Tax - I

PAPER TITLE & CODE: R20COMT103

WEEK (FROM TO)	NO OF HOURS	UNIT	TOPIC	REMARKS
02.11.2020 to 07.11.2020	5	I	Meaning of tax-objectives-types of taxes structure of Indian tax system- definitions. Agricultural income	Completed
09.11.2020 to 14.11.2020	5	I	assessee, person income, gross total income, assessment year, and previous year-exceptions to previous year	Completed
16.11.2020 to 21.11.2020	5	II	Classification of incomes- List of exempted incomes from tax	Completed
23.11.2020 to 30.11.2020	5	II	special provisions in respect of newly established units is special economic zones (section 10AA)	Completed

MONTH: DECEMBER

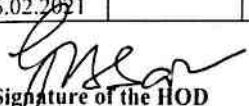
WEEK (FROM TO)	NO OF HOURS	UNIT	TOPIC	REMARKS
01.12.2020 to 06.12.2020	5	II	special provisions in respect of newly established units is special economic zones (section 10AA)	Completed
07.12.2020 to 12.12.2020	5	III	Meaning-determination of residential status of various persons- Incidence of tax./scope of total income simple	Completed
14.12.2020 to 18.12.2020	5	III	simple problems on residential status	Completed
26.12.2020 to 31.12.2020	5	IV	Definition of Head salary-meaning of salary-provident funds and their tax treatment-allowances-perquisites profits in lieu of salary	Completed

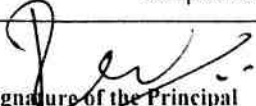
MONTH: JANUARY

WEEK (FROM TO)	NO OF HOURS	UNIT	TOPIC	REMARKS
01.01.2021 to 07.01.2021	5	IV	provident funds and their tax treatment-allowances-perquisites profits in lieu of salary	Completed
08.01.2021 to 14.01.2021	5	IV	Deductions from salary income-simple problems (except profits in lieu of salary)	Completed
15.01.2021 to 23.01.2021	5	V	Definition of the Head (chargeability)-Exempted income from house property	Completed
24.01.2021 to 31.01.2021	5	V	Different types of rents-Deemed owner	Completed

MONTH: FEBRUARY

WEEK (FROM TO)	NO OF HOURS	UNIT	TOPIC	REMARKS
01.02.2021 to 06.02.2021	5	V	Determination of annual value of let out houses and self-occupied houses	Completed


Signature of the HOD


Signature of the Principal


Signature of the Lecturer

TEACHING PLAN 2020-21 - ODD SEMESTER

MONTH: NOVEMBER

DEPARTMENT: COMMERCE AND MANAGEMENT

SUBJECT: Business Organisation and Management

PAPER TITLE & CODE: R20COMH02

WEEK (FROM TO)	NO OF HOURS	UNIT	TOPIC	REMARKS
02.11.2020 to 07.11.2020	5	I	Business - Meaning, Definition, Features and Functions of Business	Completed
09.11.2020 to 14.11.2020	5	I	Trade Classification Aids to Trade - Industry Classification and Commerce	Completed
16.11.2020 to 21.11.2020	5	I	Factors Influencing the Choice of Suitable form of Organisation	Completed
23.11.2020 to 30.11.2020	5	II	Features, Merits and Demerits of Sole Proprietor Ship and Partnership Business	Completed

MONTH: DECEMBER

WEEK (FROM TO)	NO OF HOURS	UNIT	TOPIC	REMARKS
01.12.2020 to 06.12.2020	5	II	Features Merits and Demerits of Joint Stock Companies - Public Sector Enterprises (PSEs)	Completed
07.12.2020 to 12.12.2020	5	II	Multinational Corporations (MNCs)- Differences between Private Limited Public Limited Company	Completed
14.12.2020 to 18.12.2020	5	III	Preparation of Important Documents for Incorporation of Company	Completed
26.12.2020 to 31.12.2020	5	III	Certificate of Incorporation and Certificate of Commencement of Business	Completed

MONTH: JANUARY

WEEK (FROM TO)	NO OF HOURS	UNIT	TOPIC	REMARKS
01.01.2021 to 07.01.2021	5	III	Contents of Memorandum and Articles of Association - Contents of Prospectus	Completed
08.01.2021 to 14.01.2021	5	IV	Meaning Characteristics of Management-Fayol's 14 Principles of Management, Scientific Management	Completed
15.01.2021 to 23.01.2021	5	IV	Administration Vs Management - Levels of Management	Completed
24.01.2021 to 31.01.2021	5	V	Different Functions of Management - Meaning - Definition Characteristics, Merits and Demerits of Planning	Completed

MONTH: FEBRUARY

WEEK (FROM TO)	NO OF HOURS	UNIT	TOPIC	REMARKS
01.02.2021 to 06.02.2021	5	V	Principles of Organisation, Merits and Demerits of Organisation. Line and staff of Organisation	Completed

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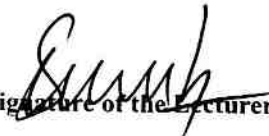
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TEACHING PLAN 2020-21 - EVEN SEMESTER				
DEPARTMENT: COMMERCE AND MANAGEMENT				
SUBJECT: Business Economics				
PAPER TITLE & CODE: R2OCOM202				
WEEK (FROM TO)	NO. OF HOURS	UNIT	TOPIC	REMARKS
MONTH: MAY				
06.05.2021 to 08.5.2021	6	I	Meaning and Definition of Business Economics, Nature and Scope of Business Economics	Completed
10.05.2021 to 15.05.2021	6	I	Micro economics and Macro economics and their interface	Completed
17.05.2021 to 22.05.2021	6	II	Meaning and Definition of Demand, Determinants to demand, Demand function	Completed
24.05.2021 to 29.05.2021	6	II	Law of Demand, Demand schedule and Demand curve, Exceptions to the Law of Demand	Completed
MONTH: JUNE				
31.05.2021 to 06.06.2021	6	II	Determinants of Law of Demand, Exceptions to the Law of Demand	Completed
07.06.2021 to 12.06.2021	6	II	Elasticity of Demand, Types of Elasticity of Demand	Completed
14.06.2021 to 19.06.2021	6	III	Types of Price elasticity of Demand, Measurements of elasticity of demand	Completed
21.06.2021 to 26.06.2021	6	III	Concept of Production function, Law of Variable proportion	Completed
28.06.2021 to 30.06.2021	3	III	Law of Returns to scale	Completed
MONTH: JULY				
WEEK (FROM TO)	NO. OF HOURS	UNIT	TOPIC	REMARKS
01.07.2021 to 03.07.2021	6	III	Meaning and definition of costs, Classification of costs	Completed
05.07.2021 to 10.07.2021	6	III	Classification of costs, Break -Even analysis, advantages	Completed
12.07.2021 to 17.07.2021	6	IV	Meaning and definition of Markets, Types of Markets	Completed
19.07.2021 to 24.07.2021	6	IV	Perfect competition market, characteristics, price output determination	Completed
26.07.2021 to 31.07.2021	6	IV	Monopoly markets, meaning and definition, characteristics, Equilibrium under Monopoly	Completed
MONTH: AUGUST				
WEEK (FROM TO)	NO. OF HOURS	UNIT	TOPIC	REMARKS

02.08.2021 to 07.08.2021	6	IV	Monopoly Markets characteristics, Equilibrium under Monopoly	Completed
09.08.2021 to 14.08.2021	6	V	Meaning and Definition of National Income, Measurement of National Income	Completed
16.08.2021 to 21.08.2021	6	V	Measurement of National Income, Concepts of National Income	Completed
26.08.2021 to 28.08.2021	I MID- EXAMINTIONS			
MONTH: SEPTEMBER				
WEEK (FROM TO)	NO OF HOURS	UNIT	TOPIC	REMARKS
01.09.2021 to 04.09.2021	6	V	Components of National Income	Completed
06.09.2021 to 11.09.2021	6	V	Problems in Measuring National Income	Completed
13.09.2021 to 15.09.2021	II MID- EXAMINTIONS			


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TEACHING PLAN 2020-21 - ODD SEMESTER**MONTH: NOVEMBER****DEPARTMENT: COMMERCE AND MANAGEMENT****SUBJECT: BUSINESS STATISTICS - I****PAPERTITLE& CODE: CBBS301**

WEEK (FROM TO)	NO OF HOURS	UNIT	TOPIC	REMARKS
02.11.2020 to 07.11.2020	6	I	Introduction to Statistics Advantages and Disadvantages of Statistics	Completed
09.11.2020 to 14.11.2020	5	I	Introduction to Statistics Primary and Secondary data	Completed
16.11.2020 to 21.11.2020	6	I	Introduction to Statistics Questionnaire and problems of Graphic Representation	Completed
23.11.2020 to 30.11.2020	6	II	Measures of Central Tendency Problems on Arithmetic Mean	Completed

MONTH: DECEMBER

WEEK (FROM TO)	NO OF HOURS	UNIT	TOPIC	REMARKS
01.12.2020 to 06.12.2020	5	II	Measures of Central Tendency Problems on Geometric Mean and Harmonic Mean	Completed
07.12.2020 to 12.12.2020	5	II	Measures of Central Tendency Objectives of Measures of Central Tendency	Completed
14.12.2020 to 18.12.2020	5	III	Measures of Central Tendency Problems of Measuring Central Tendency	Completed
26.12.2020 to 31.12.2020	5	III	Measures of Central Tendency Problems on Median	Completed

MONTH: JANUARY


WEEK (FROM TO)	NO OF HOURS	UNIT	TOPIC	REMARKS
01.01.2021 to 07.01.2021	5	III	Measures of Central Tendency Problems on Mode	Completed
08.01.2021 to 14.01.2021	3	IV	Measures of Dispersion Problems on Range and Quartile Deviation	Completed
15.01.2021 to 23.01.2021	6	IV	Measures of Dispersion Problems on Mean Deviation and Standard Deviation	Completed
24.01.2021 to 31.01.2021	6	V	Measures of Skewness Problems on Karl Pearson Skewness	Completed

MONTH: FEBRUARY

WEEK (FROM TO)	NO OF HOURS	UNIT	TOPIC	REMARKS
01.02.2021 to 06.02.2021	3	V	Measures of Skewness Problems on Bowley's skewness	Completed


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TEACHING PLAN 2020-21 - EVEN SEMESTER

MONTH : FEBRUARY / MARCH

DEPARTMENT		COMMERCE & MANAGEMENT		
COURSE		II Logistics <i>Compulsory I</i>		
PAPER TITLE & CODE		ADVANCED ACCOUNTING & CBAA 401		
WEEK (FROM TO)	No. of HOURS	UNIT	TOPIC	REMARKS
23.02.2021 to 02.03.2021	4	I	INTRODUCTION TO PARTNERSHIP :- Meaning & Definition of Partnership. Characteristics of Partnership. Meaning of Partnership Deed and its contents.	<i>Completed</i>
03.03.2021 to 13.03.2021	4	I	INTRODUCTION TO PARTNERSHIP :- Legal Provisions in the absence of Partnership Deed. Preparation of Profit & Loss Appropriation a/c. Problems on Profit & Loss Appropriation a/c.	Completed
15.03.2021 to 22.03.2021	4	I	INTRODUCTION TO PARTNERSHIP :- Methods of Maintaining Capital a/c. Problems on Fixed Capital Method. Problems on Fluctuating Capital Method.	Completed
23.03.2021 to 31.03.2021	4	II	ADMISSION OF A PARTNER :- Introduction, Accounting Treatment - Calculation of New Profit Sharing Ratio, Sacrificing Ratio, Revaluation of Assets & Liabilities. Problems on Revaluation of Assets & Liabilities.	Completed

MONTH : APRIL / MAY

WEEK (FROM TO)	No. of HOURS	UNIT	TOPIC	REMARKS
01.04.2021 to 09.04.2021	4	II	ADMISSION OF A PARTNER :- Meaning, Methods & Treatment of Goodwill, Problems on Goodwill, Distribution of Accumulated Profits & Reserves, Problems on Preparation of New Balance Sheet.	Completed
10.04.2021 to 19.04.2021	4	II	ADMISSION OF A PARTNER :- Adjustment of Partner's Capital account. Problems on Preparation of New Balance Sheet.	Completed
20.04.2021 to 27.04.2021	4	III	RETIREMENT OF A PARTNER :- Introduction, Accounting Treatment - Calculation of New Profit Sharing Ratio, Sacrificing Ratio, Revaluation of Assets & Liabilities. Problems on Revaluation of Assets & Liabilities.	Completed

28.04.2021 to 04.05.2021	4	III	RETIREMENT OF A PARTNER :- Methods & Treatment of Goodwill, Problems on Goodwill, Distribution of Accumulated Profits & Reserves, Adjustment of Partner's Capital a/c, Problems on Preparation of New Balance Sheet.	Completed
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MONTH : MAY / JUNE


WEEK (FROM TO)	No. of HOURS	UNIT	TOPIC	REMARKS
05.05.2021 to 11.05.2021	4	IV	DEATH OF A PARTNER :- Introduction to Death of a Partner. Calculation of Profit Upto the date of death. Problems on Death of a Partner.	Completed
12.05.2021 to 19.05.2021	4	IV	DEATH OF A PARTNER :- Problems on Death of a Partner.	Completed
20.05.2021 to 26.05.2021	4	IV	DISSOLUTION OF A FIRM :- Introduction to dissolution of a firm, Types of dissolution, Garner Vs Murray Case	Completed
27.05.2021 to 02.06.2021	4	IV	DISSOLUTION OF A FIRM :- Preparation of Realisation account, Problems on Dissolution and Problems on Garner Vs Murray Case	Completed

MONTH : JUNE / JULY

WEEK (FROM TO)	No. of HOURS	UNIT	TOPIC	REMARKS
03.06.2021 to 09.06.2021	4	V	ISSUE OF SHARES :- Introduction to company, Shares, Types of shares(i.e., Equity and Preference shares), Types of Share Capital	Completed
10.06.2021 to 16.06.2021	4	V	ISSUE OF SHARES :- Accounting treatment for issue of shares(i.e., issue of shares at Par, Issue of shares at Premium), Forfeiture of shares, Re-issue of shares	Completed
17.06.2021 to 24.06.2021	4	V	ISSUE OF SHARES :- Problems on issue of shares at par, premium, Problems on Forfeiture and Re-issue of shares	Completed
25.06.2021 to 03.07.2021	4		REVISION	Completed


