



GOVERNMENT OF KARNATAKA DEPARTMENT OF COLLEGIATE AND TECHNICAL EDUCATION BENGALURU JSS MAHAVIDYAPEETHA JSS POLYTECHNIC FOR THE DIFFERENTLY ABLED (AUTONOMOUS) MYSURU

PROGRAM: COMMERCIAL PRACTICE (Accredited by NBA) C-21 Curriculum of Fifth W.E.F. 2023-2024



Government of Karnataka Department of Collegiate & Technical Education JSS POLYTECHNIC FOR THE DIFFERENTLY ABLED (AUTONOMOUS)

(Aided by the Govt. of Karnataka and Approved by AICTE, New Delhi) $MYSURU - 570\ 006$



C-21 CURRICULUM AND SCHEME OF EXAMINATION

UNDER SEMESTER SYSTEM BASED ON CHOICE-BASED CREDIT SYSTEM (CBCS)

Placed before Polytechnic Academic Board Meeting held on 26-05-2023 for Approval

FIFTH

PROGRAM NAME:

DIPLOMA IN COMMERCIAL PRACTICE (Accredited by NBA)

PROGRAM CODE: 25

W.E.F. 2023-2024

<u>CURRICULUM STRUCTURE</u>

V Semester Scheme of Studies - Diploma in Commercial Practice-C-21

				v Semester Scheme of Studies -	r																										
Pathway	Category /Teaching Department	Sl. No.	Course Code	Pathway Title												Iours pe Semeste		Total contact	Credits		IE arks	SE Mai		Το	otal Ma	rks	Min Marks for Passing	Assigned Grade	Grade point	SGPA and	CGPA
[Course Ca De				L	Т	Р	T_0		Max	Min	I	Max	Mi	n																
						Com	pulsory	y Course	s																						
rse	thand.	Teg 1 2551 Principles and Practice of Auditing		38	14	28	80	4	50	20	50	0	2	0	100	40															
y Cou	ce / Shor	2	2552	English Shorthand – V * (Speed -120 WPM)	38	14	28	80	4	50	20	50	0	20)	100	40			PA &	GPA										
Compulsory Course	Commerce / Shorthand	3	2553	Indian Financial System	38	14	28	80	4	50	20	51	0	20)	100	40			Both SG	CGPA										
Com	0	4	2554	English Shorthand –VI * (Elaboration - 120 WPM)	38	14	28	80	4	50	20	50	0	20)	100	40														
		11		Speci	al Path	nways (A	ny one	Pathwa	y to b	e select	ted)	<u> </u>		<u> </u>			<u> </u>	1													
Specialization Pathways	Course Category /Teaching Department	Sl. No.	Course Code	Pathway Title		Iours pe Semeste		Total Contact	Credits		CIE arks		Marks arks eory)	SEE M Mai (Prac	rks	Total Marks	for SEE	Total Marks	Min Marks for Passing (Including CIE Marks)	Assigned Grade Grade Point	SGPA andCGPA										
ion	C				L	Т	Р	Tot	0	Max	Min	Max	Min	Max	Min	Max	Min		for	SG	х Х										
ializat	ed to ne of ation s	5	2555	Finance and Taxation	80	32	96	208	10	120	48	40	16	40	16	80	32	200	80		A&										
Speci	Students need to select anyone of the specialization pathways	6	2556	Cost and Management Accounts	80	32	96	208	10	120	48	40	16	40	16	80	32	200	80		Both SGPA & CGPA										
	Stuc sele the s	7	2557	Business Law and Practice	80	32	96	208	10	120	48	40	16	40	16	80	32	200	80		Bc										

L: - Lecture T: - Tutorial P: - Practical: CP - Commercial Practice:

Note :

- 1. In 5th Semester students need to select any one of the Specialization pathways along with Compulsory courses consisting of 8 credits.
- 2. Theory course Semester End Examination (SEE) is conducted for 100 marks (3 Hrs duration).
- 3. Practical course CIE and SEE is conducted for 100 marks (3 hrs duration).
- 4. *Courses 2 & 4 are Optional/Elective. The student can opt for any one course.
- 5. In the Course Code (Example 2551) of the Program, The First Digit indicates the Programme No, Second Digit indicates the no of revision of the curriculum. Third Digit indicates the semester and Fourth Digit indicates Course Serial No.

GOVERNMENT OF KARNATAKA DEPARTMENT OF COLLEGIATE AND TECHNICAL EDUCATION JSS POLYTECHNIC FOR THE DIFFERENTLY ABLED (AUTONOMOUS) Programme: DIPLOMA IN COMMERCIAL PRACTICE

Course Code	2551	Semester	V
Course Title	PRINCIPLES AND PRACTICE OF AUDITING	Course Group	Core
No. of Credits	4	Type of Course	Lecture
Course Category	Core	Total Contact Hours	5 Hrs. / Week 80 Hrs. / Semester
Prerequisites	English Knowledge	Teaching Scheme	[L:T:P] = 2:1:2
CIE Marks	50	SEE Marks	50

1. COURSE SKILL SET

At the end of the course the students will be able to acquire the following skills

- 1. Familiarize the Process of Auditing, types of Audit and Audit report in Organization.
- 2. Know the Audit planning and control in Organization.
- 3. Understand the Internal check and internal control in Organization.
- 4. Understand the verification and valuation of assets and liabilities in Organization.
- 5. Understand the different Audit of different types of organization.

2. COURSE OUTCOMES:

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

	Course Outcome
C01	Acquire the Basic knowledge of Auditing.
CO2	Obtain and Apply the knowledge of Audit Planning and Control.
CO3	Acquire and Apply the basic knowledge Internal Check and Control.
CO4	Procure and Apply the rules and regulations of verification and valuation of assets and Liabilities.
CO5	Acquire the basic knowledge of Audit for Different Types of Organizations.

			Distrib	-		
Unit No	Unit Title	Teaching Hour	No of question of 1 Mark	No of question of 6 Marks	No of question of 10 Marks	Total
1	Introduction of Auditing	15	4	2	2	36
2	Audit Planning and Control	15	4	2	2	36
3	Internal Check and Internal Control	17	4	2	2	36
4	Verification and Valuation of Assets and Liabilities	18	4	2	2	36
5	Audit of Different Types of Organizations	15	4	2	2	36
	Total	80	20	60	100	180

3. COURSE CONTENT OUTLINE WITH TEACHING HOURS AND MARK FOR SEE

4. DETAILS OF COURSE CONTENT

The following topics / subtopics is to be taught and accessed in order to develop Unit Skill Sets for achieving CO to attain identified skill sets:

UNIT NO. AND NAME	OBJECTIVES	THEORY TOPICS / SUBTOPICS	PRACTICAL TOPICS / SUBTOPICS	HOURS L-T-P
UNIT – 1 Introduction of Auditing	Understand the basic concepts of Auditing	 1.1 Introduction of Auditing 1.2 Meaning &Definition of Auditing 1.3 Nature of Auditing 1.4 Importance of Auditing 1.5 Objectives of Auditing 1.6 Types of Audit 1.7 Qualities of an Auditor 1.8 Audit Report 	 1.1 Conduct Brain Storming Session regarding the Importance of Auditing 1.2 Being an Auditor and state your role in a Company. 1.3 Prepare an Audit Report of any one company. 	
UNIT-2 Audit Planning and Control	Understand the knowledge of Audit Planning and Control	 2.1 Meaning of Audit planning and control 2.2 Factors Affecting Audit Planning 2.3 Meaning of Audit Programme 2.4 Audit Note Book 2.5 Appointment of A Company Auditor 2.6 Qualifications of a Company Auditor 2.7 Rights and Duties of A Company Auditor 	 2.1 Identify the factors affecting Audit planning in a company. 2.2 Write the Procedures for Appoint a Company Auditor. 2.3 List the Rights and Duties of A Company Auditor 	7-2-6=15
UNIT- 3 Internal Check and Internal Control	Understand the Internal Check and Internal Control	 3.1 Meaning of Internal Check and Internal Control 3.2 Objectives of Internal Check of Cash Transactions 3.3 Limitations of Internal control 3.4 Vouching-meaning and importance, 3.5 Vouching of Cash Transactions. 	of Internal Check.	8-3-6=17

UNIT-4 Verification and Valuation of Assets and Liabilities	Understand the Verification and Valuation of Assets and Liabilities	 4.1 Meaning of verification and valuation of assets and liabilities 4.2 Simple Case Studies in verification and valuation of assets and liabilities. 4.3 Goodwill, Stock in trade, Investments, Patents, 4.4 Copy Rights and Trademarks, Plant and Machinery. 	 4.1 Estimate Values of various assets and liabilities in a company. 4.2 Collect any two case studies for verification and valuation of assets and liabilities. 4.3 Discuss the methods of valuation of Goodwill. 	9-3-6=18
UNIT-5 Audit of Different Types of Organizations	Understand the Audit of Different Types of Organizations	 5.1 Introduction of Audit of different types of Organizations 5.2 Audit of Hotels, 5.3 Audit of Educational Institutions 5.4 Audit of Trust 5.5 Audit of Co-Operative Societies 	 5.1 Discuss the different type of Audit in any Organizations. 5.2 Collect the any one Hotel Audit report. 5.3 Collect the any one Educational Institutions Audit report 	6-3-6=15

5. MAPPING OF COs WITH Pos

со	Course Outcome	PO Mapped	Unit Linked	CL R/U/A	Theory in Hrs.	Total Marks				
1	Introduction of Auditing	1,2,5,6,7	1	R/U/A	15	36				
2	Audit Planning and Control	1,2,4,5,6,7	2	R/U/A	15	36				
3	Internal Check and Internal Control	1,2,3,4,5,6,7	3	R/U/A	17	36				
4	Verification and Valuation of Assets and Liabilities	1,2,3,4,5,6,7	4	R/U/A	18	36				
5	Audit of Different Types of Organizations	1,2,3,4,5,6,7	5	R/U/A	15	36				
	Total									

6. LEVELS OF COs, POs AND PSOs MAPPING

Course	CO's		Рі	rogran	Programme Specific Objectives						
		1	2	3	4	5	6	7	1	2	3
	CO1	3	3	-	-	2	2	2	1	2	1
	CO2	3	3	-	1	2	2	2	1	2	1
Principles and Practice of Auditing	CO3	3	3	2	2	2	2	2	1	2	1
	CO4	3	3	2	2	2	2	2	1	2	1
	CO5	3	3	2	2	2	2	2	1	2	1

Level 3- Highly Addressed, Level 2-Moderately A2ddressed, Level 1-Low Addressed. Method is to relate the level of PO with the number of 2hours devoted to the COs which address the given PO. If >40% of classroom sessions addressing a particular PO, it is considered that PO is addressed at Level 3 If 25 to 40% of classroom sessions addressing a particular PO, it is considered that PO is addressed at Level 2 If 5 to 25% of classroom sessions addressing a particular PO, it is considered that PO is addressed at Level 1 If < 5% of classroom sessions addressing a particular PO, it is considered that PO is considered not-addressed.

7. INSTRUCTIONAL STRATEGY

Teachers may adopt the following or any related strategies to accelerate the attainment of the various Course Outcomes.

- 1. Using Sign Language for Communication in class room since most of the students are Hearing Impaired in nature.
- 2. Use of Indian Sign Language and American Sign Language related to course words and General Communication.
- 3. Encouraging Students to attend interactive sessions, Group Discussions, Guest Lectures, Workshops, Industrial Visits, Activities, MCQ/ Quiz, Assignment, Open Book Test, and Co-curricular activities etc. to facilitate students for learning.
- 4. Providing the Course Materials in soft and/or Hard copy makes easy for the students to grasp the contents easily and quickly.
- 5. Enhancing lessons with visuals for Differently Abled Students OH, HI, and PVI to make them self visual learners
- 6. Use of Audio Visual Techniques like PPT, Videos, animation or E books, slide shows, Pictures will help the Differently Abled Students to maximum extent.
- 7. Using Signed English, Cued Speech and more finger spelling for Hearing Impaired Students to clarify differences between sign language and Printed English.
- 8. Encouraging Peer Learning among students to understand course contents effectively in class room and Laboratory.

SI. No	Author	Title of Books	Publication / Year
1	TR Sharma	Auditing,	Sahitya Bhavan Publication Agra, Uttar Pradesh
2	BN Tandon	Practical Auditing	Sultan Chand & Sons Publication Daryaganj, New Delhi
3	Kamal Gupta	Practical Auditing,	Tata Mcgraw Hill, Noida, Uttar Pradesh
4	R.G Sexena	Principles and Practice of Auditing	Himalaya Publishing House Girgaon, Mumbai, Maharashtra
5	MS Ramaswamy	Principles and Practice of Auditing.	Himalaya Publishing House Girgaon, Mumbai, Maharashtra
6	Usha devi	Auditing	Vision Book House Mumbai, Maharashtra

8. SUGGESTED LEARNING RESOURCES:

9. COURSE ASSESSMENT AND EVALUATION CHART

Assessme nt Methods	Type Assess		Target	Assessment Methods	Max Marks	Types of Record	Course Outcomes for Assessment	
	TERNAL ON	IA Tests		Three tests (Average of Three tests will be Computed)	30	Blue Book	All CO's	
DIRECT ASSESSMENT	CIE CONTINUOUS INTERNAL EVALUA-TION	Assignment & Student activity	STN	MCQ/QUIZ +Assignment+ Open Book Test + Student Activity	20	Activity Book	Specified CO by the Course Coordinator	
T ASS	CO	A St	STUDENTS	Total CIE Marks	50			
DIREC	END	ы	S	End of the Course	50			
	SEE SEMESTER END EXAMINA-TION	Semester End Exam		Total	100	Answer Scripts	All CO's	
CT		Student Feedback		Middle of the Course				
INDIRECT ASSESSMENT	End of Course Survey		STUDENTS	End of the Course	Feed Back Forms			

10. COURSE ASSESSMENT SUMMARY

	Duration	Max. Marks	Conversion						
5	^t 80 Minutes	30	Average of						
5	^t 80 Minutes	30	three written tests						
5	at 80 Minutes	30	30 Marks						
5	60 Minutes	20	Average of						
5	he 60 Minutes	20	three 20 Marks						
	ek -	20							
nent	n (CIE) Assessm	ıt	50						
	3 Hours	100	50						
Total Marks									
und th	3 Hours								

The first 3 CIE assessments (1, 2 & 3) will cover all the COs and the coverage of CO will be decided by the concerned Course Coordinator.

The last 3 CIE assessments (4,5 & 6) will cover all the COs and the coverage of CO will be in line with the coverage of first 3 CIE assessments.

Note:

- 1. SEE (Semester End Examination) is conducted for 100 Marks theory courses for a time duration of 3 Hours.
- 2. Three CIE (written test), each of 30 marks for a time duration of 80 minutes shall be conducted. Also, three CIE (MCQ or Quiz/Open Book Test/Student Activity or assignment) each of 20 marks for the time duration of 60 minutes shall be conducted. Any fraction at any stage during evaluation will be rounded off to the next higher digit
- 3. Assessment of assignment and student activity is evaluated through appropriate rubrics by the respective course coordinator. The secured mark in each case is rounded off to the next higher digit.

11. DETAILED COURSE CONTENTS

UNIT NO. AND NAME	DETAILED COURSE CONTENT	CO	PO	CONTACT HRS.	TOTAL
	1.1Introduction of Auditing	1	1,2,5,6,7	1	
	1.2 Meaning &Definition of Auditing	1	1,2,5,6,7	1	
ing	1.3 Nature of Auditing	1	1,2,5,6,7	1	
udit	1.4 Importance of Auditing	1	1,2,5,6,7	1	
of A	1.5 Objectives of Auditing	1	1,2,5,6,7	1	
ion o	1.6 Types of Audit	1	1,2,5,6,7	1	15
1. Introduction of Auditing	1.7 Qualities of an Auditor	1	1,2,5,6,7	1	10
atro	1.8 Audit Report	1	1,2,5,6,7	1	
1.1	1.4 Conduct Brain Storming Session regarding the Importance of Auditing	1	1,2,5,6,7	3	
	1.5 Being an Auditor and state your role in a Company	1	1,2,5,6,7	2	
	1.6 Prepare an Audit Report of any one company	1	1,2,5,6,7	2	
	2.1 Meaning of Audit planning and control	2	1,2,4,5,6,7	1	
rol	2.2 Factors Affecting Audit Planning	2	1,2,4,5,6,7	1	
ont	2.3 Meaning of Audit Programme	2 2	1,2,4,5,6,7	1	
C	2.4 Audit Note Book		1,2,4,5,6,7	1	
and	2.5 Appointment of A Company Auditor	2	1,2,4,5,6,7	1	
50	2.6 Qualifications of a Company Auditor	2	1,2,4,5,6,7	1	
nnin	2.7 Rights and Duties of A Company Auditor	2	1,2,4,5,6,7	1	15
dit Planning and Control	2.8 Identify the factors affecting Audit planning in a company.	2	1,2,4,5,6,7	2	
2. Aud	2.9 Write the Procedures for Appoint a Company Auditor	2	1,2,4,5,6,7	3	
0	2.10. List the Rights and Duties of A Company Auditor	2	1,2,4,5,6,7	3	
rnal	3.1 Meaning of Internal Check and Internal Control	3	1,2,4,5,6,7	2	
d Inte	3.2 Objectives of Internal Check of Cash Transactions	3	1,2,4,5,6,7	2	
anı	3.3 Limitations of Internal control	3	1,2,4,5,6,7	1	
ck	3.4 Vouching-Meaning and importance,	3	1,2,4,5,6,7	2	17
Control	3.5 Vouching of Cash Transactions.	3	1,2,4,5,6,7	1	17
	3.6 List out the parameters of Internal Check.	3	1,2,4,5,6,7	3	
rna	3.7 Prepare necessary voucher of company audit.	3	1,2,4,5,6,7	3	
3.Internal Check and Internal Control	3.8 Collect any company vouchers and verify whether voucher is processed through all the stages of Internal Check system properly	3	1,2,4,5,6,7	3	

of	4.1 Meaning of verification and valuation of assets and liabilities	4	1,2,4,5,6,7	2	
ation (ies	4.2 Simple Case Studies in verification and valuation of assets and liabilities.	4	1,2,4,5,6,7	3	
Valu Ibilit	4.3 Goodwill, Stock in trade, Investments, Patents,	4	1,2,4,5,6,7	2	
4. Verification and Valuation Of Assets and Liabilities	4.4 Copy Rights and Trademarks, Plant And Machinery	4	1,2,4,5,6,7	2	18
ificati	4.5 Estimate Values of various assets and liabilities in a company.	4	1,2,4,5,6,7	3	
L. Veri	4.6 Collect any two case studies for verification and valuation of assets and liabilities.	4	1,2,4,5,6,7	3	
4	4.7 Discuss the methods of valuation of Goodwill.	4	1,2,4,5,6,7	3	
	5.1 Introduction of Audit of different types of Organizations	5	1,2,4,5,6,7	2	
s of	5.2 Audit of Hotels,	5	1,2,4,5,6,7	1	
type	5.3 Audit of Educational Institutions	5	1,2,4,5,6,7	1	
rent	5.4 Audit of Trust	5	1,2,4,5,6,7	1	
t of different t organizations	5.5 Audit of Co-Operative Societies	5	1,2,4,5,6,7	1	15
5. Audit of different types of organizations	5.6 Discuss the different type of Audit in any Organizations.	5	1,2,4,5,6,7	3	
	5.7 Collect the Hotels Audit report.	5	1,2,4,5,6,7	3	
	5.8 Collect the Educational Institutions Audit report	5	1,2,4,5,6,7	3	
	Total				80

12. RUBRICS FOR ACTIVITY

Dimension RUBRICS FOR ASSESSING STUDENT ACTIVITIES SCALE							
Marks	1. Unsatisfactory 4	2. Developing 8	3. Satisfactory 12	4. Good 16	5. Excellent 20	Marks	
1.Introduction/ Understanding	Contents Disorganized not able to understand the Importance of the topic	Somewhat organized Contents but not able to understand the importance of topic	Contents organized and Understandable Knowledge of the importance of the topic	Organized and Understand the importance of the topic	A well Organized and easy to understand the importance of the topic		
2. Focus on the Topic/ Contents	Poor attempt is made to collect information in the context that shows poor understanding	Fewer attempts are made to collect information in the context that shows no understanding	Partially attempt is made to collect information in the context that shows little Understanding	Attempt is made to collect information in the context that Shows understanding	Succeeds in collecting information that shows understanding		
3.Applications	Presentation is not clear	Meet task but lacks clarity and Consistency	Meet task but lacks some clarity and Consistency	Meet task clarity and Consistency	Presentation is very clear		
Average Marks of 3 Dimensions= /3							
				May	kimum 20 Marks		

13. SUGGESTED LIST OF STUDENTS ACTIVITYS FOR CIE

- 1. Collect the information about types of audit conducted in any one Organization
- 2. Visit an audit firm write about the procedure followed by them in auditing the books of accounts of a firm.
- 3. Draft an investigation report on behalf of a Public Limited Company
- 4. Record the verification procedure with respect to any one fixed asset.
- 5. Develop E-content for qualified report and clean report of an MNC
- 6. List the renowned international audit firms

Note: Any other related activates can be suggested to the students by the teacher.

JSS Polytechnic for the Differently Abled, Mysuru

FIFTH SEMESTER DIPLOMA EXAMINATIONS PRINCIPLES AND PRACTICE OF AUDITING

Max. Marks: 100

Time: 3 Hours **Instructions:**

> i) Answer all the sections considering Internal Choices. ii) Multiple Choice questions are Compulsory in all Sections

	11) Multiple Choice questions are Compulsory in all Sections			
Qn.	Questions	Marks	CLs	COs
No.				
	Section -I	1	1	1
1	Choose the correct answer and Complete the Sentence:	4x1=4	L1	
	a)			
	b)			
	c)			
	d)			
2	a)	6	L2	
	b)	10		
	OR			
3	a)	8	L2	CO1
	b)	8		
4	Choose the correct answer and Complete the Sentence:	4x1=4	L1	
	a)			
	b)			
	c)			
	d)			
5	a) b)	8	L2	
		8		CO2
	OR	1		
6	a)	6	L2	
	b)	10		

IC:210 Code:2551

7	Choose the correct answer and Complete the Sentence:	4x1=4	L1	
	a)			
	b)			
	c)			
	d)			
8	a)	8	L2	
	b)	8		CO3
	OR			
9	a)	6	L3	-
	b)	10		
10	Choose the correct answer and Complete the Sentence:	4x1=4	L1	
	a)			
	b)			
	c)			
	d)			
11	a)	6	L2	
	b)	10	L3	CO4
	OR			
12	a)	8	L2	
	b)	8	L3	
13	Choose the correct answer and Complete the Sentence:	4x1=4	L1	
	a)			
	b)			
	c)			
	d)			
14	a) b)	6	L2	1
	b)	10	L3	CO5
	OR	I	1	1
15	a)	6	L2	1
	b)	10	L3	
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GOVERNMENT OF KARNATAKA

DEPARTMENT OF COLLEGIATE AND TECHNICAL EDUCATION JSS POLYTECHNIC FOR THE DIFFERENTLY ABLED (AUTONOMOUS) Programme: DIPLOMA IN COMMERCIAL PRACTICE

Course Code	2552	Semester	V
Course Title	English Shorthand- V (Speed 120WPM)	Course Group	Core
No. of Credits	4	Type of Course	Lecture
Course Cotogowy	Theory	Total Contact Hours	80 Hrs per Semester
Course Category	Theory	Total Contact Hours	5 Hours per week
Prerequisites	English Knowledge	Teaching Scheme	L:T:P ::2:1:2
CIE Marks	50	SEE Marks	50

1. COURSE OUT COMES

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

1	Will be able to attain dictation at the rate of 100 WPM in Pitman style of Shorthand and transcribe
1	the dictation taken into English.
2	Will be able to attain dictation at the rate of 110 WPM in Pitman style of Shorthand and transcribe
2	the dictation taken into English
2	Will be able to attain dictation at the rate of 120 WPM in Pitman style of Shorthand and transcribe
	the dictation taken into English.

2. DETAILED COURSE CONTENTS

UNIT NO AND NAME	DETAILED COURSE CONTENT	со	РО	Contact Hours
	Dictation at the rate of 90 WPM, reading and transcription			1
	Dictation at the rate of 90 WPM, reading and transcription			1
	Dictation at the rate of 90 WPM, reading and transcription			1
1	Dictation at the rate of 90 WPM, reading and transcription			1
	Dictation at the rate of 94 WPM, reading and transcription			1
	Dictation at the rate of 94 WPM, reading and transcription			1
	Dictation at the rate of 94 WPM, reading and transcription		1	1
	Dictation at the rate of 94 WPM, reading and transcription		3	1
	Dictation at the rate of 94 WPM, reading and transcription	1	5	1
	Dictation at the rate of 94 WPM, reading and transcription		6	1
	Dictation at the rate of 100 WPM, reading and transcription		7	1
	Dictation at the rate of 100 WPM, reading and transcription			1
	Dictation at the rate of 100 WPM, reading and transcription			1
	Dictation at the rate of 100 WPM, reading and transcription			1
	Dictation at the rate of 100 WPM, reading and transcription			1
	Dictation at the rate of 100 WPM, reading and transcription			1
	Dictation at the rate of 100 WPM, reading and transcription			1
	Dictation at the rate of 100 WPM, reading and transcription			1
	Dictation at the rate of 100 WPM, reading and transcription			1
	Dictation at the rate of 100 WPM, reading and transcription			1