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TEACHING PLAN 2020-21 - ODD SEMESTER**MONTH: NOVEMBER**

DEPARTMENT: COMMERCE AND MANAGEMENT

SUBJECT: COST ACCOUNTING

PAPER/TITLE & CODE: CBCA502A

WEEK (FROM TO)	NO OF HOURS	UNIT	TOPIC	REMARKS
02.11.2020 to 07.11.2020	6	I	Introduction Objectives - Functions- comparison	Completed
09.11.2020 to 14.11.2020	5	I	Introduction Advantages - Disadvantages	Completed
16.11.2020 to 21.11.2020	6	I	Introduction Classification of cost - cost sheet problems	Completed
23.11.2020 to 30.11.2020	6	II	Elements of Cost Classification of materials - Material Control	Completed

MONTH: DECEMBER

WEEK (FROM TO)	NO OF HOURS	UNIT	TOPIC	REMARKS
01.12.2020 to 06.12.2020	5	II	Elements of Cost ABC Technique - Methods of pricing	Completed
07.12.2020 to 12.12.2020	5	II	Elements of Cost Problems on pricing of material issue	Completed
14.12.2020 to 18.12.2020	5	III	Labour Cost Direct & Indirect Labour - Labour Turnover	Completed
26.12.2020 to 31.12.2020	5	III	Labour Cost Methods of wage payment	Completed

MONTH: FEBRUARY/MARCH

DEPARTMENT: COMMERCE AND MANAGEMENT

SUBJECT: Global Human Resource Management

PAPER TITLE & CODE: CBGHRM 606

FEB / MARCH

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WEEK (FROM TO)	NO OF HOURS	UNIT	TOPIC	REMARKS
23.02.2021 to 02.03.2021	5	I	Concept of IHRM: Reasons for emergence of IHRM, Difference between IHRM and Domestic IHRM.	Completed
03.03.2021 to 13.03.2021	5	I	Organizational dynamics and IHRM, Role of culture in IHRM.	Completed
15.03.2021 to 22.03.2021	5	I	Challenges of International Human Resource Management.	Completed
23.03.2021 to 31.03.2021	5	II	Recruitment, Selection in International context: International Managers- Parent country nationals.	Completed

MONTH: APRIL/MAY

WEEK (FROM TO)	NO OF HOURS	UNIT	TOPIC	REMARKS
01.04.2021 to 09.04.2021	5	II	Third country nationals, host country nationals, Recruitment methods using headhunters, cross-national advertising.	Completed
10.04.2021 to 19.04.2021	5	II	e-recruitment, Selection criteria and techniques, Selection tests, interviews for international selection	Completed
20.04.2021 to 27.04.2021	5	III	Performance Management: A conceptual background.	Completed
28.04.2021 to 04.05.2021	5	III	performance management cycle, models, Appraisal of expatriate, Third and host country employees.	Completed

MONTH: MAY/JUNE

WEEK (FROM TO)	NO OF HOURS	UNIT	TOPIC	REMARKS
05.05.2021 to 11.05.2021	5	III	issues and challenges in international performance management, country specific performance management practices.	Completed
12.05.2021 to 19.05.2021	5	IV	Training and development in international context: Training and development of international staff.	Completed
20.05.2021 to 26.05.2021	5	IV	types of expatriate training, HCN training, Career Development, repatriate training.	Completed
27.05.2021 to 02.06.2021	5	IV	developing international staff and multinational teams, knowledge transfer in multinational companies.	<i>Completed</i>

MONTH: JUNE/JULY

WEEK (FROM TO)	NO OF HOURS	UNIT	TOPIC	REMARKS
03.06.2021 to 09.06.2021	5	V	International Compensation: Forms of compensation	<i>Completed</i>
10.06.2021 to 16.06.2021	5	V	factors that influence compensation policy, Key components of international compensation.	<i>Completed</i>
17.06.2021 to 24.06.2021	5	V	compensation practices across the countries, social security systems across the countries, global compensation: emerging issues.	<i>Completed</i>
25.06.2021 to 03.07.2021	5	V	Revision	

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TEACHING PLAN 2020-21 - EVEN SEMESTER

MONTH: FEBRUARY/MARCH

DEPARTMENT: COMMERCE AND MANAGEMENT

SUBJECT: Organisational Behaviour

PAPER TITLE & CODE: CBOB 401

WEEK (FROM TO)	NO OF HOURS	UNIT	TOPIC	REMARKS
23.02.2021 to 02.03.2021	5	I	Industrial revolution-scientific management-Characteristics of Organisational Behaviour	Completed
03.03.2021 to 13.03.2021	5	I	Models of OB- Contributing disciplines of OB-Individual Behaviour	Completed
15.03.2021 to 22.03.2021	5	I	personal factors – environmental factors – organizational systems and resources	Completed
23.03.2021 to 31.03.2021	5	II	Nature of personality – theories of personality- Determinants of Personality-type theories.	Completed

MONTH: APRIL/MAY


WEEK (FROM TO)	NO OF HOURS	UNIT	TOPIC	REMARKS
01.04.2021 to 09.04.2021	5	II	Trait theory, psycho analytic theory, social learning theory, the humanistic approach, maslowself – actualization theory	Completed
10.04.2021 to 19.04.2021	5	II	Perception: meaning and definition perception and semantics, factor influencing perception perpetual process	Completed
20.04.2021 to 27.04.2021	5	III	Nature of attitudes – components of attitudes – the ABC models	Completed
28.04.2021 to 04.05.2021	5	III	formation of attitudes – functions of attitudes – changing attitudes – ways of changing – work related attitudes	Completed

MONTH: MAY/JUNE

WEEK (FROM TO)	NO OF HOURS	UNIT	TOPIC	REMARKS
05.05.2021 to 11.05.2021	5	III	job satisfaction, model of job satisfaction, causes of job satisfaction.	Completed
12.05.2021 to 19.05.2021	5	III	consequence of job satisfaction, measuring job satisfaction	Completed
20.05.2021 to 26.05.2021	5	IV	Nature of motivation – importance – challenges	Completed
27.05.2021 to 02.06.2021	5	IV	theories – early theories – content theories	Completed

MONTH: JUNE/JULY

WEEK (FROM TO)	NO OF HOURS	UNIT	TOPIC	REMARKS
03.06.2021 to 09.06.2021	5	IV	maslow theory – herzberg theory – alderfer theory	Completed
10.06.2021 to 16.06.2021	5	V	Introduction – meaning – nature – decision making groups – why group decisions are more qualitative than individual decisions?	Completed
17.06.2021 to 24.06.2021	5	V	step in decision making – decision making styles – when to use a group – merits and demerits of group decision making	Completed
25.06.2021 to 03.07.2021	5	V	Decision making process, techniques of group decision making – group size and decision making – the risky shift	Completed


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ISO 9001: 2015

TEACHING PLAN - 2022-2021

Department: Commerce (PQ) Name of the Lecturer: B. Prabhakar

Class & Group: I M Com - I Semester

Title of the Paper & Code: Financial Accounting and Packaging (P 2020010)

FEBRUARY				
Week (From - To)	No. of Hours	Unit No.	Topics to be covered	Remarks
1/2/2021 to 6/2/2021	4	I	Meaning of Book Keeping, Meaning of Accounts, Need for accounts, Accounting cycle, Debit & Accounts Generally accepted accounting principle	
8/2/2021 to 13/2/2021	4	I	Concepts and Conventions, Principles of Accounting, Journal Accounts, Cost Accounts, Budget	
15/2/2021 to 20/2/2021	4	I	Journal, Ledger, Trial Balance	
22/2/2021 to 27/2/2021	4	II	Income statement and Income sheet	
MARCH				
Week (From - To)	No. of Hours	Unit No.	Topics to be covered	Remarks
1/3/2021 to 6/3/2021	4	II	Inventory valuation and Depreciation	
8/3/2021 to 13/3/2021	3	III	Financial Analysis meaning, objective, Ratio Analysis	
15/3/2021 to 20/3/2021	4	III	Funds flow and Cash flow Analysis	
22/3/2021 to 27/3/2021	4	IV	Management Accounting, Marginal Costing	
29/3/2021 to 3/4/2021	3		CVP Analysis	



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APRIL

Week (From - To)	No. of Hours	Unit No.	Topics to be covered	Remarks
5/4/2021 to 10/4/2021	4	IV	Standard costing and variance analysis	
12/4/2021 to 17/4/2021	3	V	Accounting software, Tally, Introduction to Computerized Accounting, meaning, features & Computerized accounting.	
19/4/2021 to 24/4/2021	4	V	Advantages and limitations of computerized accounting, Computerized accounting, V3 manual Accounting software & Tally	
26/4/2021 to 1/5/2021	4	V	Tally Configuration, Tally Screen, Company creation, Company features, Tally Group and Subgroup, Group Selection	

MAY

Week (From - To)	No. of Hours	Unit No.	Topics to be covered	Remarks
3/5/2021 to 8/5/2021	4	VI	Ledger (centered), Recording of Transactions various types, financial Position Tally, Trial Balance, Trading & P/L A/c Balance Sheet	
10/5/2021 to 15/5/2021	-	-	-	-
17/5/2021 to 22/5/2021	-	-	-	-
24/5/2021 to 29/5/2021	-	-	-	-

JUNE

Week (From - To)	No. of Hours	Unit No.	Topics to be covered	Remarks
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-

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B. Prabhakar Rao
Signature of the HOD

S. Venkatesh
Signature of the Director



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TEACHING PLAN - 2020-2021

Department: PG Commerce

Name of the Lecturer: B. Prabhakar

Class & Group: J. M. Com - II Semester

Title of the Paper & Code: Advanced Account. II (PG COM 202)

MAY

Week (From - To)	No. of Hours	Unit No	Topics to be covered	Remarks
10-5-2021 to 15-5-2021	4	I	Royalty - Definition - Minimum amt shall writings - Recovery of debt writing.	Completed
17-5-2021 to 20-5-2021	4	I	Journal Entries in the books of land bid and lease	Completed
24-5-2021 to 27-5-2021	4	I	Strike Period treatment	Completed

JUNE

Week (From - To)	No. of Hours	Unit No	Topics to be covered	Remarks
31-5-2021 to 5-6-2021	4	II	Hire purchase system features - Accounting treatment in the books of Hire purchaser and Hire vendor	Completed
7-6-2021 to 12-6-2021	4	II	Default and Repurchase - Hire purchase handling etc	Completed
14-6-2021 to 17-6-2021	4	II	Installment Purchase System - Difference between Hire purchase and installment purchase system	Completed
21-6-2021 to 24-6-2021	4	II	Accounting treatment in the books of Purchaser and Vendor	Completed
28-6-2021 to 30-6-2021	4	II	Dependent Branches - Features - Book of accounts - methods of accounting of dependent branches - sub ledger system and 2 sub ledger	Completed

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JULY

Week (From - To)	No. of Hours	Unit No	Topics to be covered	Remarks
5-7-2021 to 10-7-2021	4	III	Departmental Accounts - Debit, features. Reason for alteration of Expenses - treatment of July departmental transfer at cost & selling price.	Completed
12-7-2021 to 17-7-2021	4	IV	Treatment of Expenses that cannot be allocated - Preparation of departmental Profit & Loss A/c.	Completed
19-7-2021 to 24-7-2021	5	V	I Semester End Examinations	-
26-7-2021 to 31-7-2021	4	VI	I Semester End Examinations	-

AUGUST

Week (From - To)	No. of Hours	Unit No	Topics to be covered	Remarks
2-8-2021 to 7-8-2021	4	VII	I Semester End Examinations.	Completed
9-8-2021 to 14-8-2021	4	VIII	Partnership Accounts - Admission - Retirement	Completed
16-8-2021 to 21-8-2021	3	IX	Death - treatment of joint life policy - Devolution of Assets.	Completed
23-8-2021 to 28-8-2021	3	X	Amalgamation of partnership firm - Conversion of partnership into a Company - Sale of partnership firm to Company.	Completed
30-8-2021 to 4-9-2021	4	XI	Meaning and characteristics of Company - kinds of Companies - Incorporation of a Company - Factors of Choice.	Completed

TEACHING DIARY OF SOME FACULTY
(FOR REFERENCE)

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Kothapet, Vijayawada - 520 001.

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All India 92nd Rank in NIRF by MHRD (2017)

INTERNAL QUALITY ASSURANCE CELL (IQAC)



Teaching Diary

Academic Year : 2022 -- 2023

Name of the Lecturer : B.V.MANO HAR BABU

Department : COMMERCE

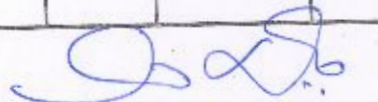
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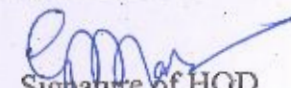
TEACHING DIARY

Date	Day	Class	Period / Time	Theory/ Practical	Topics Covered	Methodology Adopted	No. of Students Attended	Teaching Aids Used	Student Activity Conducted	Remarks
02 JAN 2023	MON	I BBA	2	Pxa	Standard Deviation	Lecture	45	BBC		
		<u>II</u> TP	3	Pxa	Mean Deviation	Lecture	52	BBC		
03 JAN 2023	TUE	<u>II</u> TP	1	Pxa	Correlation Theory	Lecture	35	BBC		
		I BBA	3	Pxa	Standard Deviation	Lecture	54	BBC		
04 JAN 2023	WED	I BBA	3	Pxa	A.M. - Theory	Lecture	60	BBC		
		<u>II</u> TP	4	Pxa	Correlation - Theory Combined class with <u>II</u> Logistics	Lecture	50	BBC		

TEACHING DIARY

Date	Day	Class	Period / Time	Theory/ Practical	Topics Covered	Methodology Adopted	No. of Students Attended	Teaching Aids Used	Student Activity Conducted	Remarks
05 JAN 2023	THU	II TP	3	Pxa	Explained MCQs	Lecture	50	BBC		
		I BBA	4	Pxa	A.m. Theory	Lecture	54	BBC		
06 JAN 2023	FRI	I BBA	3	Pxa	Median - Theory	Lecture	56	BBC		
07 JAN 2023	SAT	I BBA	3	Pxa	chapter - End Exam	Lecture	55	BBC		
		II TP	4	Pxa	correlation - Theory	Lecture	50	BBC		


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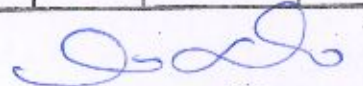

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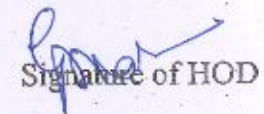
TEACHING DIARY

Date	Day	Class	Period / Time	Theory/ Practical	Topics Covered	Methodology Adopted	No. of Students Attended	Teaching Aids Used	Student Activity Conducted	Remarks
09 JAN 2023	MON	III TP	1	Pxa	Introduction	Lecture	36	BBC		
		II TP	2	Pxa	Std. Dev. Revision	Lecture	52	BBC		
		I BBA	3	Pxa	mode - Theory	Lecture	46	BBC		
10 JAN 2023	TUE	III TP	1	Pxa	Introduction	Lecture	38	BBC		
		II TP	2	Pxa	Revision - Skewness	Lecture	48	BBC		
		I BBA	3	Pxa	H.M & G.M - Theory	Lecture	48	BBC		
11 JAN 2023	WED	I BBA	1	Pxa	Correlation	Lecture	47	BBC		
		III TP	2	Pxa	Introduction	Lecture	43	BBC		
		II TP	3	Pxa	Revision Correlation	Lecture	68	BBC		

TEACHING DIARY

Date	Day	Class	Period / Time	Theory/ Practical	Topics Covered	Methodology Adopted	No. of Students Attended	Teaching Aids Used	Student Activity Conducted	Remarks	Date
12 JAN 2023	THU	II TP	1	Pra	Study Hour - mcqs	Lecture	32	BBC			16 JAN 2022
		I BBA	2	Pra	Correlation	Lecture	38	BBC			
		III TP	3	Pra	Introduction	Lecture	43	BBC			
13 JAN 2023	FRI	I BBA	1	Pra	Correlation	Lecture	21	BBC			17 JAN 2022
14 JAN 2023	SAT	-	-	-	PONGAL HOLIDAYS	-	-	-			18 JAN 2022


 Signature of Lecturer


 Signature of HOD

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Accredited with 'A' by NAAC (3rd Cycle)

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Kothapet, Vijayawada - 520 001.

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All India 92nd Rank in NIRF by MHRD (2017)

INTERNAL QUALITY ASSURANCE CELL (IQAC)



Teaching Diary

Academic Year : 2022 -- 2023

Name of the Lecturer : DR. K. SIVA PRAKASH RAO

Department : COMMERCE


Semester : I, III & V

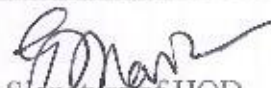
TEACHING DIARY

Date	Day	Class	Period / Time	Theory/ Practical	Topics Covered	Methodology Adopted	No. of Students Attended	Teaching Aids Used	Student Activity Conducted	Remarks
10/10/2022	MON	III C ₂	1	T	Ratio analysis problems	Lecture	48	BBC	Project Review	
		II C ₁	2	T	Importance of Statistics Lesson	Lecture	56	BBC		
		Pr. Review	3	T	Project Review					
11/10/2022	TUE	I BCA ₂	1	T	Introduction of Accuracy	Lecture	54	BBC		
		Pr. Review	2	.	Project Review					
		III C ₁	3	T	Importance of Statistics Lesson	Lecture		BBC		
12/10/2022	WED	III C ₂	1	T	Final flow st. lesson	Lecture	56	BBC		
		P. Rev	2		Project Review					
		II C ₁	5	T	Central tendency lesson	Lecture	53	BBC		

TEACHING DIARY

Date	Day	Class	Period / Time	Theory/ Practical	Topics Covered	Methodology Adopted	No. of Students Attended	Teaching Aids Used	Student Activity Conducted	Ret
13/10/2022	THU	Pr. Rev	1	T						
		II BCA ₂	2	T	Introduction lesson	Lecture	51	BBC		
		II C ₁	4	T	Central tendency Notes	Lecture		BBC		
		III C ₂	5	T	French flow Statement lesson	Lecture	39	BBC		
14/10/2022	FRI	II BCA ₂	1	T	Journal Entries problems	Lecture	55	BBC		
		Pr. Review	2		Project Review	-	-	-		
		III C ₂	4	T	French flow Statement lesson	Lecture	38	BBC		
15/10/2022	SAT	II C ₁	1	T	Arithmetic Mean problems	Lecture	42	BBC		
		P. Review	2		Project Review	Lecture				
		III C ₂	4	T	French flow Statement lesson	Lecture		BBC		


Signature of Lecturer

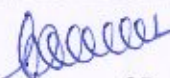

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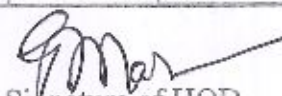
TEACHING DIARY

Date	Day	Class	Period / Time	Theory/ Practical	Topics Covered	Methodology Adopted	No. of Students Attended	Teaching Aids Used	Student Activity Conducted	Remarks
17/10/2022	MON	III C ₂	1	T	Feed flow statement problem	lecture	49	BBC	Project Review	
		P-Review	2	T	Project Review					
		II C ₁	4	T	Arithmetic Mean problem	lecture	67	BBC		
		II BCA ₂	5	T	Journal Entries problem	lecture	64	BBC		
18/10/2022	TUE	R-Review	1		Project Review					
		II C ₁	4	T	Arithmetic Mean problem	lecture	69	BBC		
		II BCA ₂	3	T	Journal Entries problem	lecture	63	BBC		
19/10/2022	WED	II BCA ₂	1	T	Journal Entries problem	lecture	62	BBC		
		II C ₂	2	T	Feed flow statement problem	lecture	65	BBC		
		III C ₁	3	T	Arithmetic Mean problem	lecture	69	BBC		
		P-Review	4	-	Project Review					

TEACHING DIARY

Date	Day	Class	Period / Time	Theory/ Practical	Topics Covered	Methodology Adopted	No. of Students Attended	Teaching Aids Used	Student Activity Conducted	Remarks
20/10/2022	THU	II C ₂	1	T	Feeds flow statement	Lecture	56	BBC		
		P-Review	2		problems project Review.					
		II C ₁	3	T	Medicine lesson	Lecture	64	BBC		
21/10/2022	FRI	P-R	1		project Review					
		II BCA ₂	2	T	ledger lesson	Lecture	61	BBC		
		III C ₂	4	T	Feeds flow statement	Lecture	62	BBC		
		I TP	5	T	Introduction	Lecture	50	BBC		
22/10/2022	SAT	I TP	1	T	Insurance introduction	Lecture	46	BBC		
		II C ₁	2	T	Medicine problem	Lecture	50	BBC		
		III C ₂	3	T	Cash flow lesson	Lecture	39	BBC		
		P-R	4	-	collected project records					


Signature of Lecturer


Signature of HOD

TEACHING DIARY

Date	Day	Class	Period / Time	Theory/ Practical	Topics Covered	Methodology Adopted	No. of Students Attended	Teaching Aids Used	Student Activity Conducted	Remarks
	MON									
9/2/23	TUE	II HBA (A)	I	Theory	Intl. business Introduction	Lecture method	28	black board	Dissemi	
8/2/23	WED	II HBA (A)	I	Theory	characteristics of IB	Lecture Method	16	black board	Dissemi	
		II HBA (B)	II	Theory	Characteristics of IB	Lecture method	14	black board	Dissemi	

TEACHING DIARY

Date	Day	Class	Period / Time	Theory/ Practical	Topics Covered	Methodology Adopted	No. of Students Attended	Teaching Aids Used	Student Activity Conducted	Remarks
10/2/23	THU	II MBA (A)	II	Theory 2	Benefits of JB	Lecture Method	22	Black Board	class room activity	
11/2/23	FRI	II MBA (A)	I	Theory	Stages of JB	Lecture Method	30	Black Board	class room activity	
		I MBA (B)	II	Theory 2	Stages of JB		24	Black Board		
11/2/23	SAT	II MBA (A)	I		Int of business Env	Lecture Method	28	Black Board	class room activity	
		I MBA (B)	II		Int. business Env	Lecture Method	24	Black Board	class room activity	

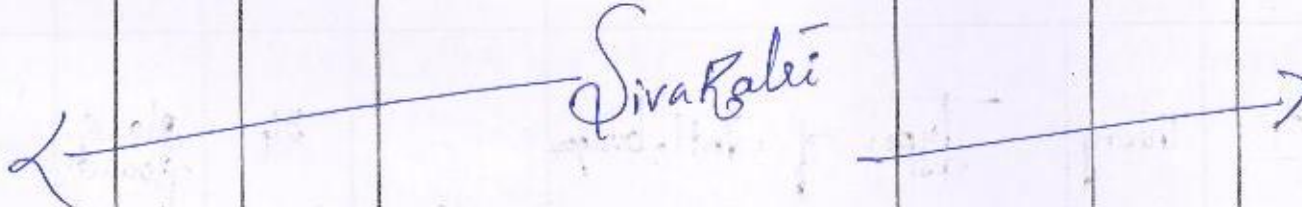
A. P. Singh
Signature of Lecturer

B. K. Singh
Signature of HOD

TEACHING DIARY

Date	Day	Class	Period / Time	Theory/ Practical	Topics Covered	Methodology Adopted	No. of Students Attended	Teaching Aids Used	Student Activity Conducted	Remarks
3/2/23	MON	I MBA A	I	Theory	Intl. business Env	Lecture method	28	Black board	Quiz	
		II MBA (B)	II	Theory 2	Intl. business Env	Lecture method	30	Black board	Debate	
4/2/23	TUE	I MBA (A)	I	Theory	Types of Intl. business	Lecture method	29	Black board	Group Discussion	
5/2/23	WED	I MBA (A)	I	Theory	Types of Intl. business	classroom Lecture method	34	Black board	Quiz	
		II MBA (B)	II	Theory	Intl. Business Env	Lecture method	26	Black board	Debate	

TEACHING DIARY

Date	Day	Class	Period / Time	Theory / Practical	Topics Covered	Methodology Adopted	No. of Students Attended	Teaching Aids Used	Student Activity Conducted	Remarks
16/2/23	THU	II MBA (B)	I	Theory	Ethics of IB	Lecture method	29	Black Board	Quiz	
		I MBA (B)	III	Theory	Groups	Lecture method	34	Black Board	Group Discussion	
17/2/23	FRI	II MBA (B)	I	Theory	Theories of IB	Lecture method	32	PPT	Debate	
		I MBA (A)	I	Theory	Environmental of IB	Lecture method	30	PPT	Quiz	
18/2/23	SAT	 Siva Kalei								

A. Jami
Signature of Lecturer

B. Prasad
Signature of HOD

LESSON PLAN SUBMISSION THROUGH
COLLEGE AUTOMATION SYSTEM (WEBPROS)

ISO 9001:2015
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LESSON PLAN

Course : B.Sc

Branch : DS

Subject : INTERNSHIP

Semester : IV Semester

Section : A

Faculty : M.SANTHI BABU

		Plan		Covered	
Session	Date	Unit	Topics	Date	Topics
1	17/07/2023	1	Class, Objects, Private, Public, Compiler, Constructors, Execution, Path, this, Bin, Lib, Static, Functions, Multithreading concepts, Eclipse, Initialization.	17/07/2023	Class, Objects, Private, Public, Compiler, Constructors, Execution, Path, this, Bin, Lib, Static, Functions, Multithreading concepts, Eclipse, Initialization.
2	18/07/2023	1	Java Runtime Environment, Automatic Type Conversion, Final, Static Keywords, Method Overloading, Constant Variables,	18/07/2023	Java Runtime Environment, Automatic Type Conversion, Final, Static Keywords, Method Overloading, Constant Variables
3	19/07/2023	1	Reusability, Abstract class, Abstract Method, Final Class, Final Method, Overriding, Overloading, Static, Polymorphism, Command Line arguments, Exception Handling throw Command line, path setting.	19/07/2023	Reusability, Abstract class, Abstract Method, Final Class, Final Method, Overriding, Overloading, Static, Polymorphism, Command Line arguments, Exception Handling throw Command line, Permanent path se
4	20/07/2023	1	Collection Frame Work , hasNext(), array, Vector, Linkedlist(), node, hashCode, Autoboxing, Java virtual Machine, java development kit, Interface, Exception Handling.	20/07/2023	Collection Frame Work , hasNext(), array, Vector, Linkedlist(), node, hashCode, Autoboxing, Java virtual Machine, java development kit, Interface, Exception Handling.
5	21/07/2023	1	Hashtable, HashMap, TreeMap, Distributed, Hashset, list, set, maps	21/07/2023	Hashtable, HashMap, TreeMap, Distributed, Hashset, list, set, maps
6	22/07/2023	1	Multithreading, Deprecated, synchronized Block, Synchronized Method, Thread, Buffer, Run, Scanner	22/07/2023	Multithreading, Deprecated, synchronized Block, Synchronized Method, Thread, Buffer, Run, Scanner
7	24/07/2023	1	Mock Interview	24/07/2023	Mock Interview
8	25/07/2023	1	Database connection, JDBC API	25/07/2023	Database connection, JDBC API
9	26/07/2023	1	ResultSet and Types of ResultSets, Serialization, Marker Interface, Scrollable ResultSet.	26/07/2023	ResultSet and Types of ResultSets, Serialization, Marker Interface, Scrollable ResultSet.
10	27/07/2023	1	Stored procedures, Servlet life cycle methods, Handling Get and Post methods, Deployment Descriptor.	27/07/2023	Stored procedures, Servlet life cycle methods, Handling Get and Post methods, Deployment Descriptor.
11	28/07/2023	1	Differences between Generic Servlet and Http Servlets, Importance of Sessions and Types of Sessions.	28/07/2023	Differences between Generic Servlet and Http Servlets, Importance of Sessions and Types of Sessions.
12	31/07/2023	1	About JSP, JSP Implicit objects, JSP attributes (Import sessions), JSP actions (forward Include)	31/07/2023	About JSP, JSP implicit objects, JSP attributes (import sessions), JSP actions (forward Include)
13	01/08/2023	1	About JSP page directives, Types of attributes, Import, Buffer, Errorpage, Iserrorpage, contentType	01/08/2023	About JSP page directives, Types of attributes, Import, Buffer, Errorpage, Iserrorpage, contentType
14	02/08/2023	1	Exception handling in JSP, About Use Bean action, Introduction to Hibernate	02/08/2023	Exception handling in JSP, About Use Bean action, Introduction to Hibernate
15	03/08/2023	1	About Hibernate, About Hibernate and Configuration, About Hibernate mapping	03/08/2023	About Hibernate, About Hibernate and Configuration, About Hibernate mapping
16	04/08/2023	1	Explain different example Programs on Hibernate.	04/08/2023	Explain different example Programs on Hibernate.
17	05/08/2023	1	Concept of one to one relationships Program and explained it.	05/08/2023	Concept of one to one relationships Program and explained it.
18	07/08/2023	1	Gather the information required for the Online Advanced Technologies and analyzing the information about the project what is required.	07/08/2023	Gather the information required for the Online Advanced Technologies and analyzing the information about the project what is required.
19	08/08/2023	1	Created a database tables and design a front page for the Online Advanced Technologies. Tables Users Forms	08/08/2023	Created a database tables and design a front page for the Online Advanced Technologies. Tables Users Forms