	Dictation at the rate of 104 WPM, reading and transcription			1
	Dictation at the rate of 104 WPM, reading and transcription	_		1
	Dictation at the rate of 104 WPM, reading and transcription	_		1
	Dictation at the rate of 104 WPM, reading and transcription			1
	Dictation at the rate of 104 WPM, reading and transcription	_		1
	Dictation at the rate of 104 WPM, reading and transcription	_		1
	Dictation at the rate of 104 WPM, reading and transcription	_		1
	Dictation at the rate of 104 WPM, reading and transcription	_		1
	Dictation at the rate of 104 WPM, reading and transcription	_	1	1
	Dictation at the rate of 104 WPM, reading and transcription	_	3	1
2		2	5	
	Dictation at the rate of 110 WPM, reading and transcription	_	6	1
	Dictation at the rate of 110 WPM, reading and transcription		7	1
	Dictation at the rate of 110 WPM, reading and transcription	_		
	Dictation at the rate of 110 WPM, reading and transcription Dictation at the rate of 110 WPM, reading and transcription	_		1
	Dictation at the rate of 110 WPM, reading and transcription	_		1
	Dictation at the rate of 110 WPM, reading and transcription	_		1
	Dictation at the rate of 110 WPM, reading and transcription			1
	Dictation at the rate of 110 WPM, reading and transcription	_		1
	Dictation at the rate of 110 WPM, reading and transcription	_		1
	Dictation at the rate of 114 WPM, reading and transcription			1
	Dictation at the rate of 114 WPM, reading and transcription	_		1
	Dictation at the rate of 114 WPM, reading and transcription			1
	Dictation at the rate of 114 WPM, reading and transcription			1
	Dictation at the rate of 114 WPM, reading and transcription			1
	Dictation at the rate of 114 WPM, reading and transcription			1
	Dictation at the rate of 114 WPM, reading and transcription			1
	Dictation at the rate of 114 WPM, reading and transcription			1
	Dictation at the rate of 114 WPM, reading and transcription			1
	Dictation at the rate of 114 WPM, reading and transcription			1
	Dictation at the rate of 120 WPM, reading and transcription		1	2
	Dictation at the rate of 120 WPM, reading and transcription		1 3	2
3	Dictation at the rate of 120 WPM, reading and transcription	3	5	2
	Dictation at the rate of 120 WPM, reading and transcription			2
	Dictation at the rate of 120 WPM, reading and transcription		6	2
		_	7	
	Dictation at the rate of 120 WPM, reading and transcription Dictation at the rate of 120 WPM, reading and transcription			2 2
	Dictation at the rate of 120 WPM, reading and transcription Dictation at the rate of 120 WPM, reading and transcription	_		2
	Dictation at the rate of 120 WPM, reading and transcription			
		_		2
	Dictation at the rate of 120 WPM, reading and transcription	_		2 2
	Dictation at the rate of 120 WPM, reading and transcription Dictation at the rate of 120 WPM, reading and transcription	-		
				2
	Dictation at the rate of 120 WPM, reading and transcription			2
	Dictation at the rate of 120 WPM, reading and transcription			2
	Dictation at the rate of 120 WPM, reading and transcription			2
	Total			80
L	I		1	1

3.SUGGESTED SPECIFICATION TABLE WITH HOURS & MARKS

			DISTRIBUTION(THEORY)					
UNIT NO.	UNIT TITLE	TEACHING HOURS	R LEVEL	U LEVEL	A LEVEL	TOTAL		
1	Dictation at the rate of 100 WPM	20	05	05	20	30		
2	Dictation at the rate of 110 WPM	20	05	05	20	30		
3	Dictation at the rate of 120 WPM	40	05	05	30	40		
	Total	80	15	15	70	100		

Legends: R = Remember; U = Understand; A = Apply and above levels (Bloom's revised taxonomy)

4.MAPPING OF CO WITH PO

со	Course Outcome	РО	UNIT	CL	Theory	тот
0	course outcome	Mapped	Linked	R/U/A	in Hrs	AL
1	Will be able to attain dictation at the rate of 100WPM in Pitman style of Shorthand and transcribe the dictation taken into English.	1,3,5,6,7	1	5/5/20	20	30
2	Will be able to attain dictation at the rate of 110 WPM in Pitman style of Shorthand andtranscribe the dictation taken into English	1,3,5,6,7	2	5/5/20	20	30
3	Will be able to attain dictation at the rate of 120 WPM in Pitman style of Shorthand andtranscribe the dictation taken into English.	1,3,5,6,7	3	5/5/30	40	40
				Total	80	100

Levels of Mapping PO's with CO's								
Course	CO's			Pro	gramme Out	comes (PO's)	
English		1	2	3	4	5	6	7
Shorthand - V (Speed	CO1	3	0	2	0	3	2	3
120 WPM)	CO2	3	0	3	0	3	2	3
	CO3	3	0	2	0	2	2	3

Level 3- Highly Mapped, Level 2- Moderately Mapped, Level 1-Low Mapped, Level 0- Notmapped

Method is to relate the level of PO with the number of hours devoted to the CO's which maps the given PO.

If \geq 50% of classroom session related to the CO are addressing a particular PO, it is considered that PO is mapped at Level 3

If 30 to 50% of classroom sessions related to the CO are addressing a particular PO, it is considered that PO is mapped at Level 2

If 5 to 30% of classroom sessions related to the CO are addressing a particular PO, it is considered that PO is mapped at Level 1

If <5 of classroom sessions related to the CO are addressing a particular PO, it is considered notmapped i.e., Level 0.

5. INSTRUCTIONAL STRATEGY

These are sample Strategies, which teacher can use to accelerate the attainment of the various course outcomes

- 1. Explicit instruction will be provided in intervention classes or by using different differentiationstrategies in the main classroom.
- 2. Lecturer method (L) does not mean only traditional lecture method, but different type of teaching method and media that are employed to develop the outcomes.
- 3. Observing the way their more proficient peers use prior knowledge to solve current challenges and persevere in problem solving will help struggling students to improve their approach to engaging with rich contextual problems.
- 4. Ten minutes a day in homeroom, at the end of class, or as a station in a series of math activities will help students build speed and confidence.
- 5. Topics will be introduced in a multiple representation.
- 6. The teacher is able to show different ways to solve the same problem and encourage the students to come up with their own creative ways to solve them.
- 7. In a perfect world, teacher would always be able to demonstrate how every concept can be applied to the real world and when that's possible, it helps improve the students' understanding. When a concept cannot be applied in that manner, we can still share how it might be applied within mathematics.

Sl. No.	Author	Title of Books	Publication / Year
01	Wheelers/Pearson	Pitman Shorthand Dictation Passages	
02	Nagaraja Murthy Y.S.	Speed Builder Series	
03	National Shorthand School	Revisionary Exercises	

6. SUGGESTED LEARNING RESOURCES:

7.COURSE ASSESSMENT AND EVALUATION CHART

Sl. No.	Assessment	Duration	Max. Marks	Conversion			
1	CIE Assessment -1 (Written Test -1) At the end of 6 Week	80 Minutes	30	Average of			
2	CIE Assessment -2 (Written Test -2) At the end of 10 Week	80 Minutes	30	three written tests			
3	CIE Assessment -3 (Written Test -3) At the end of 15 Week	80 Minutes	30	30 Marks			
4	CIE Assessment 4 (MCQ / Quiz) At the end of 8 Week	60 Minutes	20	A			
5	CIE Assessment 5 (Open book Test) At the end of 13Week	60 Minutes	20	Average of three 20 Marks			
6	CIF Assessment 6 (Student Activity /		20	WIAIKS			
	Total Continuous Internal Evaluation (Cl	E) Assessment		50			
7	Semester End Examination (SEE) Assessment (Written Test)	3 Hours	100	50			
Total Marks							
will be of The last	Total Marks100The first 3 CIE assessments (1, 2 & 3) will cover all the COs and the coverage of COwill be decided by the concerned Course Coordinator.The last 3 CIE assessments (4,5 & 6) will cover all the COs and the coverage of COwill be in line with the coverage of first 3 CIE assessments.						

Note:

- a. SEE (Semester End Examination) is conducted for 100 Marks theory courses for a time duration of 2Hours.
- b. Three CIE (written test), each of 30 marks for a time duration of 45 minutes shall be conducted.
- c. Also, three CIE (MCQ or Quiz/Open book test/student activity or assignment) each of 20 marks for the time duration of 60 minutes shall be conducted.
- d. Any fraction at any stage during evaluation will be rounded off to the next higher digit
- e. Assessment of assignment and student activity is evaluated through appropriate rubrics by therespective course coordinator.
- f. The secured mark in each case is rounded off to the next higher digit.

RUBRICS FOR ACTIVITY

RUBRICS FOR ACTIVITY (Example only)							
Dimension	Poor	Below average	Average	Good	Exemplary	Student Score	
	4	8	12	16	20		
Writing principlesof shorthand	Has not written relevant Principles of shorthand	Has written only few relevant Principles of shorthand	Has written some relevant Principles of shorthand	Has written many Principles of shorthand	Has written all principles of shorthand	12	
Writing Shorthand outlines	Has not written correct outlines	Has written only few correct outlines	Has written some correct outlines	Has written more correct outlines	Has written all correct outlines	16	
Writing shorthand outlines and phrases	Poor in Shorthand outlines and phrases	Less effective shorthand outlines and phrases	Partially effective in shorthand outlines and phrases	More effective in shorthand outlines and phrases	Excellent in shorthand outlines and phrases	16	
						44/3=14. 66 =15/20	

Model Question PaperI A Test (CIE)

Course Course	nme: Commercial Practice : English Shorthand- V (Speed 120 WPM) Code : 2552 The Course Co-ordinator:	Max		•	
Note: Di	ctation at the rate of 100 WPM				
Qn.No	Question	CL	CO	PO	Marks
1	General Passage- for three hundred words	R/U/A	1	1,3,5,6,7	30

Model Question PaperI A Test (CIE)

Programme: Commercial Practice Course: English Shorthand- V (Speed 120 WPM) Course Code: 2552		Semester: V Max Marks : 30 Duration : 80 minutes					
Name	of the Course Co-ordinator:	Test : II					
Note: I	Dictation at the rate of 110 WPM						
	Dictation at the rate of 110 WPM D. Question	CL	CO	PO	Marks		

Model Question PaperI A Test (CIE)

Program	nme: Commercial Practice		Semester: V			
Course:	English Shorthand-V (Speed 120 WPM)		Max Marks : 30			
Course	Code : 2552		Duration : 80 minutes			utes
Name of	f the Course Co-ordinator:		Test : III			
Note: D	ictation at the rate of 120 WPM	PM				
Qn.NoQuestionCLCOPO			PO	Marks		
1	Business or Official Letter – for 360 words	R /	′U/A	3	1,3,5,6,7	30

Note for selection of MCQ/Quiz:

Select any ten outlines from phrases and remaining ten outlines from intersection, business, legal, banking, insurance etc.

Test IV MCQ/QUIZ

Test IV MCQ/QUIZ	SEMESTER	COURSE & CODE	MAX. MARKS:20	
Date and Time	V	English Shorthand-V (Speed 120WPM)	Duration: 60	
		Course Code: 2552	Minutes	
Name of the Co-ordinator		Units Kept for Test : ALL		

Note: This part is compulsory. It should be attempted on the question Paper and returned to the supervisory staff after the prescribed time. Cutting, overwriting is not allowed. Use of lead pencil is allowed only for shorthand outlines.

All Question carries equal marks

1.	Tick the correct outlines for the phrase 'We Have Great Pleasure' a)b) c)
2.	Select the correct outlines for the phrase 'I have received' a)b) c)
3.	Tick the correct outlines for the phrase 'Terms and Conditions' a)b) c)
4.	Select the correct outlines for the phrase 'In connection with the' a)b) c)
5.	Tick the correct outlines for the phrase 'I have concluded' a)b)c)
6.	Select the correct outlines for the phrase 'We are satisfied' a)b) c)
7.	Tick the correct outlines for the phrase 'rate of interest' a)b)c)
8.	Select the correct outlines for the phrase 'in your letter' a)b) c)
9.	Tick the correct outlines for the phrase 'as early as possible' a)b) c) Select the correct outlines for the phrase 'during the year under review'
10. 11.	a)b)c) Tick the correct outlines for the intersection 'Central Bank' a)b)c)
12.	Select the correct outlines for the intersection 'Railway Authority' a)b) c)
13.	Select the correct outlines for the intersection 'National Society' a)b) c)
14.	Tick the correct outlines for the intersection ''Best Attention' a)b) c)
	Select the correct outlines for the intersection 'in your company' a)b) c)
	Tick the correct outlines for the word 'Modern' a) b) c)
17.	Select the correct outlines for the word 'Self-defence' a)b) c)
18.	Tick the correct outlines for the contraction 'Peculiar' a)b) c)
19.	Select the correct outlines for the contraction 'Performance' a) b) c)
20.	Tick the correct outlines for the word 'Affidavit' a)b) c)
0	

Open Book Test:

Collect two articles from the English News Papers or Magazines, each containing 150 to 200 words, paste it on the white sheet and write correct outlines for it.

Assignment/Students Activity:

Give any four 10 minutes passages and ask the students to write outlines for the given passages. Each carries 5 marks

Model Question Paper Semester End Examination ENGLISH SHORTHAND-V (SPEED 120 WPM)

Code: 2552

Time:

Dictation: 10 Minutes

Transcription: 2 Hours

Max Marks: 100

(1) Dictate the following Passages at the rate of 120 Words per Minute as per Markings.

(2) Instruct the Candidates to take down DICTATION in Pitman Style of Phonography and transcribe the same into Longhand.

Addressing the Chamber of Commerce, the Honorable Minister said:

It gives me very great pleasure to be present here this evening and to address the representatives of Trade and Commerce / gathered here. As you are aware, I have taken charge as Minister only a few days ago. I am, therefore, somewhat nervous to speak on this occasion with any amount // of knowledge or authority. However, I venture to place before you my own views on the various problems you face, so far as I have been able to understand and /// appreciate them.

As I said, Gentlemen, I stand before you as a layman. You are all men who have devoted your life-time to the development of Trade and Commerce //1// in this country. You are all experts. I would, therefore, request you all to show me some consideration and sympathy when you listen to me.

Our country has now attained / freedom after a long period of foreign rule. As far as I can remember, there were not many Industries which we could think of during foreign rule. It is not // as if our people were not interested in Industries, but conditions were different. They were not favorable. Those who had a liking for business had to engage themselves only in /// Trade.

Today, the conditions are very different. We are in a free nation. But freedom does not mean we can be happy with political freedom alone. Our people are very //2// poor and they have to be assured a reasonable standard of life. They can be happy only if we start Industries and provide them with jobs and more jobs. It / is here that men like you must take the lead. Unless you do this, there is no hope for the future. I trust that you will not fail to provide the // necessary lead in this regard.

Generally, on occasions like this, when Ministers are invited to speak, it is not for the purpose of merely honoring them. Ministers are expected to /// deal with the matters raised during the meeting and to give some kind of a promise on behalf of the Government as to how they would help. I do not //3// mean to say that this is a wrong approach. I gladly welcome this way of achieving things, especially when our country is yet to start on its march towards progress. /

The President of the Chamber, in his address of welcome, referred to the need for State help, almost from the starting point, namely, production, up to marketing. Although the Government // believes in free trade, I can understand your anxiety in this connection. On behalf of the Government, I give you the assurance here and now. The Government will do all /// in its power to help you not only to start Industries but also in seeing that the goods produced by you do not face competition from imported goods. //4//

Dear Sir,

As you are aware, we are presently engaged in manufacturing motor parts on a large scale, to meet the needs of the whole country. We have obtained a / letter of intent from the Government and we want to install the factory within a short time. We produce components of all types of motor parts, suitable for both petrol // and diesel run vehicles, including the smaller types of vehicles, such as motor cycles and scooters. Our products have already been demonstrated to many firms and they have expressed their /// fullest satisfaction on the use of these parts. The recent development in Automobile Industry is a source of great encouragement to the Foundry Industry. Other manufacturers are also exploring possibilities //5// of expansion.

It is expected that the operations of this unit will rise to full capacity with the trained men taking to regular operations. An expenditure of six crores was / incurred on the Modernization and Expansion Schemes. In the area of technological development also, our firm has the advantage of being a pioneer. It will continue to be in the // forefront by improving technology to keep pace with trends in the international field. With these encouraging trends, our Company hopes to further expand its capacity, apart from the programme of /// modernization already in hand.

We, however, regret it has not been possible for us to extend the invitation to your firm when the demonstration was held. We now invite you $\frac{1}{6}$ to visit our factory with your engineers, see the parts manufactured by us and extend your valuable suggestions. It is a well-known fact that our Company has been carrying / on business for over a century and has been exporting its products to various foreign countries.

As for the price structure of our goods, we would assure you that they // will be highly competitive with the products of other concerns. We have been making all efforts to bring down the prices further, but with the present power cut and /// the Labour Act, the present prices are the lowest that we can offer to you. However, we assure you that we will try to bring down the same.

Yours faithfully,

Sir,

Of late, there have been quite a few cases where government servants on their own, as a matter of individual preference, availed medical treatment in private hospitals or clinics / and subsequently claim reimbursement of medical expenses by Government, in spite of the fact that such facilities were in Government Hospitals. These claims had to be turned down because treatment // under the medical attendance rules means the use of all medical, X-ray and surgical facilities available in Government Hospitals. This reimbursement of medical expenses incurred in respect /// of treatment received in private or non-government hospitals and feespaid to the Private Practitioners or Medical Officers in charge of non-government hospitals is not permissible under the //8// rules.

An impression seems to have gained ground that Government will, in their discretion, sanction bills of medical expenditure in relaxation of all rules and regulations contained in the All-India / Service (Conditions of Service – Residual Matters) Rules. This is incorrect.

Special powers of Government to sanction expenditure outside the rules have to be used only in exceptional cases and // there also certain prescribed criteria of hardship which must be satisfied before expenditure not covered by the rules may be sanctioned. The same principle would apply to government servants covered /// by the Karnataka Government Servants (Medical Attendance) Rules.

By and large, it will be safer to assume that as a working rule, Government will not consider request forreimbursement of //9// medical charges paid for treatment in private hospitals in case where the required medical facilities are normally availed in Government Hospitals.

In case any of the employees working in your / Department prefers a claim for medical reimbursement for treatment obtained at a Private Hospital, you may advise the concerned staff on the above lines. Only in extreme cases of hardship, // after ensuring that the claim is justified, you may forward the claim to us for special consideration. No payment may be made to the employee against such claims till the /// sanction iscommunicated by the Government.

The receipt of this letter may kindly be acknowledged immediately, confirming that the instructions will be strictly followed.

Yours faithfully,

Secretary to Government.

SCHEME OF VALUATION

- 1. Maximum Marks Allotted for the whole passage of English Shorthand Speed (120 WPM) 10 Minutes is 100 Marks. 40 Marks for 4 minutes General Passage, 30 Marks for 3 Minutes Business Letter and 30 Marks for 3 Minutes Business or Official Letter.
- 2. The total number of mistakes of the whole passage (general passage and letter passages) is to be taken into consideration and half mark for each mistake is to be deducted out of the allotted marks.
- 3. The following should be considered as mistakes:
 - (a) Omission of words,
 - (b) Mis-spelt words,
 - (c) Failure to mark full stop.
- 4. Commission of words, failure to mark other punctuations except full stop and failure to separate the paragraphs should not be considered as mistakes.
 - 5. While setting the question paper set the questions based on current issues.
 - 6. If any candidate/s takes Shorthand dictation in longhand during examination, the Invigilators or any other concerned are not allowed to raise any objection, because this will be taken into consideration by the valuers / Reviewers at the time of valuation.
 - 7. The Observer who sits at the time of Dictation in Examination may preferably one who knows the subject.

NOTE: According to the new Syllabus of Department of Technical Education, the Syllabus for the Subjects – Kannada Typewriting, English Typewriting, Kannada Shorthand and English Shorthand which comes under Diploma in Commercial Practice are equivalent to the Syllabus of Commerce Examinations of the Karnataka Secondary Education Examination Board (for the above said Subjects) as per the following details:

SI. No.	SEMESTER	PASS IN DIPLOMA EXAMINATION	EQUIVALENT TO COMMERCE EXAMINATIONSOF KARNATAKA SECONDARY EDUCATION EXAMINATION BOARD
01	V	English Shorthand-V (Speed 120 WPM)	SENIOR GRADE

GOVERNMENT OF KARNATAKA DEPARTMENT OF COLLEGIATE AND TECHNICAL EDUCATION JSS POLYTECHNIC FOR THE DIFFERENTLY ABLED (AUTONOMOUS)

Programme: DIPLOMA IN COMMERCIAL PRACTICE

Course Code	2553	Semester	V
Course Title	INDIAN FINANCIAL	Course Group	Core
	SYSTEM		
No. of Credits	4	Type of Course	Lecture
Course Category	Core	Total Contact	5 Hrs. / Week
		Hours	80 Hrs. / Semester
Prerequisites	English Knowledge	Teaching Scheme	[L:T:P] = 2:1:2
CIE Marks	50	SEE Marks	50

1. COURSE SKILL SET

At the end of the course the students will be able to acquire the following skills

- 1. Familiarize the structure, organization and working of Indian financial system.
- 2. Know the importance and functions of money & Capital market in India
 - 3. Understand the functions of Banking and Non Banking financial institutions in India.
 - 4. Understand the functions of RBI in Indian Financial system.
 - 5. Understand the Various financial services in India.

2. COURSE OUTCOMES:

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

	Course Outcome
CO1	Acquire the Basic knowledge of Indian financial system
CO2	Obtain the basic skills & Role of Money & Capital market.
CO3	Acquire the knowledge of various financial institutions.
CO4	Procure and Apply the rules and regulations of RBI to meet the needs of financial institutions in India
CO5	Acquire and Analyse the Financial Services to meet the Present scenario in business.

3. COURSE CONTENT OUTLINE WITH TEACHING HOURS AND MARK FOR SEE

			Distribution levels R/U/A			
Unit No	Unit Title	Teaching Hour	No of questio n of 1 Mark	No of questio n of 6 Marks	No of question of 10 Marks	Total
1	Financial System	15	4	2	2	36
2	Money Market and Capital Market	20	4	2	2	36
3	Financial Institutions	15	4	2	2	36
4	Regulatory Institutions	12	4	2	2	36
5	Financial Services	18	4	2	2	36
	Total	80	20	60	100	180
(R =]	Remember, $U = Understand$, $A = A$	Apply and abo	ove levels	(Bloom's l	Revised Tax	onomy)

4. DETAILS OF COURSE CONTENT

The following topics / subtopics is to be taught and accessed in order to develop Unit Skill Sets for achieving CO to attain identified skill sets:

UNIT NO. AND NAME	OBJECTIVES	THEORY TOPICS / SUBTOPICS	PRACTICAL TOPICS / SUBTOPICS	HOURS L-T-P
UNIT – 1 Financial System	Understand the basic concepts of Financial System	 1.1 Introduction of Financial System 1.2 Meaning &Definition of Financial System 1.3Functions of Financial System 1.4 Importance of Financial System 1.5 Structure of Financial System 1.6 Financial Institutions 1.7 Financial Markets 1.8 Financial Instruments 1.9 Financial Service (only Introduction). 	 1.1 Conduct Brain Storming Session regarding the Importance and Structure of Financial System 1.2 Being the Investor in Financial Market conduct serve about the Structure of Financial System 1.3 Role of Financial System in Economic development 	6-3-6=15
UNIT– 2 Money Market & Capital Market	Understand the knowledge of Process of Money Market & Capital Market	 2.1 Meaning of Money market 2.2 Functions of Money market 2.3 Structure of Money market- Call money market- Commercial Bill market- Treasury bill Market- Certificate of Deposits market-Commercial paper market- Commercial Bills, Treasury Bills, Certificate of Deposits, Commercial Papers 2.4 Meaning- of Capital Market 2.5 Functions of Capital market 2.6 Difference between money market and Capital market 	 2.1 Draft a Financial Instruments like Certificate of Deposit, Treasury Bills and Call money 2.2 Identify the Difference between money market and Capital market 2.3 Collect the Net Present Value of Top Ten Companies (Shares) 	11-3-6=20

				() (15
Understan	0		3.1 Chalk out the Financial	6-3-6=15
Z objectives			Institutions structure of	
Financial	3.2 Role of Fi		Indian Financial	
E Institution			System.	
e E	3.3 Classifica	0	3.2 Visit a	
E S	financial	Institutions and	nearby Commercial	
UNIT-3 UNSTI		nking financial	Bank and discuss about	
	Institutions		their Functioning.	
SNOLLOLLIUS Financial Institution	3.4 Commerci	al Bank, 3	3.3 Collect the Financial	
Ż	IFCI,IDB	I,ICICI,SFC in	Status of Non Banking	
N N N	brief.		financial Institutions	
l l				
Understan	d the 4.1 Introduction	on of RBI 4	4.1 Write the Structure of	6-2-4=12
Regulator P -LIND P -LIND I nstitution NULL	y 4.2 Objectives	s of RBI	RBI	
P O D I Institution	4.3 Functions	of RBI 4	4.2 Identify the	
	4.4 Role of R	BI in credit	Role of RBI in credit	
LINIT AUTIT	control.		control	
Understan	~ . ~		5.1 Explain role of	9-3-6=18
Financial	Services 5.2- Features of		Financial Services for	
E Services	Services		the Economic Growth	
		Financial Services	and Development of the	
R		on to factoring,	Country	
SE SE		venture capital, 5	5.2 Identify the various	
	Consum	er finance.	Types of Financial	
		& vehicle	Services. In Indian	
CINIT-5 Services	finance.		Financial System	
		5	5.3 Write the Steps of	
			NEFT (National	
			Electronic Fund	
			Transfer)	

5. MAPPING OF COs WITH POs

СО	Course Outcome	PO Mapped	Unit Linked	CL R/U/A	Theory in Hrs.	Total Marks			
1	Financial System	1,2,5,6,7	1	R/U/A	15	36			
2	Money Market and Capital Market	1,2,3,4,5,6,7	2	R/U/A	20	36			
3	Financial Institutions	1,2,3,4,5,6,7	3	R/U/A	15	36			
4	Regulatory Institutions	1,2,3,4,5,6,7	4	R/U/A	12	36			
5	Financial Services	1,2,3,4,5,6,7	5	R/U/A	18	36			
	Total								

6. LEVELS OF COs, POs AND PSOs MAPPING

Course	CO's		Programme Outcomes Spe							Programme cific Objectives	
		1	2	3	4	5	6	7	1	2	3
Indian Financial System	CO1	3	3	-	-	2	-	2	1	2	1
	CO2	3	3	1	1	1	1	2	1	2	1
	CO3	3	3	1	2	1	1	2	1	2	1
	CO4	3	3	2	1	2	1	2	1	2	1
	CO5	3	3	1	2	1	1	2	1	2	1
Level 3- Highly Addressed, Level 2-Moderately A2ddressed, Level 1-Low Addressed. Method is to relate the level of PO with the number of 2hours devoted to the COs which address the given PO. If >40% of classroom sessions addressing a particular PO, it is considered that PO is addressed at Level 3 If 25 to 40% of classroom sessions addressing a particular PO, it is considered that PO is addressed at Level 2											
If 25 to 40% of classroom											

If 5 to 25% of classroom sessions addressing a particular PO, it is considered that PO is addressed at Level 1 If < 5% of classroom sessions addressing a particular PO, it is considered that PO is considered not-addressed.