20	09/08/2023	1	Establishment of connection between jsp Page and html page.	09/08/2023	Establishment of connection between jsp Page and html page.
21	10/08/2023	1	Finaljsp.jsp page was created and connection between userjsp page to finaljsp.jsp page connection was established.	10/08/2023	Finaljsp.jsp page was created and connection between userjsp page to finaljsp.jsp page connection was established.
22	11/08/2023	1	Insert the information in the database in the registration table.	11/08/2023	Insert the information in the database in the registration table.
23	12/08/2023	1	Insert the information in the database in registration table.	12/08/2023	Insert the information in the database in registration table.
24	14/08/2023	1	Explained about angular js concept,	14/08/2023	Explained about angular js concept.
25	16/08/2023	1	Explained about programs of angular js concept	16/08/2023	Explained about programs of angular js concept
26	17/08/2023	1	designing frontend pages	17/08/2023	Designing Frontend pages
27	18/08/2023	1	Project Coding	18/08/2023	project coding
28	19/08/2023	1	Project coding	19/08/2023	project coding
29	21/08/2023	1	Documentation	21/08/2023	Documentation
30	22/08/2023	1	Conducting Project Review-1	22/08/2023	Conducting project Review-1
31	23/08/2023	1	Conducting Project Review-1	23/08/2023	Conducting Project Review-1
32	24/08/2023	1	Documentation	24/08/2023	Documentation
33	26/08/2023	1	project code renovation after Review-1	26/08/2023	Project Code Renovation after review -1
34	28/08/2023	1	Conducting Project Review-2	29/08/2023	Conducting project review-2
35	29/08/2023	1	project code renovation after Review-2	30/08/2023	Project Code Renovation after review -2
36	30/08/2023	1	project code renovation after Review-2	31/08/2023	Conducting project review-3
37	31/08/2023	1	Conducting project Review-3		

Th. S. A. B. L. N.

*Jamini A
4/9/23*

*U. Rao
4/9/23*

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KAKARAPARTI BHAVANARAYANA COLLEGE (AUTONOMOUS)

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LESSON PLAN

Course : B.VOC

Semester : III Semester

Branch : WEB TECHNOLOGY AND
SOFTWARE DEVELOPMENT

Section : A

Subject : E-COMMERCE

Faculty : MSB. SRI.M.SANTHI BABU

		Plan		Covered	
Session	Date	Unit	Topics	Date	Topics
1	01/08/2023	1	Introduction to E-commerce	01/08/2023	Difference Between Traditional Commerce and E-Commerce
2	02/08/2023	1	E-Business also known as Electronic Business	02/08/2023	Introduction to E-commerce E-Business,
3	03/08/2023	1	Difference Between E-commerce and E-Business	03/08/2023	Difference Between E-commerce and E-Business
4	04/08/2023	1	Difference Between Traditional Commerce and E-Commerce	04/08/2023	Advantages to Organizations
5	05/08/2023	1	Advantages of Electronic Commerce	05/08/2023	Advantages of Electronic Commerce
6	07/08/2023	1	Limitations of E-Commerce	07/08/2023	Limitations of E-Commerce
7	08/08/2023	1	Types of E-Commerce	08/08/2023	Types of E-Commerce
8	09/08/2023	1	Types of E-Commerce	09/08/2023	E-commerce Framework
9	10/08/2023	1	E-commerce Framework		
10	11/08/2023	1	E-Commerce Consumer applications	10/08/2023	E-Commerce Consumer applications
11	12/08/2023	1	Consumer Research and E-Commerce	11/08/2023	Consumer Research and E-Commerce
12	14/08/2023	1	Anatomy of E-Commerce Applications	12/08/2023	Anatomy of E-Commerce Applications
13	16/08/2023	1	Multimedia Content for E-Commerce Applications	16/08/2023	Multimedia Content for E-Commerce Applications
14	17/08/2023	1	Multimedia Storage Servers & E-Commerce Applications		
15	18/08/2023	1	Client-Server Architecture in Electronic Commerce		
16	19/08/2023	1	Electronic Commerce and Media Convergence	17/08/2023	Multimedia Storage Servers & E-Commerce Applications
17	21/08/2023	1	Multimedia Convergence, Cross-media Convergence	18/08/2023	Client-Server Architecture In Electronic Commerce
18	22/08/2023	1	E-Commerce and the retail Industry		
19	23/08/2023	2	E-commerce Organization Applications	21/08/2023	Multimedia Convergence
20	24/08/2023	2	Marketing and E-Commerce	22/08/2023	E-commerce Organization Applications
21	26/08/2023	2	Just-in-Time (JIT) Manufacturing	23/08/2023	Changing business Environment
22	27/08/2023	2	Supply Chain Management	24/08/2023	E-Commerce and the retail Industry
23	28/08/2023	2	Inventory management	26/08/2023	Just-in-Time (JIT) Manufacturing
24	29/08/2023	2	Financial management		
25	30/08/2023	2	Payment management	28/08/2023	Supply Chain Management
26	31/08/2023	2	Work group Collaboration Applications	29/08/2023	Inventory management
27	01/09/2023	2	Inter Organizational Commerce	30/08/2023	Sales force productivity
28	02/09/2023	2	ELECTRONIC DATA INTERCHANGE (EDI)	31/08/2023	Work group Collaboration Applications

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4/9/2023

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LESSON PLAN

Course : B.Sc

Branch : BSc Honours Boi Technology

Subject : INTRODUCTION TO ZOOLOGY

Semester : I Semester

Section : A

Faculty : MEDANKI, MS.M.SAHITHI

Session	Date	Plan		Covered	
		Unit	Topics	Date	Topics
6	21/09/2023	3	The classification of Kingdom Animalia and Chordata.	21/09/2023	The classification of Kingdom Animalia and Chordata. completed
7	23/09/2023	3	Animal Physiology – Basics of Organ Systems	23/09/2023	Animal Physiology – Basics of Organ Systems completed
8	25/09/2023	3	Animal Physiology – Basics of Organ Systems & their functions	25/09/2023	Animal Physiology – Basics of Organ Systems & their functions completed
9	27/09/2023	3	Hormones and Disorders	27/09/2023	Hormones and Disorders completed
10	30/09/2023	3	Developmental Biology – Basic process of development	30/09/2023	Developmental Biology – Basic process of development completed

Rao
11/10/23

M. Sahithi



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LESSON PLAN

Course : B.Sc

Semester : I Semester

Branch : BSc Honours Micro Biology

Section : A

Subject : INTRODUCTION TO ZOOLOGY

Faculty : MEDANKI. MS.M.SAHITHI

Session	Date	Plan		Covered	
		Unit	Topics	Date	Topics
6	21/09/2023	3	The classification of Kingdom Animalia and Chordata.	21/09/2023	The classification of Kingdom Animalia and Chordata. completed
7	23/09/2023	3	Animal Physiology - Basics of Organ Systems	23/09/2023	Animal Physiology - Basics of Organ Systems completed
8	25/09/2023	3	Animal Physiology - Basics of Organ Systems & their functions	25/09/2023	Animal Physiology - Basics of Organ Systems & their functions completed
9	27/09/2023	3	Hormones and Disorders	27/09/2023	Hormones and Disorders completed
10	30/09/2023	3	Developmental Biology - Basic process of development	30/09/2023	Developmental Biology - Basic process of development completed

Rao
11/10/23.

M. Sahithi

LESSON PLAN REPORT

Course: B.Sc

Semester: III Semester

Branch: CBZ (Chemistry, Botany, Zoology)

CELL BIOLOGY, GENETICS, MOLECULAR BIOLOGY

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LESSON PLAN

Course : B.Sc

Semester : III Semester

Branch : CBZ (Chemistry, Botany, Zoology)

Section : A

Subject : CELL BIOLOGY, GENETICS,
MOLECULAR BIOLOGY

Faculty : MEDANKI. MS.M.SAHITHI

Session	Date	Plan		Covered	
		Unit	Topics	Date	Topics
16	02/09/2023	2	Mendal works on transmission of traits	02/09/2023	mendals works ontransmission on traits Completed
17	04/09/2023	2	Introduction to gene interactions	04/09/2023	Introduction to gene interactions Completed
18	05/09/2023	2	Incomplete dominance	05/09/2023	Incomplete dominance Completed
19	07/10/2023	2	Co-dominance	07/09/2023	Co- dominance Completed
20	08/09/2023	2	Lethal genes	08/09/2023	Lethal genes Completed
21	09/09/2023	2	Poly genes(general characteristics and examples)	09/09/2023	Poly genes(general characteristics and examples) Completed
22	11/09/2023	2	multiple alleles(general characteristics)	11/09/2023	Multiple alleles(general characteristics) Completed
23	12/09/2023	2	blood group inheritance	12/09/2023	Blood group inheritance Completed
24	13/09/2023	2	Introduction to sex determination	13/09/2023	Introduction to sex determination Completed
25	14/09/2023	2	sex determination- chromosomal,	14/10/2023	Sex determination - chromosomal Completed
26	16/09/2023	2	sex determination- genic balance, hormonal	16/10/2023	Sex determination-genic balance, hormonal Completed
27	18/09/2023	2	sex determination-haplo diploidy types	19/09/2023	Sex determination- environmental Completed
28	19/09/2023	2	sex determination-environmental		
29	20/09/2023	2	Introduction to sex linked inheritance	20/09/2023	Introduction to sex linked inheritance Completed
30	21/09/2023	2	sex linked inheritance- X linked inheritance	21/09/2023	Sex linked inheritance- X linked inheritance Completed
31	23/09/2023	2	sex linked inheritance- Y linked inheritance	23/09/2023	Sex linked inheritance- Y linked inheritance Completed
32	25/09/2023	2	sex linked inheritance- XY linked inheritance	25/10/2023	Sex linked inheritance- XY linked inheritance Completed
33	27/09/2023	2	Revision test	27/10/2023	Revision test Completed

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A College with Potential for Excellence (CPE) All India 92nd Rank in NIRF by MHRD (2017)
Recognized as Band PERFORMER in ARBA by Ministry of Education, Govt. of India**LESSON PLAN****Course :** B.Sc**Semester :** V Semester**Branch :** CBZ (Chemistry, Botany, Zoology)**Section :** A**Subject :** Sustainable Aquaculture
Management**Faculty :** MEDANKI. MS.M.SAHITHI

		Plan		Covered	
Session	Date	Unit	Topics	Date	Topics
1	04/09/2023	1	Present status of Aquaculture – Global scenario	04/09/2023	Present status of Aquaculture – Global scenario completed
2	08/09/2023	1	Present status of Aquaculture – National scenario	05/09/2023	Present status of Aquaculture – Global scenario completed
3	09/09/2023	1	Major cultivable species for aquaculture: freshwater	09/09/2023	Major cultivable species for aquaculture: freshwater completed
4	11/09/2023	1	Major cultivable species for aquaculture: brackish water .	11/09/2023	Major cultivable species for aquaculture: brackish water . completed
5	13/09/2023	1	Major cultivable species for aquaculture: marine.	13/09/2023	Major cultivable species for aquaculture: marine. completed
6	15/09/2023	1	Traditional, extensive, modified extensive, semi-intensive and intensive cultures of fish	15/09/2023	Traditional, extensive, modified extensive, semi-intensive and intensive cultures of fish completed
7	16/09/2023	1	Traditional, extensive, modified extensive, semi-intensive and intensive cultures of fish	16/09/2023	Traditional, extensive, modified extensive, semi-intensive and intensive cultures of fish completed
8	18/09/2023	1	Traditional, extensive, modified extensive, semi-intensive and intensive cultures of fish	18/09/2023	Traditional, extensive, modified extensive, semi-intensive and intensive cultures of fish completed
9	20/09/2023	1	Traditional, extensive, modified extensive, semi-intensive and intensive cultures of shrimp.	20/09/2023	Traditional, extensive, modified extensive, semi-intensive and intensive cultures of shrimp. completed
10	23/09/2023	1	Traditional, extensive, modified extensive, semi-intensive and intensive cultures of shrimp.	23/09/2023	Traditional, extensive, modified extensive, semi-intensive and intensive cultures of shrimp. completed
11	25/09/2023	1	Traditional, extensive, modified extensive, semi-intensive and intensive cultures of shrimp.	25/09/2023	Traditional, extensive, modified extensive, semi-intensive and intensive cultures of shrimp. completed
12	27/09/2023	1	Traditional, extensive, modified extensive, semi-intensive and intensive cultures of shrimp.	27/09/2023	Traditional, extensive, modified extensive, semi-intensive and intensive cultures of shrimp. completed
13	29/10/2023	1	Design and construction of fish farms	29/09/2023	Design and construction of fish farms completed
14	30/10/2023	1	Design and construction of fish farms	30/09/2023	Design and construction of shrimp farms completed

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LESSON PLAN

Course : B.Sc

Semester : V Semester

Branch : CBZ (Chemistry, Botany, Zoology)

Section : A

Subject : Post Harvest Technology Of Fish
And Fisheries

Faculty : MEDANKI. MS.M.SAHITHI

		Plan		Covered	
Session	Date	Unit	Topics	Date	Topics
1	04/09/2023	1	Handling of fresh fish	04/09/2023	Handling of fresh fish completed
2	08/09/2023	1	storage of fresh fish	08/09/2023	storage of fresh fish completed
3	09/09/2023	1	transport of fresh fish	09/09/2023	transport of fresh fish completed
4	11/09/2023	1	"post mortem changes- rigor mortis"	11/09/2023	"post mortem changes- rigor mortis spoilage)" completed
5	13/09/2023	1	post mortem changes- spoilage	13/09/2023	post mortem changes- spoilage completed
6	15/09/2023	1	spoilage in marine fish	15/09/2023	spoilage in marine fish completed
7	16/09/2023	1	spoilage in freshwater fish.	16/09/2023	spoilage in freshwater fish. completed
8	18/09/2023	1	Principles of preservation	18/09/2023	Principles of preservation completed
9	20/09/2023	1	Principles of preservation-cleaning,	20/09/2023	Principles of preservation-cleaning, completed
10	23/09/2023	1	Principles of preservation-lowering of temperature, rising of temperature	23/09/2023	Principles of preservation-lowering of temperature, rising of temperature completed
11	25/09/2023	1	Principles of preservation-denudation	25/09/2023	Principles of preservation-denudation completed
12	27/09/2023	1	Principles of preservation-use of salt	27/09/2023	Principles of preservation-use of salt completed
13	29/09/2023	1	Principles of preservation-use of fish preservatives,	29/09/2023	Principles of preservation-use of fish preservatives, completed
14	30/09/2023	1	Principles of preservation-exposure to low radiation of gamma rays.	30/09/2023	Principles of preservation-exposure to low radiation of gamma rays. completed

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LESSON PLAN

Course : B.Sc

Semester : I Semester

Branch : BSc Honours Micro Biology

Section : A

Subject : INTRODUCTION TO BOTANY

Faculty : MR.SK.ISMAIEL ALI BASHA

Session	Date	Plan		Covered	
		Unit	Topics	Date	Topics
1	09/09/2023	2	The classification of plant kingdom	09/09/2023	They are divided into two classes : the dicotyledons and the monocotyledons . Plant kingdom includes algae, bryophytes, pteridophytes, gymnosperms and angiosperms. Algae are chlorophyll-bearing simple
2	16/09/2023	2	The classification of plant kingdom	16/09/2023	The plant kingdom has been classified into five subgroups according to the above-mentioned criteria: Thallophyta. Bryophyta. Pteridophyta. Gymnosperms. Angiosperms. The purpose of classification
3	23/09/2023	2	Photosynthesis	23/09/2023	Photosynthesis is a process by which phototrophs convert light energy into chemical energy, which is later used to fuel cellular activities. The chemical energy is stored in the form of sugars, which
4	26/09/2023	2	Respiration	26/09/2023	The leaves of plants have tiny pores on their surface which are called stomata. The exchange of gases in the leaves during respiration takes place through stomata. This happens as follows: Oxygen from
5	27/09/2023	2	Transpiration	27/09/2023	This process of elimination of excess water from the plant body is known as transpiration. It is generally the evaporation of water from the surface of the leaves. During the process of transpiration,
6	29/09/2023	2	Phytohormones	29/09/2023	Plant hormones are chemical compounds present in very low concentration in plants. They are derivatives of indole (auxins), terpenes (Gibberellins), adenine (Cytokinins), carotenoids (Abscisic acid) a
7	30/09/2023	2	Introduction of flower	30/09/2023	The flower is the most prominent part of a plant. The open flower's most attractive parts are the petals. The petals may vary in color depending on the flower. The small prominent leaf-like structures
8	03/10/2023	2	Mushroom cultivation	03/10/2023	Step 1: Compost Preparation. To begin with this fabulous farming idea we need to delve right into the concept of "compost preparation". ... Step 2: Finishing the Compost. ... Step 3: Spawning. ...
9	04/10/2023	2	Floriculture	04/10/2023	Floriculture or flower farming is the study of growing and marketing flowers and foliage plants. Floriculture includes cultivation of flowering and ornamental plants for direct sale or for use as raw
10	06/10/2023	2	Structure of flower	06/10/2023	There are commonly four distinct whorls of flower parts: (1) an outer calyx consisting of sepals; within it lies (2) the corolla, consisting of petals; (3) the androecium, or group of stamens; and in

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LESSON PLAN

Course : B.Sc

Semester : I Semester

Branch : BSc Honours Boi Technology

Section : A

Subject : INTRODUCTION TO BOTANY

Faculty : MR.SK.ISMAIEL ALI BASHA

		Plan		Covered	
Session	Date	Unit	Topics	Date	Topics
1	09/09/2023	2	The classification of plant kingdom	09/09/2023	Plant Kingdom – Plantae Kingdom Plantae includes all the plants. They are eukaryotic, multicellular and autotrophic organisms. The plant cell contains a rigid cell wall. Plants have chloroplast and c
2	16/09/2023	2	The classification of plant kingdom	16/09/2023	They are divided into two classes : the dicotyledons and the monocotyledons. Plant kingdom includes algae, bryophytes, pteridophytes, gymnosperms and angiosperms. Algae are chlorophyll-bearing simple,
3	23/09/2023	2	Photosynthesis	23/09/2023	Photosynthesis is the process by which plants use sunlight, water, and carbon dioxide to create oxygen and energy in the form of sugar. Photosynthesis changes sunlight into chemical energy, splits
4	26/09/2023	2	Respiration	26/09/2023	The leaves of plants have tiny pores on their surface which are called stomata. The exchange of gases in the leaves during respiration takes place through stomata. This happens as follows: Oxygen from
5	27/09/2023	2	Transpiration	27/09/2023	This process of elimination of excess water from the plant body is known as transpiration. It is generally the evaporation of water from the surface of the leaves. During the process of transpiration,
6	29/09/2023	2	Phytohormones	29/09/2023	Plant hormones are also known as phytohormones, they are chemicals that regulate plant growth. Plant hormones are signal molecules produced within the plant and occur in extremely low concentrations.
7	30/09/2023	2	Introduction of flower	30/09/2023	The flower is the most prominent part of a plant. The open flower's most attractive parts are the petals. The petals may vary in color depending on the flower. The small prominent leaf-like structures
8	03/10/2023	2	Mushroom cultivation	03/10/2023	Step 1: Compost Preparation. To begin with this fabulous farming idea we need to delve right into the concept of "compost preparation". ... Step 2: Finishing the Compost. ... Step 3: Spawning. ...
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10	06/10/2023	2	Structure of flower	06/10/2023	There are commonly four distinct whorls of flower parts: (1) an outer calyx consisting of sepals; within it lies (2) the corolla, consisting of petals; (3) the androecium, or group of stamens; and in

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**LESSON PLAN****Course :** B.Sc**Semester :** III Semester**Branch :** CBZ (Chemistry, Botany, Zoology)**Section :** A**Subject :** ANATOMY AND EMBRYOLOGY OF ANGIOSPERMS**Faculty :** MR.SK.ISMAIEL ALI BASHA

Session	Date	Plan		Covered	
		Unit	Topics	Date	Topics
1	01/08/2023	1	Tunica carpous theory	01/08/2023	Tunica-Carpus Theory This theory was given by Schmidt to describe the organisation in a shoot apex. According to this theory, the apical region of the shoot consists of two zones: Tunica - It is the
2	02/08/2023	1	Histogen theory	02/08/2023	Histogen theory proposed three principal tissues of the root—vascular cylinder, cortex, and epidermis. Let us analyze each option to find out the correct option. Let us analyze each option to find out
3	03/08/2023	1	Tissue system	03/08/2023	Plant Tissue System A tissue is a cluster of cells, that are alike in configuration and work together to attain a specific function. Different types of plant tissues include permanent and meristem
4	04/08/2023	1	Tissue system types	04/08/2023	Epidermal tissue system: They contain parenchymatous cells without intercellular spaces. They possess numerous minute openings called stomata and their main function of stomata is an exchange of gas
5	05/08/2023	1	Epidermal tissue system	05/08/2023	The outermost layer or covering of the plant body is formed of the epidermal tissue system. It is derived from the protoderm. The epidermal tissue system consists of the following components- Epide
6	07/08/2023	1	Epidermal tissue system	07/08/2023	Epidermal tissue system This tissue is made up of epidermal cells and covers all the exposed parts of the plants except the stomatal and stomatal openings. The epidermis is in the form of a continuou
7	08/08/2023	1	Stomata structure	08/08/2023	The structure of the stomata comprises a kidney-shaped epidermal cell along with an opening in the center called a pore. The stomata are bordered by a pair of specialized parenchyma cells which are th
8	09/08/2023	1	Epidermal growth	09/08/2023	The plant epidermis is a protective tissue that covers the entire surface of the plant. The epidermis protects the plant from infection and water loss. It regulates the gas exchange in plant cells.
9	10/08/2023	1	Stomata types	10/08/2023	Types of Stomata There are different types of stomata and they are mainly classified based on their number and characteristics of the surrounding subsidiary cells. Listed below are the different type
10	11/08/2023	1	Essential biology	11/08/2023	Botany is the scientific study of plants. Plants, means a wide range of living organisms from the smallest bacteria to the largest living things - the giant sequoia trees. Whether you call it botany,
11	12/08/2023	1	Glandular and non glandular	12/08/2023	Trichomes can be categorized into two subcategories: glandular and nonglandular trichomes. Glandular trichomes are specialized cell structures that produce or excrete different metabolites, while nong
12	14/08/2023	1	Ground tissue system	14/08/2023	The ground tissue of plants includes all tissues that are neither dermal nor vascular. It can be divided into three types based on the nature of the cell walls. Parenchyma cells have thin primary wall
13	16/08/2023	1	vascular tissue system	16/08/2023	Vascular tissue is comprised of the xylem and the phloem, the main transport systems of plants. They typically occur together in vascular bundles in all plant organs, traversing roots, stems, and leaf
14	17/08/2023	1	Rose wood and teak	17/08/2023	Latin name: Dalbergia Type of wood: Hardwood Characteristics: There are many species of rosewood which come from all around the world. Depending on the source country, the colour of rosewood

15	19/08/2023	1	Red sanders	19/08/2023	Pterocarpus santalinus, with the common names red sanders, red saunders, Yerra Chandanam, Chenchandanam, red sandalwood, Rakta Chandana, and saunderswood, is a species of Pterocarpus endemic to the so
16	21/08/2023	1	Anamalous secondary growth of Draceana	21/08/2023	Why secondary growth in Dracaena is anomalous? Anomalous secondary growth in Plants with special reference ... It is to be remembered that in Dracaena, anomalous secondary thickening is brought about
17	22/08/2023	1	Anamalous secondary growth of Boerhaavia - internal structure	22/08/2023	In Boerhaavia diffusa endodermis delimits stele of stem. All segments of endodermis are not always distinct. Just below the endodermis there occurs the pericycle. It is narrow and consists of one or
18	23/08/2023	1	Anamalous secondary growth of Boerhaavia- Secondary structure	23/08/2023	1. The Activity of Normal Cambium is Abnormal-Aristolochia 2. Abnormally Situated Cambium Forms Normal Secondary Vascular Tissues - Serjina 3. Formation of Secondary Tissues by Accessory Cambium-
19	24/08/2023	1	Practical Syllabus analysis- Rain gauge and Animo meter	24/08/2023	Rain Gauge, Animo meter.. A rain gauge is a meteorological instrument to measure the precipitating rain in a given amount of time per unit area. An anemometer is an instrument that measures wind speed
20	26/08/2023	2	Structure of Anther	26/08/2023	anther, in flowering plants, the part of a stamen that produces and contains pollen. Each anther is generally borne at the tip of a long slender stalk known as a filament and consists of two lobes the
21	28/08/2023	2	Structure of Anther wall	28/08/2023	Structure of Anther wall The anther wall contains four layers called the epidermis, endothecium, middle layer, and tapetum. Inside anther locules, pollen mother cells undergo meiosis to form microspores
22	29/08/2023	2	Types of Tapetum	29/08/2023	Types of Tapetum Secretory Tapetum: It is also known as the Glandular tapetum. This type of anther remains surrounded by the anther locule. Amoeboid Tapetum: It is also known as Plasmodial tapetum.
23	30/08/2023	2	Microsporogenesis and development of male gametophyte	30/08/2023	Microsporogenesis is the meiotic or reduction division process that produces pollen grains (or microspores) inside the pollen sacs (or microsporangium) of flowering plants. Each microspore, which is t
24	31/08/2023	2	structure of ovule, megasporogenesis development of female gametophyte	31/08/2023	Structure of ovule and megasporogenesis A megasporophyll, which consists of the stigma, style, and ovary, is represented by each carpel. Each ovule in an ovary, which can have one or more, contains
25	02/09/2023	2	Types of Embryosac	02/09/2023	TYPE OF EMBRYO SAC Poles Apart: Monosporic, Bisporic, and Tetrasporic Embryo Sacs Revisited. Bisporic embryo sacs contain nuclei derived from two members of a megaspore tetrad whereas tetrasporic emb
26	07/09/2023	2	Outlines of pollination,	07/09/2023	Outline of Pollination & pollen tube interaction Pollination is a method where pollen grains are picked from an anther, which is the male part of a flower and transferred to the flower's female part
27	08/09/2023	2	Fertilization	08/09/2023	Fertilization In plants, fertilization is a process of sexual reproduction, which occurs after pollination and germination. Fertilization can be defined as the fusion of the male gametes (pollen) with
28	09/09/2023	2	Endosperms types	09/09/2023	Endosperm types Nuclear Endosperm: It is the most common type of endosperm found. ... Cellular Endosperm: It is not very common. ... Helobial Endosperm: This type of endosperm development is common
29	11/09/2023	2	Ruminate endosperm	11/09/2023	Ruminate endosperm Ruminate endosperm forms when the seed coat intrudes inward via meristematic growth. In palms, growth of the seed coat may intrude the young endosperm (as in Caryota mitis) or may
30	13/09/2023	2	Biological importance of Endosperms	13/09/2023	Biological importance of Endosperms Endosperm acts as a main source of food in grains like wheat, maize, barley, corn, etc. Coconut water is one of the common examples of a liquid endosperm. The flour
31	14/09/2023	2	Development of Dicot Embryo	14/09/2023	Development of Dicot embryo Embryogeny in Dicots: In a normal dicot, the zygote elongates and then separates into two unequal cells by a transverse wall. Suspensor cells are the largest basal cells.
32	16/09/2023	2	Monosporic and Bisporic embryosac	16/09/2023	The method of embryo sac formation from a single megaspore is termed monosporic development. The method of formation of megaspores from a single