7. INSTRUCTIONAL STRATEGY

Teachers may adopt the following or any related strategies to accelerate the attainment of the various Course Outcomes.

- 1. Using Sign Language for Communication in class room since most of the students are Hearing Impaired in nature.
- 2. Use of Indian Sign Language and American Sign Language related to course words and General Communication.
- 3. Encouraging Students to attend interactive sessions, Group Discussions, Guest Lectures, Workshops, Industrial Visits, Activities, MCQ/ Quiz, Assignment, Open Book Test, and Co curricular activities etc. to facilitate students for learning.
- 4. Providing the Course Materials in soft and/or Hard copy makes easy for the students to grasp the contents easily and quickly.
- 5. Enhancing lessons with visuals for Differently Abled Students OH, HI, and PVI to make them self visual learners
- 6. Use of Audio Visual Techniques like PPT, Videos, animation or E books, slide shows, pictures will help the Differently Abled Students to maximum extent.
- 7. Using Signed English, Cued Speech and more finger spelling for Hearing Impaired Students to clarify differences between sign language and Printed English.
- 8. Encouraging Peer Learning among students to understand course contents effectively in class room and Laboratory.

Sl. No	Author	Title of Books	Publication / Year
1	Gordon E. & Natarajan K	Financial Markets & Services	Himalaya Publishing House.
2	Machiraju.R.H	Indian Financial System	Vikas Publishing House.
3	Khan M.Y	Indian Financial System	Tata Mcgraw Hill
4	Bhole L.M	Financial Institutions and Markets	Tata Mcgraw Hill -
5	Desai, Vasantha	The Indian Financial System	Himalaya Publishing House

8. SUGGESTED LEARNING RESOURCES:

9. COURSE ASSESSMENT AND EVALUATION CHART

Assessme nt Methods	Types of Assessment		Target	Assessment Methods	Max Marks	Types of Record	Course Outcomes for Assessment		
	TERNAL ON	IA Tests		Three tests (Average of Three tests will be Computed)	30	Blue Book	All Co's		
DIRECT ASSESSMENT	CIE CONTINUOUS INTERNAL EVALUA-TION Assignment & IA Student activity Tests		CIE NTINUOUS INTER EVALUA-TION ssignment & udent activity		STUDENTS	MCQ/Quiz + Assignment + Open Book Test + Student Activity	20	Activity Book	Specified CO by the Course Coordinator
	CC A St	IUDI	Total CIE Marks	50					
DIREC	END END	SEE SEMESTER END EXAMINA-TION Semester End Exam	END IION		S	End of the Course	50		
	SEE SEMESTER EXAMINA-'			Total	100	Answer Scripts	All Co's		
ENT	Stud Feedb		TS	Middle of the Course		i			
INDIRECT ASSESSMENT	End of C Surv		STUDENTS	End of the Course	F	Feed Back Forms			

10. COURSE ASSESSMENT SUMMARY

Sl. No.	Assessment	Duration	Max. Marks	Conversion			
1	CIE Assessment -1 (Written Test -1) At the end of 6 Week	80 Minutes	30	Average of			
2	CIE Assessment -2 (Written Test -2) At the end of 10 Week	80 Minutes	30	three written tests			
3	CIE Assessment -3 (Written Test -3) At the end of 15 Week	80 Minutes	30	30 Marks			
4	CIE Assessment 4 (MCQ / Quiz) At the end of 8 Week	60 Minutes	20	Average of			
5	CIE Assessment 5 (Open book Test) At the end of 13 Week	60 Minutes	20	three 20 Marks			
6	CIE Assessment 6 (Student Activity / Assignment) At the beginning of 16 Week	-	20				
	Total Continuous Internal Evaluation (CII	E) Assessment		50			
7	Semester End Examination (SEE) Assessment (Written Test)	3 Hours	100	50			
Total Marks 100							
will be denoted the second sec	3 CIE assessments (1, 2 & 3) will cover all the ecided by the concerned Course Coordinator. 3 CIE assessments (4,5 & 6) will cover all the line with the coverage of first 3 CIE assessments	COs and the co	-				

will be in line with the coverage of first 3 CIE assessments.

Note:

- 1. SEE (Semester End Examination) is conducted for 100 Marks theory courses for a time duration of 3 Hours.
- 2. Three CIE (written test), each of 30 marks for a time duration of 80 minutes shall be conducted. Also, three CIE (MCQ or Quiz/Open book test/student activity or assignment) each of 20 marks for the time duration of 60 minutes shall be conducted. Any fraction at any stage during evaluation will be rounded off to the next higher digit.
- 3. Assessment of assignment and student activity is evaluated through appropriate rubrics by the Respective course coordinator. The secured mark in each case is rounded off to the next higher digit.

11. DETAILED COURSE CONTENTS

UNIT NO. AND NAME	DETAILED COURSE CONTENT	CO	PO	CONTACT HRS.	TOTAL		
	1.1 Introduction of Financial System	1	1,2,5,7	1			
	1.2 Meaning &Definition of Financial System	1	1,2,5,7	1			
	1.3 Functions of Financial System	1	1,2,5,7	1			
	1.4 Importance of Financial System	1	1,2,5,7	1			
	1.5 Structure of Financial System	1	1,2,5,7	1			
em	1.6 Financial Institutions	1	1,2,5,7	1			
yst	1.7 Financial Markets	1	1,2,5,7	1			
IS	1.8 Financial Instruments	1	1,2,5,7	1			
ıcia	1.9 Financial Service	1	1,2,5,7	1	15		
1.Financial System	1.10 Conduct Brain Storming Session regarding the Importance and Structure of Financial System	1	1,2,3,4,5, 6,7	2			
	1.11Being the Investor in Financial Market conduct serve about the Structure of Financial System	1	1,2,3,4,5, 6,7	2			
	1.12 Role of Financial System in Economic development	1	1,2,3,4,5, 6,7	2			
	2.1 Meaning of Money market	2	1,2,5,7	1			
	2.2 Functions of Money market	2	1,2,5,7	1			
nd Capital Market	2.3 Structure of Money market-Call money market-Commercial Bill market-Treasury bill Market-Certificate of Deposits market-Commercial paper market- Commercial Bills, Treasury Bills, Certificate of Deposits, Commercial Papers	2	1,2,3,4,5, 6,7	4			
I C	2.4 Meaning- of Capital Market	2	1,2,5,7	1			
and	2.5 Functions of Capital market	2	1,2,5,7	2	20		
rket	2.6 Difference between money market and Capital market	2	1,2,3,5,7	2	20		
2. Money Market a	2.7 Draft a Financial Instruments like Certificate of Deposit, Treasury Bills and Call money	2	1,2,3,4,5, 6,7	3			
Mone	2.8 Identify the Difference between money market and Capital market	2	1,2,3,4,5, 6,7	3			
2.	2.9 Collect the Net Present Value of Top Ten Companies (Shares)	2	1,2,3,4,5, 6,7	3			

	3.1 Meaning of Financial Institutions	3	1,2 ,7	1	
	3.2 Role of Financial Institutions	3	1,2,7	2	
Suo	3.3 Classification of-Banking financial Institutions and Non Banking financial Institutions	3	1,2,3,4,5, 6,7	2	
stituti	3.4 Commercial Bank, IFCI,IDBI,ICICI,SFC in brief.	3	1,2,3,4,5, 6,7	2	
al Ins	3.5 Chalk out the Financial Institutions structure of Indian Financial System.	3	1,2,3,4,5, 6,7	2	15
3.Financial Institutions	3.6 VisitanearbyCommercialBank and discuss about their Functioning.	3	1,2,3,4,5, 6,7	2	
3. Fj	3.7 Collect the Financial Status of Non Banking financial Institutions	3	1,2,3,4,5, 6,7	2	
	3.8 Chalk out the Financial Institutions structure of Indian Financial System.	3	1,2,3,4,5, 6,7	2	
	4.1 Introduction of RBI	4	1,2,7	2	
È s	4.2 Objectives of RBI	4	1,2,7	2	
4. Regulatory Institutions	4.3 Functions of RBI	4	1,2,7	2	
	4.4 Role of RBI in credit control.	4	1,2,3,4,5, 6,7	3	12
4.	4.5 Write the Structure of RBI	4	1,2,3,4,5, 6,7	3	
	5.1 Meaning of Financial Services	5	1,2,7	2	
	5.2 Features of Financial Services	5	1,2,3,7	2	
	5.3 Types of Financial Services	5	1,2,3,5,7	2	
	5.4 Introduction to factoring, leasing, venture capital, Consumer finance. Housing & vehicle finance	5	1,2,3,5,7	3	
5.Financial Services	5.5 Explain role of Financial Services for the Economic Growth and Development of the Country	5	1,2,3,4,5, 6,7	3	18
	5.6 Identify the various Types of Financial Services. In Indian Financial System	5	1,2,3,4,5, 6,7	3	
5.Fina	5.7 Write the Steps of NEFT (National Electronic Fund Transfer)	5	1,2,3,4,5, 6,7	3	
	Total				80

12. RUBRICS FOR ACTIVITY

Dimension	RUBRICS	S FOR ASSESS	ING STUDENT	ACTIVITIES	S SCALE	
Marks	1. Unsatisfactory 4	2. Developing 8	3. Satisfactory 12	4. Good 16	5. Excellent 20	Marks
1.Introduction/ Understanding	Contents Disorganized not able to understand the Importance of the topic	Somewhat organized Contents but not able to understand the importance of topic	Contents organized and Understandable Knowledge of the importance of the topic	Organized and Understand the importance of the topic	A well Organized and easy to understand the importance of the topic	
2. Focus on the Topic/ Contents	Poor attempt is made to collect information in the context that shows poor understanding	Fewer attempts are made to collect information in the context that shows no understanding	Partially attempt is made to collect information in the context that shows little Understanding	Attempt is made to collect information in the context that Shows understandin g	Succeeds in collecting information that shows understanding	
3.Applications	Presentation is not clear	Meet task but lacks clarity and Consistency	Meet task but lacks some clarity and Consistency	Meet task clarity and Consistency	Presentation is very clear	
Average Marks of 3 Dimensions= /3 Maximum 20 Marks						

13. SUGGESTED LIST OF STUDENTS ACTIVITYS FOR CIE

- 1. Drafting of organization structure of Indian Financial system.
- 2. Examine the functioning of RBI
- 3. List the detail structure of any Banking or non Banking Financial Institution.
- 4. Collect the details of Sector wise fund disbursement in India in recent years.
- 5. Collect the details of consumer finance available by banks.
- 6. Present a Report on functioning of Stock Exchange.

Note: Any other related activates can be suggested to the students by the teacher.

14. MODEL QUESTION PAPER FOR SEE IC: 210

FIFTH SEMESTER DIPLOMA EXAMINATIONS INDIAN FINANCIAL SYSTEM

Time: 3 Hours Instructions : Max. Marks: 100

i) Answer all the sections considering Internal Choices.

ii) Multiple Choice questions are Compulsory in all Sections

Qn.	Questions	Marks	CLs	COs			
No.							
Section -I							
1	Choose the correct answer and Complete the Sentence:	4x1=4	L1				
	a)						
	b)						
	c)						
	d)						
2	a)	6	L2				
	b)	10					
	OR						
3				CO1			
	a)	8	L2				
	b)	8					
4	Choose the correct answer and Complete the Sentence:	4x1=4	L1				
	a)						
	b)						
	c)						
	d)						
5	a) b)	8 8	L2				
		5		CO2			
	OR	L	1				
6	a)	6	L2				
	b)	10					

Code:2553

7	Choose the correct answer and Complete the Sentence:	4x1=4	L1	
	a)			
	b)			
	c)			
	d)			
8	a)	8	L2	
	b)	8		CO3
	OR			
9	a)	6	L3	
	b)	10		
10	Choose the correct answer and Complete the Sentence:	4x1=4	L1	
	a)			
	b)			
	c)			
	d)			
11	a)	6	L2	
	b)	10	L3	CO4
	OR	I		
12	a)	8	L2	
	b)	8	L3	
13	Choose the correct answer and Complete the Sentence:	4x1=4	L1	
	a) b)			
	c) d)			
14	a)	6	L2	
	b)	10	L3	
	OR			
15	a)	6	L2	CO5
	b)	10	L3	

GOVERNMENT OF KARNATAKA DEPARTMENT OF COLLEGIATE AND TECHNICAL EDUCATION JSS POLYTECHNIC FOR THE DIFFERENTLY ABLED (AUTONOMOUS) Programme: DIPLOMA IN COMMERCIAL PRACTICE

Course Code	2554	Semester	V
Course Title	English Shorthand - VI (Elaboration -120 WPM)	Course Group	Core
No. of Credits	4	Type of Course	Lecture
Course Category	Theory	Total Contact Hours	80 Hrs per Semester
Course Calegory	Theory	Total Contact Hours	5 Hours per week
Prerequisites	English Knowledge	Teaching Scheme	L:T:P ::2:1:2
CIE Marks	50	SEE Marks	50

1. COURSE OUTCOMES

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

1	Will be able to attain dictation at the rate of 100 WPM in Pitman style of and and transcribe the dictation taken into English.
2	Will be able to attain dictation at the rate of 110 WPM in Pitman style of Shorthand and transcribe the dictation taken into English
3	Will be able to attain dictation at the rate of 120 WPM in Pitman style of Shorthand and transcribe the dictation taken into English.