					megaspore mother cell is known as megasporogenesis. The
33	19/09/2023	2	Tetrasporic embryosac	19/09/2023	Tetrasporic development occurs when neither meiotic division is followed by cytokinesis. As a result, the megaspore tetrad consists of four nuclei in a shared cytoplasm. The micropylar me
34	20/09/2023	2	Free nuclear endosperm	20/09/2023	Free nuclear endosperm is formed when the primary endosperm nucleus undergoes repeated rounds of mitosis without cytokinesis. This results in the formation of a multinucleate c
35	21/09/2023	2	Boerhaavia section cutting (Lab)	21/09/2023	Boerhaavia section cutting Lab Transverse section of Boerhaavia is circular in outline and reveals the following tissue from outside to inside: Epidermis: Single layered epidermis consists of small
36	23/09/2023	2	Cellular endosperm	23/09/2023	Cellular endosperm formation - where a cell wall formation is coincident with nuclear divisions. Coconut meat is cellular endosperm. Acoraceae has cellular endosperm development while other monocots a
37	25/09/2023	2	Helobial endosperm	25/09/2023	Helobial endosperm is an intermediate between nuclear and cellular types. Helobial endosperm formation is a type of endosperm formation, where a cell wall is laid down between the first two nuclei, af
38	26/09/2023	2	pollen-pistil interaction	26/09/2023	Pollen pistil interaction is the process of transfer of pollen grains of one plant to the pistil/stigma of the same or different plant, which can be either self or cross-pollination. The pistil is the
39	27/09/2023	3	Ecology definition and branches of Ecology	27/09/2023	Ecology is the study of the environment, and helps us understand how organisms live with each other in unique physical environments. Instead, the study of ecology was again divided into two major sub
40	30/09/2023	3	Food chain and Food web	30/09/2023	A food chain refers to the order of events in an ecosystem, where one living organism eats another organism, and later that organism is consumed by another larger organism. The flow of nutrients and e
41	03/10/2023	3	Components of ecosystem	03/10/2023	Every ecosystem has two components, namely, biotic components and abiotic components. Biotic components refer to all living organisms in an ecology while abiotically refers to the non-living things. T
42	04/10/2023	3	Trophic level and energy flow	04/10/2023	Trophic level is defined as the position of an organism in the food chain and ranges from a value of 1 for primary producers to 5 for marine mammals and humans. The method to determine the trophic lev
43	05/10/2023	lab	Study of pollen germination and pollen viability	05/10/2023	Pollen viability can be estimated using two colorimetric tests, using 2, 3, 5 triphenyl tetrazolium chloride (TTC) or acetocarmine. Both methods allow the addition of colorant on pollens, followed by
44	07/10/2023	5	Ecological pyramids	07/10/2023	An ecological pyramid is a graphical representation of the relationship between the different living organisms at different trophic levels. Charles Elton developed the concept of the pyramid of number

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LESSON PLAN

Course : B.Sc

Semester : V Semester

Branch : CBZ (Chemistry, Botany, Zoology)

Section : A

Subject : PLANT TISSUE CULTURE

Faculty : MR.SK.ISMATEL ALI BASHA

Session	Date	Plan		Covered	
		Unit	Topics	Date	Topics
1	04/09/2023	1	Plant tissue culture history	04/09/2023	Plant tissue culture history In 1902, Gottlieb Haberlandt proposed the theoretical basis of plant tissue culture. He mentioned how the cell culturing of plants can help to understand the properties a
2	05/09/2023	1	plant tissue culture scope	05/09/2023	Plant tissue culture scope Plant tissue culture may be used for genetic modification of a plant or simply increase its yield. the cells of the plants can be genetically altered to produce plants wi
3	08/09/2023	1	Plant tissue culture significance	08/09/2023	plant tissue culture significance Tissue culture is very important in biology due to its wide range of applications. Both plant and animal tissues can be used for culturing. For eg., animal tissue cu
4	09/09/2023	1	Totipotency and differentiation	09/09/2023	Totipotency and Differentiation Totipotency is the ability of a living cell to express all of its genes to regenerate a whole new individual. Totipotent cells from plants have been used in tissue-cul
5	11/09/2023	1	Types of culture	11/09/2023	Types of culture Cell or suspension culture Explant culture Callus culture Protoplast culture Embryo culture Anther and pollen culture Ovule culture Ovary culture
6	14/09/2023	1	Dedifferentiation and Redifferentiation	14/09/2023	Dedifferentiation and redifferentiation It is the process in which the differentiated cells regain their property to divide. The fate-committed cells revert to a state where they re-enter the cell
7	16/09/2023	1	Auto clave and laminar air flow	16/09/2023	The basic principle of steam sterilization, as accomplished in an autoclave, is to expose each item to direct steam contact at the required temperature and pressure for the specified time. Thus, there
8	19/09/2023	1	Hot air oven	19/09/2023	Hot Air Oven works on Conduction and Radiation. In the process of conduction, the heat is absorbed by the external item and is passed inwards the next. In the wide list of lab testing instruments, Hot
9	22/09/2023	1	Practical - Instruments principle	22/09/2023	The media preparation area must be equipped with a refrigerator to keep the chemicals and solutions used in the media culture, scales, a potentiometer, a kitchen, a media mixer, a water distiller, and
10	23/09/2023	1	Medium introduction	23/09/2023	Murashige and Skoog (MS) medium It is the most commonly used medium in the tissue culture lab. Sometimes you may observe some numbers behind the MS, which indicate the concentration of sucrose in t
11	25/09/2023	lab	Sterilization techniques for glass ware,tools	25/09/2023	Steam sterilization time should not exceed 15 minutes at 121 °C (250 °F). Drying time should not exceed 15 minutes at 110 °C (230 °F). The actual cavity temperature of the autoclave should be checked
12	30/09/2023	4,5	Aseptic condition, Fumigation, Ultra filtration, hot and moist sterilization	30/09/2023	Aseptic system is a combination of processing and packaging whereby presterilized and cooled product is filled into sterilized container and sealed with a sterile cover under sterile (aseptic) conditi
13	03/10/2023	2	Aseptic condition, fumigation, wet and dry sterilization	03/10/2023	Aseptic system is a combination of processing and packaging whereby presterilized and cooled product is filled into sterilized container and sealed with a sterile cover under sterile (aseptic) conditi
14	05/10/2023	2	Ultra filtration and U V radiation	05/10/2023	Blood enters the glomerulus under pressure because the efferent arteriole is very narrow. Due to that pressure, it undergoes filtration, which is called ultrafiltration. Most of the particles get fi

15	06/10/2023	2	Different media	06/10/2023	A typical culture medium is composed of a complement of amino acids, vitamins, inorganic salts, glucose, and serum as a source of growth factors, hormones, and attachment factors. In addition to nutri
16	07/10/2023	3,4	Nutrient culture media	07/10/2023	Culture media is a gel or liquid that contains nutrients and is used to grow bacteria or microorganisms. They are also termed growth media. Different cell types are grown in various types of medium. N

S. Zaidi
10/10/23

URM
10/10/23

ISO 9001:2015

KAKARAPARTI BHAVANARAYANA COLLEGE (AUTONOMOUS)

NAAC 'A' GRADE CYCLE 3

Sponsored by S.K.P.V.V. Hindu High Schools' Committee, Kothapeta, Vijayawada - 520001
 Affiliated to Krishna University Accreditation with 'A' Grade In Cycle 3 by NAAC
 A College with Potential for Excellence (CPE) All India 92nd Rank in NIRF by MHRD (2017)
 Recognized as Band PERFORMER in ARIIA by Ministry of Education, Govt. of India

LESSON PLAN

Course : B.Sc

Semester : V Semester

Branch : CBZ (Chemistry, Botany, Zoology)

Section : A

Subject : MUSHROOM CULTIVATION

Faculty : MR.SK.ISMAIEL ALI BASHA

		Plan		Covered	
Session	Date	Unit	Topics	Date	Topics
1	07/09/2023	1	Mushroom Definition	07/09/2023	What is in a mushroom? What Is the Health and Nutritional Value of Mushrooms? - The ... Low in calories and fat and cholesterol-free, mushrooms contain a modest amount of fiber and over a dozen mine
2	09/09/2023	1	History of Mushroom	09/09/2023	Mushrooms were thought to be special and supernatural in origin - 4600 years ago, the Egyptians believed mushrooms to be plants of immortality; the Pharaohs decreed that only they could eat mushrooms.
3	12/09/2023	1	Scope of Mushroom cultivation	12/09/2023	Mushrooms can grow without sunlight or fertile soil, require low investment and little maintenance. Thus, many farmers are growing mushrooms on a part-time basis. Mushroom farming can also improve the
4	13/09/2023	1	Structure of mushroom and life cycle	13/09/2023	Structure of mushroom and life cycle A mushroom typically consists of a stalk (stipe) and a cap (pileus). As the mushroom develops from an underground mycelium and pushes upward, it is protected by
5	16/09/2023	1	Edible mushroom	16/09/2023	Button Mushrooms. They are most common variety of mushrooms found in India and are a popular choice for cooking as well. ... Portobello Mushrooms. ... Shitake Mushrooms. ... Enoki Mushrooms. ... M
6	16/09/2023	1	Poison mushroom	16/09/2023	Omphalotus olivascens, Mycena pura, and Chlorophyllum molybdites are frequent poisonous mushroom species found in India, although human poisonings are rare because local ethnic tribes are skilled at
7	19/09/2023	1	Agaricus bisporous	19/09/2023	Agaricus bisporus, known as table mushroom, cultivated mushroom or button mushroom, is an edible basidiomycete fungus which naturally occurs in grasslands, fields and meadows across Europe and North A
8	20/09/2023	1	Mushroom bed preparation	20/09/2023	Shade dry steam sterilized straw to get a uniform moisture level in all areas. Fill the straw to a height of 3" in the bottom of polythene bag, take a handful of spawn and sprinkle over the straw layer
9	21/09/2023	1	Economic importance of Mushroom	21/09/2023	Economic importance of mushroom Mushroom husbandry improves the socio-economy of the farming community through additional revenue by utilizing farm wastes. In addition to this, it paves ways for em
10	22/09/2023	1	Button mushroom	22/09/2023	A matured basidiocarp (fruit body) is whitish in colour and consists of thick short stipe with an annulus. The stipe supports the pileus which appears as a hat like expansion. On the underside of the
11	23/09/2023	1	Milky mushroom	23/09/2023	Milky mushroom (<i>Calocybe indica</i>) can be grown on wide range of substrates as in case of oyster mushroom. It can be grown on substrates containing lignin, cellulose and hemicelluloses. Temperature : Mil
12	26/09/2023	1	Nutraceutical and medicinal values	26/09/2023	Mushrooms act as antibacterial, immune system enhancer and cholesterol lowering agents; additionally, they are important sources of bioactive compounds. As a result of these properties, some mushroom
13	27/09/2023	Lab	Identification of different types of mushroom	27/09/2023	1) White button. The prefix 'button' is used to describe small-sized mushrooms. ... 2) Closed cup. These medium-sized white mushrooms are the most common type. ... 3) Open cup/flat. ... 4) Chestnut
14	29/09/2023	1	Ganoderma lucidum	29/09/2023	<i>Ganoderma lucidum</i> is a well-known medicinal mushroom that has been used for the prevention and treatment of different ailments to enhance longevity and health specifically in China, Japan, and Korea.
15	30/09/2023	1	<i>Phellinus rimosus</i>	30/09/2023	<i>Phellinus linteus</i> (Berkeley & M. A. Curtis) Teng is a famous oriental medicinal mushroom, which belongs to <i>Phellinus</i> Quel., <i>Hymenochaetales</i> , <i>Aphylophorales</i> , <i>Hymenomycetes</i> , and <i>Basidiomycetes</i> , and is

16	04/10/2023	lab	Preparation of pure culture of edible mushroom	04/10/2023	Pure culture of mushrooms can be prepared either by multi-spore or by tissue culture. Multi-spore culture is made from spore print that can be obtained by hanging a alcohol sterilized fresh fruit body
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S. I. Babbar
10/10/23

VR
10/10/22

RESCHEDULED OF SEMESTER END EXAMS DURING
COVID-19 PANDEMIC PERIOD

KAKARAPARTI BHAVANARAYANA COLLEGE (AUTONOMOUS)

ACTUAL TIME TABLE

VI SEMESTER END EXAMINATIONS :: APRIL 2020

DATE: 30/03/2020 TO 09/04/2020

DATE	TIME	B.Sc						B.Com				BBA	BCA
		M.P.C	M.P.CS	M.E.CS	M.S.CS	MCCS	CBZ	GEN	T.P	COMP	LOG		
30/03/2020	02.00 PM to 05.00 PM	Science & Technology STD 601 (12-13) STD 601A (15-16) Numerical Analysis CBMATA601 (2017-18)	Science & Technology STD 601 (12-13) STD 601A (15-16) Numerical Analysis CBMATA601 (2017-18)	Science & Technology STD 601 (12-13) STD 601A (15-16) Numerical Analysis CBMATA601 (2017-18)	Science & Technology STD 601 (12-13) STD 601A (15-16) Numerical Analysis CBMATA601 (2017-18)	Science & Technology STD 601A (15-16) Numerical Analysis CBMATA601 (2017-18)	Science & Technology STD 601 (12-13) STD 601A (15-16) Nursery, Gardening and Floriculture CBBOTB601 (2017-18)	Science & Technology STD 601 (12-13) STD 601A (15-16) EVENT MANAGEMENT CBEM601 (2017-18)	Science & Technology STD 601 (12-13) STD 601A (15-16) EVENT MANAGEMENT CBEM601 (2017-18)	Science & Technology STD 601 (12-13) STD 601A (15-16) EVENT MANAGEMENT CBEM601 (2017-18)	Science & Technology STD 601A (15-16) EVENT MANAGEMENT CBEM601 (2017-18)	Science & Technology STD 601 (12-13) STD 601A (15-16) EVENT MANAGEMENT CBEM601 (2017-18)	Science & Technology STD 601 (12-13) STD 601A (15-16) EVENT MANAGEMENT CBEM601 (2017-18)
31/03/2020	02.00 PM to 05.00 PM	RIEMANNINTEGRATION VECTOR INTERGRATION AND INNER PRODUCT SPACE MAT 601 (12-13) MAT 601A (15-16) ANALOG & DIGITAL ELECTRONICS CBPHYA601 (2017-18)	RIEMANNINTEGRATION VECTOR INTERGRATION AND INNER PRODUCT SPACE MAT 601 (12-13) MAT 601A (15-16) ANALOG & DIGITAL ELECTRONICS CBPHYA601 (2017-18)	RIEMANNINTEGRATION VECTOR INTERGRATION AND INNER PRODUCT SPACE MAT 601 (12-13) MAT 601A (15-16) MICRO CONTROLLER & IT'S INTERFACING CBELEA601 (2017-18)	RIEMANNINTEGRATION VECTOR INTERGRATION AND INNER PRODUCT SPACE MAT 601 (12-13) MAT 601A (15-16) APPLIED STATISTICS-2 CBSTTA601 (2017-18)	RIEMANNINTEGRATION VECTOR INTERGRATION AND INNER PRODUCT SPACE MAT 601A (15-16)	PLANT PHYSIOLOGY & HORTICULTURE BOT 601 (12-13) BOT 601A (15-16) IMMUNOLOGY CBZOOA601 (2017-18)	BUSINESS LAWS -II CBL 601 (12-13) CBL601A(15-16) MANAGEMENT ACCOUNTING CBMA602 (2017-18)	BUSINESS LAWS -II CBL 601 (12-13) CBL601A(15-16) MANAGEMENT ACCOUNTING CBMA602 (2017-18)	BUSINESS LAWS -II CBL 601 (12-13) CBL601A(15-16) MANAGEMENT ACCOUNTING CBMA602 (2017-18)	SHIPMENT CLSH601(15-16) MANAGEMENT ACCOUNTING CBMA602 (2017-18)	COMMERCIAL & INDUSTRIAL LAWS-II BBCIL 601(12-13) BBCIL601A(15-16) MANAGEMENT ACCOUNTING CBMA602 (2017-18)	ADVANCED PROGRAMMING WITH C#.NET BCA-601 (12-13)
1/04/2020	02.00 PM to 05.00 PM	NUMERICAL ANALYSIS & GRAPH THEORY-II MAT 602A (15-16) ENVIRONMENTAL CHEMISTRY CBCHEB601 (2017-18)	NUMERICAL ANALYSIS & GRAPH THEORY-II MAT 602 (12-13) MAT 602A (15-16)	NUMERICAL ANALYSIS & GRAPH THEORY-II MAT 602 (12-13) MAT 602A (15-16)	NUMERICAL ANALYSIS & GRAPH THEORY-II MAT 602 (12-13) MAT 602A (15-16)	NUMERICAL ANALYSIS & GRAPH THEORY-II MAT 602A (15-16) ENVIRONMENTAL CHEMISTRY CBCHEB601 (2017-18)	BIO-TECHNOLOGY & SEED TECHNOLOGY BOT 602 (12-13) BOT 602A (15-16) ENVIRONMENTAL CHEMISTRY CBCHEB601 (2017-18)	COST & MANAGEMENT ACCOUNTING-II CCMA 602 (12-13) CCMA602A(15-16) COMMERCIAL GEOGRAPHY CBCG603 (2017-18)	COST & MANAGEMENT ACCOUNTING-II CCMA 602 (12-13) CCMA602A(15-16) COMMERCIAL GEOGRAPHY CBCG603 (2017-18)	COST & MANAGEMENT ACCOUNTING-II CCMA 602 (12-13) CCMA602A(15-16) COMMERCIAL GEOGRAPHY CBCG603 (2017-18)	INTERNATIONAL TRADE CLITR602(15-16) TRANSPORT MANAGEMENT CBTM603 (2017-18)	INTERNATIONAL TRADE BBB602(12-13) BBITR602(14-15) BUSINESS STRATEGY CBBSTR603 (2017-18)	Data Communications CBBCA603 (2017-18)
03/04/2020	02.00 PM to 05.00 PM	ELECTRICITY/ ELECTROMAGNETIC WAVES & ELECTRONICS PHY 601(12-13) PHY601A(15-16)	ELECTRICITY/ ELECTROMAGNETIC WAVES & ELECTRONICS PHY 601(12-13) PHY601A(15-16) Web Technologies CBCSCA601 (2017-18)	8051 MICRO CONTROLLER & INTER FACING ELE 601(12-13) ELE601A(15-16) Web Technologies CBCSCA601 (2017-18)	APPLIED STATISTICS -II STT 601(12-13) Web Technologies CBCSCA601 (2017-18)	Web Technologies CBCSCA601 (2017-18)	GENETICS, EVOLUTION & ANIMAL BEHAVIOUR ZOO 601(12-13) ZOO601A(15-16)	AUDITING -II CAD 603(12-13) CAD603A(15-16) MARKETING CBMR604 (2017-18)	AUDITING -II CAD 603(12-13) CAD603A(15-16) MARKETING CBMR604 (2017-18)	PRACTICAL AUDITING CPA 603(12-13) CPA603A(15-16) MARKETING CBMR604 (2017-18)	PRODUCTION MANAGEMENT CLPM603(15-16) INTERNATIONAL TRADE - 2 CBITR604 (2017-18)	PRODUCTION MANAGEMENT BBED603(12-13) BBPM603(14-15) MEDIUM and SMALL ENTERPRISE MANAGEMENT CBMSEM 604 (2017-18)	OPERATING SYSTEM -I BCA 603(12-13) Cryptography and Network Security CBBAC604 (2017-18)
04/04/2020	02.00 PM to 05.00 PM	PHY 602(12-13) NUCLEAR PHYSICS, SOLID STATE AND MATERIAL PHYSICS PHY602A(15-16) Introduction to Microprocessors and Microcontrollers CBPHYA602 (2017-18)	PHY 602(12-13) NUCLEAR PHYSICS, SOLID STATE AND MATERIAL PHYSICS PHY602A(15-16) .NET programming CBCSCA602 (2017-18)	INDUSTRIAL ELE./VHD/ MOBILE COMMUNICATIONS ELE 602(12-13) ELE602A(15-16) INDUSTRIAL ELECTRONICS CBELEA602 (2017-18)	OPERATION RESEARCH-I STT 602(12-13) Integral Transforms CBMATA602 / DESIGN OF EXPERIMENTS CBSTTA602 (2017-18)	FUEL CHEMISTRY AND BATTERIES CBCHEB602 (2017-18)	FISHERIES & AQUA CULTURE ZOO 602(12-13) ZOO602A(15-16) PLANT DIVERSITY AND HUMAN WELFARE CBBOTA602/PRINCIPLES OF AQUACULTURE CBZOOB602 (2017-18)	CORPORATE ACCOUNTING - II CCA 604(12-13) AUDITING CBAU605 (2017-18)	BUSINESS CORRESP.& REPORT WRITING -I CBCR 604(12-13) CBCR604A(15-16) AUDITING CBAU605 (2017-18)	BUSINESS CORRESP.& REPORT WRITING -I CBCR 604(12-13) CBCR604A(15-16) AUDITING CBAU605 (2017-18)	MANAGEMENT ACCOUNTING CLMA604(15-16) CORPORATE ACCOUNTING - 2 CBCRA605 (2017-18)	MANAGEMENT ACCOUNTING BBMA 604(12-13) BBMA604A(15-16) PROJECT EVALUATION MANAGEMENT CBPEM605 (2017-18)	COMPUTER NETWORKS BCA-604(12-13) .NET Programming CBBCA601 (2017-18)
04/04/2020	02.00 PM to 05.00 PM	Computational Methods and Programming CBPHYA603 (2017-18)	WEB TECHNOLOGIES CSC -601(12-13) PHP CBCSCA603 (2017-18)	WEB TECHNOLOGIES CSC -601(12-13) ELECTRONIC INSTRUMENTATION CBELEA603 (2017-18)	WEB TECHNOLOGIES CSC -601(12-13) Advanced Numerical Analysis CBMATA603 / INDUSTRIAL STATISTICS & OPTIMIZATION MANAGEMENT CBSTTA603 (2017-18)	WEB TECHNOLOGIES CSC -601(15-16) INORGANIC MATERIALS OF INDUSTRIAL IMPORTANCE CBCHEB603 (2017-18)	ETHNOBOTANY AND MEDICINAL BOTANY CBBOTA603/AQUACULTURE MANAGEMENT CBZOOB603 (2017-18)	ADVANCED CORPORATE ACCOUNTING-II CACA 605(12-13) CACA605A(15-16) FINANCIAL REPORTING CBFRR606 (2017-18)	CENTRAL EXCISE-II CCE 605(12-13) CCE605A(15-16) GOODS & SERVICES TAX CBGST606 (2017-18)	MS - ACCESS BCOMP 601(12-13) DBMS & SQL BCOMP602A(13-14) OOPS with Java CBBCOMP603 (2017-18)	CORPORATE ACCOUNTING CLCPA605(15-16) PRODUCTION MANAGEMENT 2 CBPM606 (2017-18)	SALES MANAGEMENT BBSM605(12-13) BBSM605A(14-15) GLOBAL HRM CBGHRM606 (2017-18)	PHP CBBCA602 (2017-18)
07/04/2020	02.00 PM to 05.00 PM	Electronic Instrumentation CBPHYA604 (2017-18)	VISUAL BASIC CSC602(12-13) ADVANCED C# NET CSC602A(13-14) E-Commerce CBCSCA604 (2017-18)	VISUAL BASIC CSC602(12-13) ADVANCED C# NET CSC602A(13-14) OPTICAL FIBER COMMUNICATION CBELEA604 (2017-18)	VISUAL BASIC CSC602(12-13) ADVANCED C# NET CSC602A(13-14)	ADVANCED C# NET CSC602A(15-16) ANALYSIS OF APPLIED INDUSTRIAL PRODUCTS CBCHEB604 (2017-18)	Pharmacognosy and Phytochemistry CBBOTA604/POSTHARVEST TECHNOLOGY CBZOOB604 (2017-18)	MANAGEMENT ACCOUNTING CMA 606(12-13) CMA606A(15-16) EMERGING AREAS IN ACCOUNTING CBAA607 (2017-18)	CUSTOMS-II CCU 606(12-13) CCU606A(15-16) TAX PLANNING & MANAGEMENT CBTPM607 (2017-18)	ADVANCED TALLY-II BCOMP602(12-13) BCOMP602A(13-14) E - Commerce CBBCOMP601 (2017-18)	SUPPLY CHAIN MANAGEMENT CLSCM607(15-16) SUPPLY CHAIN MANAGEMENT - 2 CBSCM607 (2017-18)	SUPPLY CHAIN MANAGEMENT BBPDM606(12-13) BBSCM606(14-15) TRAINING & DEVELOPMENT CBDT607 (2017-18)	PHP & MYSQL BCA-606(15-16)
08/04/2020	02.00 PM to 05.00 PM	PHYSICAL & ORGANIC CHEMISTRY-III CHE 601(12-13)	***	***	***	PHYSICAL & ORGANIC CHEMISTRY-III CHE 601(12-13)	PHYSICAL & ORGANIC CHEMISTRY-III CHE 601(15-16)	***	E-COMMERCE ICF601(12-13) ICF601A(13-14)	Advanced Tally (Accounts with Inventory) CBBCOMP602 (2017-18)	***	E-COMMERCE ICF601(12-13) ICF601A(13-14)	E-COMMERCE BCA 602(12-13)
09/04/2020	02.00 PM to 05.00 PM	CHEMISTRY & INDUSTRY APPLICATIONS CHE 602(12-13)	***	***	***	CHEMISTRY & INDUSTRY APPLICATIONS CHE 602(12-13)	CHEMISTRY & INDUSTRY APPLICATIONS CHE 602(12-13)	***	***	***	***	***	***

[Signature]
12/3/2020
Controller of Examinations

[Signature]
12/3/2020
PRINCIPAL

KAKARAPARTI BHAVANARAYANA COLLEGE (AUTONOMOUS)