2. DETAILED COURSE CONTENT

UNIT NO AND NAME	DETAILED COURSE CONTENT	СО	РО	CONT. HRS
1	Introduction on Elaboration, Explanation on Invitation			1
	Dictation on Invitation and Practice			1
	Explanation on Acknowledgement			1
	Dictation on Acknowledgement and Practice			1
	Explanation on Job Application			1
	Explanation on Job Advertisement			1
	Dictation on Job Application and Practice			1
	Dictation on Job Advertisement and Practice		1	1
	Explanation on Company Meeting Notice			1
			3	1
	Dictation on Company Meeting Notice and Practice	1	5	2
	Explanation on Minutes of the Meeting		6	1
			7	1
	Dictation on Minutes of the Meeting and			1
	Practice			1
	Explanation on Letter to The Editor			1
	Dictation on Letter to The Editor and			1
	Practice			1
	Explanation on Press Report			1
	Dictation on Press Report and Practice			1
	Dictation, Reading, Preparation of Answer			2
	Dictation, Reading, Preparation of Answer			2
	Dictation, Reading, Preparation of Answer			2
	Dictation, Reading, Preparation of Answer			2

	Explanation on Congratulatory Messages			1
	Explanation on Condolence Messages		-	1
	Dictation on Congratulatory messages and Practice			1
	Dictation on Condolence messages and Practice			1
	Explanation on Business Letter			1
	Dictation on Business Letter and Practice			1
	Explanation on Official Letter			1
	Dictation on Official Letter and Practice		1	1
			3	
2	Explanation on Demi-official Letter	2	5	1
	Dictation on Demi-Official Letter and Practice		6	1
	Explanation on Attractive Advertisment		7	1
	Dictation on Attractive Advertisment and Practice			2
	Explanation on Welcome Speech			1
	Dictation on Welcome Speech and Practice			1
	Explanation on Vote of thanks			1
	Dictation on Vote of thanks and Practice			2
	Dictation, Reading, Preparation of Answer			2
	Dictation, Reading, Preparation of Answer			2
	Dictation, Reading, Preparation of Answer			2
	Dictation, Reading, Preparation of Answer			1
	Explanation on Government Order			1
	Dictation on Government Order and Practice			1
	Dictation on Government Order and Practice			1
	Explanation on Notification			1
	Dictation on Notification and Practice			1
	Explanation on Official/Office Memorandum			1
	Dictation on Official/Office Memorandum and Practice			1
	Dictation on Official/Office Memorandum & Practice			1
	Explanation on Circular			1
	Dictation on Circular and Practice		1	1
3	Explanation on Tender Notification	3	3	1
	Dictation on Tender Notification and Practice		5	1
	Dictation on Tender Notification and Practice		6	1
	Explanation on Auction Notice		7	1
	Dictation on Auction Notice and Practice			1
	Explanation on General Appeals			1
	Dictation on General Appeals and Practice			1
	Dictation, Reading, Preparation of Answer			2
	Dictation, Reading, Preparation of Answer			2
	Dictation, Reading, Preparation of Answer	_		2
	Dictation, Reading, Preparation of Answer	_		2
	Dictation, Reading, Preparation of Answer	_		2
		_		
	Dictation on General Appeals and Practice	_		1
	Dictation, Reading, Preparation of Answer			1
	Dictation, Reading, Preparation of Answer			1
	TOTAL			80

3.SUGGESTED SPECIFICATION TABLE WITH HOURS & MARKS

			DISTRIBUTION (THEORY)			RY)
UNIT NO.	UNIT TITLE	TEACHING HOURS	R LEVEL	U LEVEL	A LEVEL	TOTAL
1	Dictation at the rate of 100WPM	2 5	0 5	05	20	30
2	Dictation at the rate of 110WPM	2 5	0 5	05	20	30
3	Dictation at the rate of 120WPM	3 0	0 5	05	30	40
	Tot al	8 0	1 5	15	70	100

Legends: R = Remember; U = Understand; A = Apply and above levels (Bloom's revised taxonomy)

4.MAPPING OF CO WITH PO

		РО	UNIT	CL	Theory	TOTAL
CO	Course Outcome	Mapped	Linked	R/U/A	in Hrs	
	Will be able to attain dictation at the	1,3,5,6,7	1	5/5/20	25	30
1	rate of 100 WPM in Pitman style of		1	0,0120	20	50
	Shorthand and transcribe the dictation					
	taken into English.					
2	Will be able to attain dictation at the	1,3,5,6,7	2	5/5/20	25	30
	rate of 110 WPM in Pitman style of		-	0,0,20		
	Shorthand and transcribe the dictation					
	taken into English					
3	Will be able to attain dictation at the rate	1,3,5,6,7	3	5/5/30	30	40
5	of		3	3/3/30	50	40
	120 WPM in Pitman style of					
	Shorthand and transcribe the dictation					
	taken into English.					
				TOTAL	80	100
					00	100

Levels of Mapping PO's with CO's

Course	CO's	Programme Outcomes (PO's)						
		1	2	3	4	5	6	7
English Shorthand Elaboration (120	CO1	3	0	2	0	3	2	3
WPM)	CO2	3	0	3	0	3	2	3
	CO3	3	0	2	0	2	2	3

Level 3- Highly Mapped, Level 2- Moderately Mapped, Level 1-Low Mapped, Level 0- Not mapped

Method is to relate the level of PO with the number of hours devoted to the CO's which maps the given PO.

If \geq 50% of classroom session related to the CO are addressing a particular PO, it is considered that PO is mapped at Level 3

If 30 to 50% of classroom sessions related to the CO are addressing a particular PO, it is considered that PO is mapped at Level 2

If 5 to 30% of classroom sessions related to the CO are addressing a particular PO, it is considered that PO ismapped at Level 1

If <5 of classroom sessions related to the CO are addressing a particular PO, it is considered not mapped i.e.,Level 0.

5. INSTRUCTIONAL STRATEGY

These are sample Strategies, which teacher can use to accelerate the attainment of the various course outcomes

- a. Explicit instruction will be provided in intervention classes or by using different differentiation strategies in the main classroom.
- b. Lecturer method (L) does not mean only traditional lecture method, but different type of teaching method and media that are employed to develop the outcomes.
- c. Observing the way their more proficient peers use prior knowledge to solve current challenges and persevere in problem solving will help struggling students to improve their approach to engaging with rich contextual problems.
- d. Ten minutes a day in homeroom, at the end of class, or as a station in a series of math activities will help students build speed and confidence.
- e. Topics will be introduced in a multiple representation.
- f. The teacher is able to show different ways to solve the same problem and encourage the students to come up with their own creative ways to solve them.
- g. In a perfect world, teacher would always be able to demonstrate how every concept can be applied to the real world and when that's possible, it helps improve the students' understanding. When a concept cannot be applied in that manner, we can still share how it might be applied within mathematics.

6.SUGGESTED LEARNING RESOURCES:

Sl. No.	Author	Title of Books	Publication/Year
01	Wheelers/Pearson	Elaboration Book	
02	Nagarajmurthy Y.S.	Elaboration Book	
03	National ShorthandSchool	Elaboration Book	

7.COURSE ASSESSMENT AND EVALUATION CHART

Sl. No.	Assessment	Duration	Max. Marks	Conversion			
1	CIE Assessment -1 (Written Test -1) At the end of 6 Week	80 Minutes	30	Average of three			
2	CIE Assessment -2 (Written Test -2) At the end of 10 Week	80 Minutes	30	Average of three written tests 30 Marks			
3	CIE Assessment -3 (Written Test -3) At the end of 15 Week	80 Minutes	30	50 Marks			
4	CIE Assessment 4 (MCQ / Quiz) At the end of 8 Week	60 Minutes	20				
5	CIE Assessment 5 (Open book Test) At the end of 13Week	60 Minutes	20	Average of three 20 Marks			
6	CIE Assessment 6 (Student Activity / Assignment) At the beginning of 16 Week	-	20				
	Total Continuous Internal Evaluation (CIE) Assessmer	nt	50			
7	Semester End Examination (SEE) Assessment (Written Test)	3 Hours	100	50			
	Total Marks 100						
The	The first 3 CIE assessments (1, 2 & 3) will cover all the COs and the coverage of CO						
	will be decided by the concerned Course Coordinator.						
	The last 3 CIE assessments (4,5 & 6) will cover all the COs and the coverage of CO						
will	be in line with the coverage of first 3 CIE asse	ssments.					

Note:

- 1.SEE (Semester End Examination) is conducted for 100 Marks theory courses for a time duration of 2 Hours. The SEE contains 5 questions and the marks have to be allotted based on the length of the matter.
- 2. Three CIE (written test), each of 30 marks for a time duration of 60 minutes shall be conducted. Also, three CIE (MCQ or Quiz/Open book test/student activity or assignment) each of 20 marks for the time duration of 60 minutes shall be conducted. Any fraction at any stageduring evaluation will be rounded off to the next higher digit.
- 3. Assessment of assignment and student activity is evaluated through appropriate rubrics by the respective course coordinator. The secured mark in each case is rounded off to the next higher digit.

8.RUBRICS FOR ACTIVITY

Dimension	Poor	Below average	Average	Good	Exemplary	Student Score
	4	8	12	16	20	
Writing principlesof shorthand	Has not written relevant Principles of shorthand	Has written only few relevant Principles of shorthand	Has written some relevant Principles of shorthand	Has written many Principles of shorthand	Has written all principles of shorthand	12
Writing Shorthand outlines	Has not written correct outlines	Has written only few correct outlines	Has written some correct outlines	Has written more correct outlines	Has written all correct outlines	16
Writing shorthand outlines and phrases	Poor in Shorthand outlines and phrases	Less effective shorthand outlines and phrases	Partially effective in shorthand outlines and phrases	More effective in shorthand outlines and phrases	Excellent in shorthand outlines and phrases	16
						44/3=14.66 = 15/20

Model Question PaperI A Test (CIE)

Course Course	Code	ercial Practice (E) : English Shorthand I : 2554 Co-ordinator:	Elaboration (120 WPM)			arks : 30 on : 80 n	
Note: Di	ctation at th	e rate of 100 WPM					
Qn.No	Question			CL	CO	PO	Marks

1	In Unit 1 Two Letters have to be given, each carrying 15	R/U/A	1	1,3,5,6,7	30
	Marks				

Model Question PaperI A Test (CIE)

Programme: Comm	nercial Practice (E)	Semester: VMax
Course	: English Shorthand Elaboration (120 WPM)	Marks : 30
Course Code	: 2554	Duration : 80 Mts

	Name of the Course Co-ordinator: Test : II Note: Dictation at the rate of 110 WPM							
Qn.No	Question	CL	CO	РО	Marks			
1	In Unit 2 Two Letters have to be given, each carrying 15 Marks	R/U/A	2	1,3,5,6,7	30			

Model Question PaperI A Test (CIE)

Course:	nme: Commercial Practice (E) Semester: V English Shorthand Elaboration (120 WPM) Code : 2554	Max Marks : 30 on : 80 minutes				
Name of the Course Co-ordinator: Test : III						
Note: D	ictation at the rate of 120 WPM					
Qn.No	Question	CL	CO	РО	Marks	
1	In Unit 3 Two Letters have to be given, each carrying 15 Marks	R/U/A	3	1,3,5,6,7	30	

Note for selection of MCQ/Quiz:

Select any letter formats like the following:

Test IV MCQ/QUIZ

Test IV MCQ/QUIZ	SEMESTER	COURSE & CODE	MAX. MARKS:20
Date and Time	V	English Shorthand Elaboration (120WPM) Course Code: 2554	Duration: 60 Minutes
Name of the Co-ordinator		Unites Kept for Test : ALL	

Note: This part is compulsory. It should be attempted on the question Paper and returned to the supervisory staff after the prescribed time. Cutting, overwriting is not allowed. Use of lead pencil is allowed only for shorthand outlines.

	l Question carries equal marks	1x20=20
a.	Where is the receivers address is written?a)Above the dateb) Below the datec) At the bottom	
b.	Which of these is the right method of writing the date in the formal lettersa) a) 20/10/21b) 20/10/2021c) 20th October 2021	
c.	Which is the most suitable salutation written in formal letters.a)Dear Sir/Madamb) Dear Friendsc) Dear Mr.	
d.	Generally, how many days before the company meeting notice has to be sent the membersa)21 daysb) 7 daysc) 10 days	
e.	Which is the most suitable complimentary close used in the formal lettersa)Yours sincerelyb) Yours faithfullyc) Yours affectionately	
f.	Subject matter in the formal letters must bea)Shortb) Lengthyc) None	
g.	Government Order is prepared by a)State or Central Government b) Private Company c) Public Company	
h.	Receiver of the Letter is one a)Who writes the Letterb) Who receive the letterc) None	
i.	Job Advertisement is prepared by a)Employerc) General Public	
j.	Condolence message is sent at the time of a)Happy occasionc) None	
k.	The person who applies for the job is calleda)Advertiserb) Applicantc) Candidate	
1.	What is the minimum age to apply for the joba) 18 b) 20 c) 36	
m.	Who can apply for the job of an Accountant?b) Arts Graduatec) Engg. Graduates	
n.	Inviting friends and relatives to a birthday party is calleda)Personal Invitationb) General Invitationc) None	
0.	Business Letter is prepared by a)Businessman b) Government c) Private Agency	

- p. A letter written from one government department to another government department is called a)Private Letter
 b) Public Letter
 c) Official Letter
- q. Minutes of the meeting is prepareda)Before the meetingb) After the meetingc) At the time of meeting
- r. Paragraphs are numbered in a)Private Letter b) Government Letters c) Business Letters
- s. By order and in the name of the Governor of Karnataka comes in a)Government Order b) Circular c) Memorandum
- t. To Address in Demi-Official Letter will be written a)After complimentary close b) Before complimentary close c) None

Open Book Test:

Give two letters for writing correct formats each carries 10 marks Assignment/Students Activity: Give any 4 Letters to draft in a correct format, each carries 5 marks

District, to give financial assistance to poor and landless farmers. Hon'ble Minister of Horticulture, sends message stating that service being rendered by the ///Bank to the agricultural community is a very great service in the direction of the Agricultural Development in the country. Minister wishes the Loan Mela a grand success and regrets //4// his inability to attend the same due to pre-occupations.

Model Question Paper Semester End Examination

Time: Dictation: 05 Minutes

ENGLISH SHORTHAND ELABORATION (120 WPM)

Transcription: 2 Hours

- 1. The following questions should be dictated at the rate of 120 WPM, as per the markings,
- 2. Question numbers are also part of the dictation and should be read with special emphasis,
- 3. Marks allotted to questions do not form part of the reading. Hence, marks allotted to questions may beinformed to the candidates after the dictation is over.

QUESTION ONE: The Manager, Town Administration, Vishweshwaraiah Iron and Steel Limited, New Town, Bhadravati, invites sealed tenders for construction of Extension to the Male Ward in their Hospital Complex, New / Town. Tenders should be on item rate basis. Registered first class Civil Engineering Contractors of Public Works Department or equivalent, having sound technical and financial capacity only apply. Tender documents // may be purchased from fifteenth June to twenty-third June two thousand fifteen on payment of rupees four hundred. Cost of work is rupees twenty lakhs. Earnest Money Deposit rupees twenty /// thousand. Works to be completed within eight calendar months from the date of award. Tender be submitted before 4 p.m. on twenty-fifth June two thousand fifteen. Opened on the //1// same day at 5 p.m. Company reserves right to accept or reject any or all the tenders without assigning any reason whatsoever.

PREPARE TENDER NOTICE.

QUESTION TWO: The Managing Director, / Vikrant Tyres Ltd., Mysore, invites applications for post of competent Personal Secretary to work under senior management of the Company. Rupees four thousand plus other allowances. Candidates should hold a // Degree in Commerce of a recognized University and a Diploma in Commercial Practice offered by the Board of Technical Examinations; should have worked at least three years in a well /// reputed firm. Must be having pleasant manners and good command over English language. Preference given to those who have the knowledge of computers and Fax. Knowledge of Kannada essential. Apply//2// within a week. Assume you possess the prescribed qualifications; request higher starting; prepare to join immediately.

PREPARE APPLICATION AS A CANDIDATE.

QUESTION THREE: Hon'ble Chief Minister of Karnataka in a /special inspection drive, inspects various departmental works in the State in general and in the capital city Bangalore in particular. Major works reviewed are: One: Progress of fly over construction // on Mysore road and on Double Road. Two: Formation of Ring Road. Three: Truck Terminals at Yeshwanthpur. Four: Establishment of Jindal Captive Power Plant. Five: Power Plant Expansion at Raichur./// Six: Cauvery Fourth Stage Works which ensures assured water supply to the entire city. Seven: Expansion Information Technology Park. Eight: Bangalore-Mysore Express Way Formation, and Nine: Establishment of Satellite//3// Towns. Pressmen who accompanied Hon'ble Chief Minister lauded the novel and thoughtful way of the State Administration which tightened up all the Departments and pulled up every one in the / State to commit himself to the State's overall growth and prosperity.

PREPARE A PRESS REPORT AS CHIEF REPORTER OF VIJAYA KARNATAKANEWSPAPER.(MARKS: 20)

JSS Polytechnic for the Differently Abled, Mysuru

Code: 2554

Max Marks: 100

(MARKS: 20)

(MARKS: 20)

PREPARE MESSAGE FOR THE SIGNATURE OF THE HON'BLE MINISTERFOR HORTICULTURE. (MARKS: 15)

QUESTION FIVE: The Director, Department of Technical Education, Palace Road,/ Bengaluru-01, in his letter dated 22nd August 2016 requested the Government to give permission to purchase English and Kannada Typewriters for Diploma in Commercial Practice Course. He// explained to the Government that in the recent syllabus the Typewriting subject is introduced from I to IV Semester. The existing typewriters are very old and not in reparable condition./// Government after careful consideration of the proposal of the director accorded sanction with concurrence of Finance Department.

ISSUE GOVERNMENT ORDER FOR SIGNATURE OF THE UNDER SECRETARY TO GOVERNMENT, EDUCATION DEPARTMENT.//5// (MARKS: 25)

SCHEME OF VALUATION

- 1. Maximum Marks Allotted for all the FIVE questions is 100 Marks, Marks may be varied depending upon length of the question. And duration for Dictation is 5 Minutes and Two hours for Elaborating.
- 2. Marks for each Question has to be allotted under the following procedure:
 - a. For the Matter 60% of the Marks allotted
 - b. For the Format 20% of the Marks allotted
 - c. For Elaboration 20% of the Marks allotted
- 3. While setting the question paper set the questions based on current issues.
- 4. If any candidate/s takes Shorthand dictation in longhand during examination, the Invigilators or any other concerned are not allowed to raise any objection, because this will be taken into consideration by the valuers / Reviewers at the time of valuation.
- 5. The Observer who sits at the time of Dictation in Examination may preferably one who knows the subject.

NOTE: According to the new Syllabus of Department of Technical Education, the Syllabus for the Subjects – Kannada Typewriting, English Typewriting, Kannada Shorthand and English Shorthand which comes under Diploma in Commercial Practice are equivalent to the Syllabus of Commerce Examinations of the Karnataka Secondary Education Examination Board (for the above said Subjects) as per the following details:

Sl. No.	SEMESTER	PASS IN DIPLOMA EXAMINATION	EQUIVALENT TO COMMERCE EXAMINATIONSOF KARNATAKA SECONDARY EDUCATION EXAMINATION BOARD
02	v	English Shorthand Elaboration (120 WPM)	SENIOR GRADE

GOVERNMENT OF KARNATAKA DEPARTMENT OF COLLEGIATE AND TECHNICAL EDUCATION JSS POLYTECHNIC FOR THE DIFFERENTLY ABLED (AUTONOMOUS)

Programme: DIPLOMA IN COMMERCIAL PRACTICE

Course Code	2555	Semester	V
Course Title	FINANCE AND TAXATION	Course Group	Core
No. of Credits	10	Type of Course	Integrated
Course Category	Core	Total Contact	13 Hrs. / Week
		Hours	208 Hrs. / Semester
Prerequisites	Basic Accountancy	Teaching Scheme	[L:T:P] = 5:2:6
CIE Marks	120	SEE Marks	80

Course Cohort Owner

A Course Cohort Owner is a faculty from the core discipline, who is fully responsible for one specialized field of study and the cohort of students who have chosen to study that specialized field of study.

Guidelines for Cohort Owner

- 1. Each Specialized field of study is restricted to a Cohort of 20 students which could include students from other relevant programs.
- 2. One faculty from the Core Discipline shall be the Cohort Owner, who for teaching and learning in allied disciplines can work with faculty from other disciplines or industry experts.
- 3. The course shall be delivered in boot camp mode spanning over 15 weeks of study, weekly developmental assessments and culminating in a mini capstone.
- 4. The industry session shall be addressed by industry subject experts in (in contact mode/online / recorded video mode) in the discipline only.
- 5. The cohort owner shall be responsible to identify experts from the relevant field and organize industry session as per schedule.
- 6. Cohort owner shall plan and accompany the cohort for any industrial visits.
- 7. Cohort owner shall maintain and document industrial assignments, weekly assessments, practices and mini project.
- 8. The cohort owner shall coordinate with faculties across programs needed for their course to ensure seamless delivery as per time table
- The cohort owner along with classroom sessions can augment or use supplementally teaching and learning opportunities including good quality online courses available on platforms like Karnataka LMS, Infosys Springboard, NPTEL, Unacademy, SWAYAM, etc.
- 10. Cohort owner shall guide the cohorts for the selection and execution of mini project

Course outcome: A student should be able to

CO1	Compute the Tax liability from different Heads of Incomes.
CO2	Compute Budgets at various production levels.
CO3	Computerize the Accounts along with Inventory including GST.

Detailed Course Plan

Week	C O	РО	Content	L	Т	Р
1			Total	80	32	96
	1	1,2	UNIT-1: Introduction to Income Tax. Meaning of Income Tax, Nature, Importance of Income tax, Types of tax, Basic concepts: Assessment year, Previous Year, Assessee, Person-Problems on Person.	4	1	2
			Practice Simple Problems On relating to different types of persons (1 Hr.)			
	1	1,2	Basic Concepts:			
			Income, Casual Income, Gross total Income, Total Income, Income tax Slab			
	1	1,2	TAP: Practical: Unit – 1: Basics of Accounting &	1	1	4
			Introduction to Tally			
			Introduction : Concepts of Double entry, Types of account -Real, Personal and Nominal accounts, rules of accounting , Financial Statements -Trading and Profit and Loss account , Balance sheet			
2	1	1,2	Contd UNIT-1:	4	1	2
			Introduction to Income Tax. Basic Concepts: Average rate tax, Agricultural Income and Taxable Income,Residential Status. Practice Simple Problems on Residential status(1 Hr. P) Activity: Collect the data from an individual who visited abroad frequently and calculate his/her residential status (1 Hr. T)	-		-
	2	1,2	Solving Simple problems on Residential Status.			
			Contd TAP: Practical: Unit – 1:	1	1	4
			Basics of Accounting & Introduction to Tally			
	3	1,2,7	Introduction to Computerized accounting, Tally Accounting Package-Features, Advantages, Explanation of Basic Concepts of Tally (11 Hr.L) Recording of Journal entries for basic transactions manually (11 Hr.)			
			Gate way of tally and its Components, Meaning of Company, Accounting and inventory. Select, Alter, Shut			