MODIFIED TIME TABLE

VI SEMESTER END EXAMINATIONS :: APRIL 2020

DATE: 07/09/2020 TO 26/09/2020

DATE	TIME	B.Sc							DATE	TIME	B.Com				BBA
		M.P.C	M.P.CS	M.E.CS	M.S.CS	MCCS	CBZ	BCA			GEN	T.P	COMP	LOG	
07/09/2020	09.00 AM to 12.00 Noon	Science & Technology STD 601 (12-13) STD 601A (15-16) Numerical Analysis CBMATA601 (2017-18)	Science & Technology STD 601 (12-13) STD 601A (15-16) Numerical Analysis CBMATA601 (2017-18)	Science & Technology STD 601 (12-13) STD 601A (15-16) Numerical Analysis CBMATA601 (2017-18)	Science & Technology STD 601 (12-13) STD 601A (15-16) Numerical Analysis CBMATA601 (2017-18)	Science & Technology STD 601A (15-16) Numerical Analysis CBMATA601 (2017-18)	Science & Technology STD 601 (12-13) STD 601A (15-16) Nursery, Gardening and Floriculture CBBOTB601 (2017-18)	Science & Technology STD 601 (12-13) STD 601A (15-16)	08/09/2020	09.00 AM to 12.00 Noon	Science & Technology STD 601 (12-13) STD 601A (15-16) EVENT MANAGEMENT CBEM601 (2017-18)	Science & Technology STD 601 (12-13) STD 601A (15-16) EVENT MANAGEMENT CBEM601 (2017-18)	Science & Technology STD 601 (12-13) STD 601A (15-16) EVENT MANAGEMENT CBEM601 (2017-18)	Science & Technology STD 601A (15-16) EVENT MANAGEMENT CBEM601 (2017-18)	Science & Technology STD 601 (12-13) STD 601A (15-16) EVENT MANAGEMENT CBEM601 (2017-18)
09/09/2020	09.00 AM to 12.00 Noon	RIEMANNINTEGRATION VECTOR INTERGRATION AND INNER PRODUCT SPACE MAT 601 (12-13) MAT 601A (15-16) ANALOG & DIGITAL ELECTRONICS CBPHYA601 (2017-18)	RIEMANNINTEGRATION VECTOR INTERGRATION AND INNER PRODUCT SPACE MAT 601 (12-13) MAT 601A (15-16) ANALOG & DIGITAL ELECTRONICS CBPHYA601 (2017-18)	RIEMANNINTEGRATION VECTOR INTERGRATION AND INNER PRODUCT SPACE MAT 601 (12-13) MAT 601A (15-16) MICRO CONTROLLER & IT'S INTERFACING CBELEA601 (2017-18)	RIEMANNINTEGRATION VECTOR INTERGRATION AND INNER PRODUCT SPACE MAT 601 (12-13) MAT 601A (15-16) APPLIED STATISTICS-2 CBSTTA601 (2017-18)	RIEMANNINTEGRATION VECTOR INTERGRATION AND INNER PRODUCT SPACE MAT 601A (15-16)	PLANT PHYSIOLOGY & HORTICULTURE BOT 601 (12-13) BOT 601A (15-16) IMMUNOLOGY CBZOOA601 (2017-18)	ADVANCED PROGRAMMING WITH C#.NET BCA-601 (12-13)	12/09/2020	09.00 AM to 12.00 Noon	BUSINESS LAWS -II CBL 601 (12-13) CBL601A(15-16) MANAGEMENT ACCOUNTING CBMA602 (2017-18)	BUSINESS LAWS -II CBL 601 (12-13) CBL601A(15-16) MANAGEMENT ACCOUNTING CBMA602 (2017-18)	BUSINESS LAWS -II CBL 601 (12-13) CBL601A(15-16) MANAGEMENT ACCOUNTING CBMA602 (2017-18)	SHIPMENT CLSH601(15-16) MANAGEMENT ACCOUNTING CBMA602 (2017-18)	COMMERCIAL & INDUSTRIAL LAWS-II BBCIL 601(12-13) BBCIL601A(15-16) MANAGEMENT ACCOUNTING CBMA602 (2017-18)
14/09/2020	09.00 AM to 12.00 Noon	NUMERICAL ANALYSIS & GRAPH THEOREY-II MAT 602 (12-13) MAT 602A (15-16) ENVIRONMENTAL CHEMISTRY CBCHEB601 (2017-18)	NUMERICAL ANALYSIS & GRAPH THEOREY-II MAT 602 (12-13) MAT 602A (15-16)	NUMERICAL ANALYSIS & GRAPH THEOREY-II MAT 602 (12-13) MAT 602A (15-16)	NUMERICAL ANALYSIS & GRAPH THEOREY-II MAT 602 (12-13) MAT 602A (15-16)	NUMERICAL ANALYSIS & GRAPH THEOREY-II MAT 602A (15-16) ENVIRONMENTAL CHEMISTRY CBCHEB601 (2017-18)	BIO-TECHNOLOGY & SEED TECHNOLOGY BOT 602 (12-13) BOT 602A (15-16) ENVIRONMENTAL CHEMISTRY CBCHEB601 (2017-18)	Data Communications CBBCA603 (2017-18)	15/09/2020	09.00 AM to 12.00 Noon	COST & MANAGEMENT ACCOUNTING-II CCMA 602 (12-13) CCMA602A(15-16) COMMERCIAL GEOGRAPHY CBCG603 (2017-18)	COST & MANAGEMENT ACCOUNTING-II CCMA 602 (12-13) CCMA602A(15-16) COMMERCIAL GEOGRAPHY CBCG603 (2017-18)	COST & MANAGEMENT ACCOUNTING-II CCMA 602 (12-13) CCMA602A(15-16) COMMERCIAL GEOGRAPHY CBCG603 (2017-18)	INTERNATIONAL TRADE CLITR602(15-16) TRANSPORT MANAGEMENT CBTM603 (2017-18)	INTERNATIONAL TRADE BBBC602(12-13) BBITR602(14-15) BUSINESS STRATEGY CBSTR603 (2017-18)
16/09/2020	09.00 AM to 12.00 Noon	ELECTRICITY/ ELECTROMAGNETIC WAVES & ELECTRONICS PHY 601(12-13) PHY601A(15-16)	ELECTRICITY/ ELECTROMAGNETIC WAVES & ELECTRONICS PHY 601(12-13) PHY601A(15-16) Web Technologies CBCSCA601 (2017-18)	8051 MICRO CONTROLLER & INTER PACING ELE 601(12-13) ELE601A(15-16) Web Technologies CBCSCA601 (2017-18)	APPLIED STATISTICS -II STT 601(12-13) Web Technologies CBCSCA601 (2017-18)	Web Technologies CBCSCA601 (2017-18)	GENETICS, EVOLUTION & ANIMAL BEHAVIOUR ZOO 601(12-13) ZOO601A(15-16)	OPERATING SYSTEM -I RCA 603(12-13) Cryptography and Network Security CBCAC604 (2017-18)	17/09/2020	09.00 AM to 12.00 Noon	AUDITING -II CAD 603(12-13) CAD603A(15-16) MARKETING CBMR604 (2017-18)	AUDITING -II CAD 603(12-13) CAD603A(15-16) MARKETING CBMR604 (2017-18)	PRACTICAL AUDITING CPA 603(12-13) CPA603A(15-16) MARKETING CBMR604 (2017-18)	PRODUCTION MANAGEMENT CLPM603(15-16) INTERNATIONAL TRADE - 2 CBITR604 (2017-18)	PRODUCTION MANAGEMENT BBED603(12-13) BBPM603(14-15) MEDIUM and SMALL ENTERPRISE MANAGEMENT CBMSEM 604 (2017-18)
18/09/2020	09.00 AM to 12.00 Noon	PHY 602(12-13) NUCLEAR PHYSICS, SOLID STATE AND MATERIAL PHYSICS PHY602A(15-16) Introduction to Microprocessors and Microcontrollers CBPHYA602 (2017-18)	PHY 602(12-13) NUCLEAR PHYSICS, SOLID STATE AND MATERIAL PHYSICS PHY602A(15-16) .NET programming CBCSCA602 (2017-18)	INDUSTRIAL ELE./VHD/ MOBILE COMMUNICATIONS ELE 602(12-13) ELE602A(15-16) INDUSTRIAL ELECTRONICS CBELEA602 (2017-18)	OPERATION RESEARCH-I STT 602(12-13) Integral Transforms CBMATA602 / DESIGN OF EXPERIMENTS CBSTTA602 (2017-18)	FUEL CHEMISTRY AND BATTERIES CBCHEB602 (2017-18)	FISHEIRES & AQUA CULTURE ZOO 602(12-13) ZOO602A(15-16) PLANT DIVERSITY AND HUMAN WELFARE CBBOTA602/PRINCIPLES OF AQUACULTURE CBZOOB602 (2017-18)	COMPUTER NETWORKS BCA-604(12-13) .NET Programming CBCCA601 (2017-18)	19/09/2020	09.00 AM to 12.00 Noon	CORPORATE ACCOUNTING - II CCA 604(12-13) AUDITING CBAU605 (2017-18)	BUSINESS CORRESP.& REPORT WRITING -I CBCR 604(12-13) CBCR604A(15-16) AUDITING CBAU605 (2017-18)	BUSINESS CORRESP.& REPORT WRITING -I CBCR 604(12-13) CBCR604A(15-16) AUDITING CBAU605 (2017-18)	MANAGEMENT ACCOUNTING CLMA604(15-16) CORPORATE ACCOUNTING - 2 CBCRA605 (2017-18)	MANAGEMENT ACCOUNTING BBMA 604(12-13) BBMA604A(15-16) PROJECT EVALUATION MANAGEMENT CBPEM605 (2017-18)
20/09/2020	09.00 AM to 12.00 Noon	Computational Methods and Programming CBPHYA603 (2017-18)	WEB TECHNOLOGIES CSC -601(12-13) PHP CBCSCA603 (2017-18)	WEB TECHNOLOGIES CSC -601(12-13) ELECTRONIC INSTRUMENTATION CBELEA603 (2017-18)	WEB TECHNOLOGIES CSC -601(12-13) Advanced Numerical Analysis CBMATA603 / INDUSTRIAL STATISTICS & OPTIMIZATION MANAGEMENT CBSTTA603 (2017-18)	WEB TECHNOLOGIES CSC -601(15-16) INORGANIC MATERIALS OF INDUSTRIAL IMPORTANCE CBCHEB603 (2017-18)	ETHNOBOTANY AND MEDICINAL BOTANY CBBOTA603/AQUACULTURE MANAGEMENT CBZOOB603 (2017-18)	PHP CBCCA602 (2017-18)	21/09/2020	09.00 AM to 12.00 Noon	ADVANCED CORPORATE ACCOUNTING-II CACA 605(12-13) CACA605A(15-16) FINANCIAL REPORTING CBFR606 (2017-18)	CENTRAL EXCISE-II CCE 605(12-13) CCE605A(15-16) GOODS & SERVICES TAX CBGST606 (2017-18)	MS - ACCESS BCOMP 601(12-13) DBMS & SQL BCOMP601A(15-16) OOPS with Java CBCCOMP603 (2017-18)	CORPORATE ACCOUNTING CLCPA605(15-16) PRODUCTION MANAGEMENT - 2 CBPM606 (2017-18)	SALES MANAGEMENT BBSM605(12-13) BBSM605A(14-15) GLOBAL HRM CBGHRM606 (2017-18)
22/09/2020	09.00 AM to 12.00 Noon	Electronic Instrumentation CBPHYA604 (2017-18)	VISUAL BASIC CSC602(12-13) ADVANCED C# NET CSC602A(13-14) E-Commerce CBCSCA604 (2017-18)	VISUAL BASIC CSC602(12-13) ADVANCED C# NET CSC602A(13-14) OPTICAL FIBER COMMUNICATION CBELEA604 (2017-18)	VISUAL BASIC CSC602(12-13) ADVANCED C# NET CSC602A(13-14)	ADVANCED C# NET CSC602A(15-16) ANALYSIS OF APPLIED INDUSTRIAL PRODUCTS CBCHEB604 (2017-18)	Pharmacognosy and Phytochemistry CBBOTA604/POSTHARVEST TECHNOLOGY CBZOOB604 (2017-18)	PHP & MYSQL BCA-606(15-16)	23/09/2020	09.00 AM to 12.00 Noon	MANAGEMENT ACCOUNTING CMA 606(12-13) CMA606A(15-16) EMERGING AREAS IN ACCOUNTING CBEAA607 (2017-18)	CUSTOMS-II CCU 606(12-13) CCU606A(15-16) TAX PLANNING & MANAGEMENT CBTPM607 (2017-18)	ADVANCED TALLY-II BCOMP602(12-13) BCOMP602A(13-14) E - Commerce CBCCOMP601 (2017-18)	SUPPLY CHAIN MANAGEMENT CLSCM607(15-16) SUPPLY CHAIN MANAGEMENT - 2 CBSCM607 (2017-18)	SUPPLY CHAIN MANAGEMENT BBPDM606(12-13) BBSM606(14-15) TRAINING & DEVELOPMENT CBTD607 (2017-18)
24/09/2020	09.00 AM to 12.00 Noon	PHYSICAL & ORGANIC CHEMISTRY-III CHE 601(12-13)	***	***	***	PHYSICAL & ORGANIC CHEMISTRY-III CHE 601(12-13)	PHYSICAL & ORGANIC CHEMISTRY-III CHE 601(15-16)	E-COMMERCE BCA 602(12-13)	25/09/2020	09.00 AM to 12.00 Noon	***	E-COMMERCE ICF601(12-13) ICF601A(13-14)	Advanced Tally (Accounts with Inventory) CBCCOMP602 (2017-18)	***	E-COMMERCE ICF601(12-13) ICF601A(13-14)
26/09/2020	09.00 AM to 12.00 Noon	CHEMISTRY & INDUSTRY APPLICATIONS CHE 602(12-13)	***	***	***	CHEMISTRY & INDUSTRY APPLICATIONS CHE 602(12-13)	CHEMISTRY & INDUSTRY APPLICATIONS CHE 602(12-13)	***			***	***	***	***	***

Mad 26/8/20
Controller of Examinations

Rao 27/8/20
PRINCIPAL

MINUTES OF EXAMINATIONS



KAKARAPARTI BHAVANARAYANA COLLEGE (AUTONOMOUS)

(Sponsored by: S.K.P.V.V. Hindu High Schools Committee)

Kothapeta, VIJAYAWADA - 520 001

(A College in the jurisdiction of Krishna University)

Date: 20.08.2020

NOTICE

Autonomous Committee members are required to meet on 21st August, 2020 in the Principal's Chamber at 10.30 am to discuss the following agenda.

Agenda

- (1) To discuss the reasons for cancellation of previous examination schedule i.e. from 30/03/2020 to 09/04/2020 for UG VI Semester End Regular/Supplementary examinations
- (2) To discuss and decide the new dates for conducting UG VI Semester End Regular/Supplementary examinations

Principal

S.No.	Name	Designation	Signature
1	Sri E. Vara Prasad	PRINCIPAL	
2	Dr.K. Naveen Kumar	VICE PRINCIPAL	
3	Sri M. Venkateswara Rao	CONTROLLER OF EXAMINATIONS	
4	Sri Ch. Ramesh Babu	ACoE	
5	Sri B.V. Manohar Babu	ACoE	



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(Sponsored by: S.K.P.V.V. Hindu High Schools Committee)

Kothapeta, VIJAYAWADA - 520 001

(A College in the jurisdiction of Krishna University)

Date: 21.08.2020

MEETING

The members of the Autonomous Committee met in the Principal's chamber today i.e. on 21st August, 2020 and the following resolutions were passed.

- (1) According to the Item No. (1) of the agenda it is decided to re-schedule the previous examination schedule i.e. from 30/03/2020 to 09/04/2020 due to COVID-19 pandemic.
- (2) According to the item No. (2) of the agenda it is decided to conduct UG VI Semester Regular/Supplementary examinations from 07/09/2020 to 26/09/2020.

Principal

S.No.	Name	Designation	Signature
1	Sri E. Vara Prasad	PRINCIPAL	
2	Dr.K. Naveen Kumar	VICE PRINCIPAL	
3	Sri M. Venkateswara Rao	CONTROLLER OF EXAMINATIONS	 21/8/20
4	Sri Ch. Ramesh Babu	ACoE	
5	Sri B.V. Manohar Babu	ACoE	