		1	1	
	and delete the company , Configuration of Company features – Practicing of features .			
1.2	Contd UNIT-1:	4	1	2
1,2	Introduction to Income Tax. Basic Concepts:			-
	Incidence of Tax : Meaning and problems			
1,2,3	Income exempted from tax: Fully exempted Income and partlyexempted Income Activity on Identification of Incomes whether partly or fullyexempted (1 Hr. T)			
1,2,3	Leave salary: Provisions			
1.0.0		-	1	
1,2,3, 7	ContdTAP: Practical – UNIT – 1 BASICS OF ACCOUNTING ANDBASIC CONFIGURATION: Financial Statements - P & L A/c and Balance Sheet. Components of P & L A/c - Direct Incomes, Indirect Incomes, Direct Expenses, Indirect Expenses, Components of Balance sheet - Assets - Fixed Assets, Current Assets, Fictitious Assets, Liabilities - Long Term liabilities, Short term liabilities, Current liabilities Formats of Financial Statements. Preparation of Simple P &L A/c & Balance Sheet manually with the help of given information. Configuration of Accounting features , Default Groups & Ledger Accounts Practicing of features	1	1	4
1,2	UNIT: 2 INCOME FROM SALARY Heads of Income: Meaning of salary, Features of salary, Basis of Charge.	4	1	2
1,2	Allowances : Fully taxable allowances, Identify Minimum ten fully taxable allowances (1 Hr. T)			
1,2	Partly taxable allowances- HRA Basic Problems on HRA calculation (1 Hr. P)			
1 2 2	TAP: Practical: UNIT -2: GROUPS AND VOUCHERS	1	1	4
1,2,3. 7	Meaning of groups, types of groups. Advantages of creating Multiple groups.			4
	Differentiation & Demonstration of creating Simple and Multiple groups.			
	Creation of Groups – Single and Multiple, Display, Altering and Deleting Groups Ledgers - Creating Single Ledger & Multiple, Displaying, Altering and Deleting LedgerExercises for execution of these.			
1,2	Contd UNIT: 2 INCOME FROM SALARY Taxable allowances-Entertainment allowance, Children	3	1	2
	1,2,3 1,2,3, 7 1,2 1,2 1,2 1,2 1,2 1,2,3, 7	 features – Practicing of features . 1,2 Contd UNIT-1: Introduction to Income Tax. Basic Concepts: Incidence of Tax: Meaning and problems 1,2,3 Income exempted from tax: Fully exempted Income Activity on Identification of Incomes whether partly or fully exempted (1 Hr. T) 1,2,3 Leave salary: Provisions Basic Problems on Leave salary (1 Hr. P) 1,2,3, ContdTAP: Practical – UNIT – 1 BASICS OF ACCOUNTING ANDBASIC CONFIGURATION: Financial Statements - P & L A/c and Balance Sheet. Components of P & L A/c - Direct Incomes, Indirect Incomes, Direct Expenses, Indirect Expenses, Components of Balance sheet - Assets - Fixed Assets, Current Assets, Fictitious Assets, Liabilities - Long Term liabilities, Short term liabilities, Current liabilities Formats of Financial Statements. Preparation of Simple P & L A/c & Balance Sheet manually with the help of given information. Configuration of Accounting features, Default Groups & Ledger Accounts Practicing of features 1,2 UNIT: 2 INCOME FROM SALARY Heads of Income: Meaning of salary, Features of salary, Basis of Charge. 1,2 Allowances: Fully taxable allowances, Identify Minimum ten fully taxable allowances (1 Hr. T) 1,2 Partly taxable allowances-HRA Basic Problems on HRA calculation (1 Hr. P) 1,2,3, TAP: Practical: UNIT -2: GROUPS AND VOUCHERS Meaning of groups, types of groups. Advantages of creating Multiple groups. Differentiation & Demonstration of creating Simple and Multiple groups. Altering and Deleting Groups Ledgers - Creating Single Ledger & Multiple, Displaying, Altering and Deleting Ledger & Multiple, Displaying, Altering and Deleting Ledger & Multiple, Displaying, Altering and Deleting Ledger Exercises for execution of these. 1,2 Contd. UNIT: 2 INCOME FROM SALARY 	features – Practicing of features . 4 1,2 Contd UNIT-1: Introduction to Income Tax. Basic Concepts: Incidence of Tax: Meaning and problems 4 1,2,3 Income exempted from tax: Fully exempted Income and partlyexempted Income Activity on Identification of Incomes whether partly or fullyexempted (1 Hr. T) 4 1,2,3 Leave salary: Provisions Basic Problems on Leave salary (1 Hr. P) 1 1,2,3, ContdTAP: Practical – UNIT – 1 BASICS OF ACCOUNTING ANDBASIC CONFIGURATION: Financial Statements - P & L A/c and Balance Sheet. Components of P & L A/c - Direct Incomes, Indirect Incomes, Direct Expenses, Indirect Expenses, Components of Balance sheet - Assets - Fixed Assets, Current Assets, Ficutious Assets, Liabilities - Long Term liabilities, Short term liabilities, Current liabilities Formats of Financial Statements. Preparation of Simple P& L A/c & Balance Sheet manually with the help of given information. Configuration of Accounting features, Default Groups & Ledger Accounts Practicing of features 4 1,2 UNIT: 2 INCOME FROM SALARY Heads of Income: Meaning of salary, Features of salary, Basis of Charge. 4 1,2 Partiy taxable allowances- HRA Basic Problems on HRA calculation (1 Hr. P) 1 1,2,3 TAP: Practical: UNIT -2: GROUPS AND VOUCHERS Meaning of groups, types of groups. Advantages of creating Multiple groups. Differentiation & Demonstration of creating Simple and Multiple groups. Differentiation & Demonstration of creating Simple and Multiple groups. Creation of Groups – Single and Multiple, Display, Attering and Deleting Groups Ledgers - Creating Single Le	features – Practicing of features .41,2Contd.: UNIT-1: Introduction to Income Tax. Basic Concepts: Incidence of Tax: Meaning and problems41,2,3Income exempted from tax: Fully exempted Income and partlyexempted Income (1 Hr. T)41,2,3Leave salary: Provisions Basic Problems on Leave salary (1 Hr. P)11,2,3ContdTAP: Practical – UNIT – 1 BASICS OF ACCOUNTING ANDBASIC CONFIGURATION: Financial Statements P& L. A/c and Balance Sheet. Components of P & L A/c - Direct Incomes, Indirect Incomes, Direct Expenses, Indirect Expenses, Current Assets, Ficitious Assets, Liabilities - Long Term liabilities, Short term liabilities, Current liabilities, Current liabilities, Short term liabilities, Current liabilities, Current Solance Sheet manually with the help of given information. Configuration of Accounting features, Default Groups & Ledger Accounts Practicing of features41,2Allowances: Fully taxable allowances, Identify Minimum ten fully taxable allowances of creating Simple and Multiple groups. Differentiation & Demonstration of creating Simple and Multiple groups. Differentiation & Demonstration of creating Simple and Multiple groups. Creation of Groups – Single and Multiple, Display, <br< th=""></br<>

C-21 Curi	icuiun	n 2023 24	Commercial Pra	cnce		
			Transport Allowance, Underground Allowance, Tribal Area Allowance, Travelling allowance, Conveyance allowance and uniform allowance.			
	1	1,2,3, 4	Basic Problems on fully and partially taxable allowance Basic problems on fully and partially taxable allowance (1 Hr. P)			
	1	2,3,4	Fully exempted allowancesProblems on Allowances (1 Hr. P) Activity on collecting a salary slip from any employee to			
			know theallowances that he or she receives (1 Hr. T)			
_	1	1,2,3	Perquisites : Meaning, types- tax free perquisite: Medical benefit, Free refreshment, free conveyance, free recreation facility employer contribution to group insurance, Laptop and computer, Interest freeloan, Entertainment expenses.			
5	3	1,2,3, 7	Contd TAP: Practical - UNIT -2: GROUPS AND VOUCHERS	1	1	3
			Meaning of Vouchers, Types of Vouchers: Contra, Payment, Receipt, JoPurchase & Sales vouchers. Differentiation & Demonstration of Creation of different types of vouch Identifying the effect of each voucher entry on financial statements.			
			Creating Contra Vouchers, Payment Vouchers, Receipt Vouchers, Journal Voucher, Purchase Vouchers, Sales Vouchers.			
	1	1,2	ContdUNIT: 2 INCOME FROM SALARY Taxable Perquisites: Perquisites taxable in all cases-a) Rent freeaccommodation	4	1	2
	1	2,3	Provisions on Rent Free Accommodation Basic problems on Rent free Accommodation (1 Hr. P)			
6	1	2,3	Practice problems on Rent Free Accommodation Collecting Information on RFA of employees and calculating thetaxable value of RFA (1 Hr. T)			
	1	1, 2	Obligation of employee discharges by employer - Club bill, Hotelbill, Education expenses of employee's children, Life Insurance premium, and Servant salary. Basic Problems on Perquisites (1 Hr. P)			
	3	1,2,3	ContdTAP: Practical - UNIT -2: GROUPS AND VOUCHERS Meaning of Vouchers, Types of Vouchers: Credit Note,	1	1	4
			Debit Note, Re Memo and Optional voucher. Differentiation & Demonstration of Creation of different types of Vouchers Creating Credit Note Vouchers, Debit Note Vouchers, Reversing journal Memo Vouchers, Optional Vouchers, Exercises for execution of these. CIE-1 Written & Practice Test.			
					2	
	1	1,2	ContdUNIT: 2 INCOME FROM SALARY Taxable Perquisites: Perquisites taxable in specified cases Meaning of specified employees A) Motor Car- Car owned by employer and expenses paid by employer including driver. Used for official as well as personal use only. B)Facilities of Gas, Electricity	4	1	2

	1	Т				
			and water			
	1	1,2	Provision relating to various Provident funds (Problems on recognized provident fund only while calculating taxable salary) Basic Problems on Salary (1 Hr. P)			
7	1	1,2	Simple Problems on salary including HRA Problems on salary with RFA (1 Hr. P)			
	3	1 to 7	TAP: Practical: UNIT – 3 REPORT GENERATION Importance of Report generation, Reporting through Financial statements, and its analysis (1Hr.L)	1	1	4
			Demonstration of using all the above vouchers. Minimum two exercises for execution by incorporating all types of Vouchers and generated the related Financial Statements.			
	1	2,3,4, 7	Contd UNIT: 2 INCOME FROM SALARY Computation of taxable salary Practice on calculation of salary (1 Hr. P)	3	1	2
	1 1	2,3,4, 7	Computation of taxable salary			
	1	2,3,4, 7	Computation of taxable salary Practice on calculation of taxable salary (1 Hr. P)			
8	1	2,3,4, 7	Computation of taxable salary Gather information from employees to calculated their taxable salary (1 Hr. T)			
	3	2,3,4, 7	TAP: Practical: UNIT – 4: GOODS AND SERVICES TAX Goods & Service Tax (GST) - Introduction, Basic concepts, and types Classification of Goods & Services - Rates of Tax - GST Forms, Reports, Returns formalities. Minimum two Exercises for execution of Sales and Purchase Voucher Groups of products by incorporating	1	1	3
			GST. CIE-2 Written & Practice Test			
9	1	1,2	UNIT:3 INCOME FROM HOUSE PROPERTY Income from House property- Basis of charge, Property Incomesexempted from tax Identify the house properties which are exempted from tax. (1 Hr. T)	4	2	2
	1	1,2	Basic terms: Annual value, Municipal value, Actual Rent, fair Rentalvalue, Standard Rent Problems on calculation of Gross annual value (1 Hr. P)			
	1	1,2,3	Treatment of Municipal tax and Unrealized Rent. Problems for calculating Net Annual value (1 Hr. P)			
	1	1,2	Computation of Net Annual value]		
	3	1,3,4,	TAP: Practical :Unit -5 Inventory Master	1	1	4
		7	Meaning and Importance of Stock Groups, Stock categories, Unit of Measurement			
			Types of groups, categories, and unit of measurement			

			Creation of Stock Groups - Single & Multiple Stock Groups, Displaying & Altering Stock Groups - Stock Categories - Creating Single stock & Multiple Stock Categories, Displaying, Altering Stock Category - Units of Measurement - Creating Simple & Compound Units, Displaying, Altering & Deleting Units of Measurement - Exercises for execution of these			
	1	1,2,	ContdUNIT:3 INCOME FROM HOUSE PROPERTY Computation of Income from Self occupied House property a) Annual value of a self-occupied house b) Annual value of more than one self occupied house c) Annual value of a house property which is partially	3	1	2
	1	1,2,3	self-occupied and partially let out. (1 Hr. P) Deductions under section 24 a) standard deduction b) Interest on borrowed capital: Points to be remembered while claiming deduction (Excluding calculation of pre- construction Period Interest) Problems on computation of Income from House property			
10	1	2,3,4	(1 Hr. P) Computation of Income from House property Practice Problems on computing Income from House Property (1 Hr. P)	-		
	3	1 to 7	ContdTAP: Practical: UNIT – 5: INVENTORY MASTERS. Meaning and Importance of Godowns, Stock items and Inventory masters Differentiation & Demonstration of Creation of Single & Multiple Godown Stock groups, Stock items, Unit measurements Creation of Godowns - Single & Multiple Godowns, Displaying & Altering Godowns – Stock Items - Creating Single Stock & Multiple Stock Items, Displaying & Altering Stock Voucher Types - Default Vouchers - Creating, Displaying, Altering & Deleting Voucher Creating Inventory Masters involving all the inventory vouchers. Exercises for execution of these	1	1	3
			CIE- 3 Written & Practice Test.		2	
11	1	1,2	UNIT: 4 INCOME FROM BUSINESS AND PROFESSION AND TAXABLE LIABILITY	4	1	2
	1	1,2,3	Meaning of Business and Profession, Expenses expressly allowed Certain allowable losses, Identify different types of expenses which are allowed while calculating Income from Business. (1 Hr. T)	-		
	1	1,2	Simple Problems on Income from Business (2 Hr. P)	1		
	3	1 to 7	TAP: Practical – Exercises covering all aspects of Accounting, Inventory and GSTImportance of Comprehensive solutions for solving problems covering	1	1	4

C-21 Cur	riculun	n 2023 24	Commercial Pra	ctice		
			Both accounting Inventory vouchers along with its report generation. Demonstration of preparing Computerized Accounting coveringAccounts and Inventory. Exercises for execution of all the Accounting & Inventory vouchers in Minimum two problems having minimum 12 transactions each. Generating and viewing Day Stock Summary, Statements of Inventory, Inventory Books, Trial Balan Trading & Profit & Loss Account and Balance Sheet.			
12	1	1,2	ContdUNIT: 4 INCOME FROM BUSINESS AND PROFESSION AND TAXABLE LIABILITY Format of Income from Profession Simple Problems on Income from Business (1 Hr. P)	4	1	2
	1	2,3,4, 7	Computation of Income from Business Visit any business Organisation collect the accounting data tocompute taxable Income of the business. (1 Hr. T)			
	1	2,3,4, 7	Simple Problems to calculate Income from Profession (1 Hr. P)			
	3	1 to 7	 AP: Practical – Exercises covering all aspects of Accounting, Inventory and GST Usefulness of different Reports in Decision-making. Review of different reports related to Inventory. Generating and viewing Inventory Books & Reports. 	1	1	4
13	1	2,3,5, 7	ContdUNIT: 4 INCOME FROM BUSINESS AND PROFESSION AND TAXABLE LIABILITY Computation of Gross Total Income and Taxable Liability Calculate the taxable liability of your parents Income (1 Hr. T)	3	2	2
	1	2,3,5, 7	Deductions: 80C ,80D, 80E ,80G (only 100% donations) Filling of Online returns of only salaried employees (1 Hr. P)			
	1	2,3,5, 7	Computation of taxable Liability Filling of Online returns : Salary and house property income of employees (1 Hr. P)			
	3	1 to 7	TAP: Practical – Exercises covering all aspects ofAccounting, Inventory and GSTUsefulness of different Reports in Decision-making.Review of different reports related to Inventory.Generating and viewing Inventory Books & Reports.	1	2	3
			CIE-4 Written & Practice Test		2	
14	1	2,3,5, 7	UNIT 5: BUDGETORY CONTROL Meaning of Budget and Budgeting, Difference between forecast and Budget, Objectives, Importance and Limitations of Budgetary Control.	3	1	2
	3	2,3,5, 7	TAP: Practical – Exercises covering all aspects of Accounting, Inventory and GST Expectation of Industry from candidates in Computerizing the Account Demonstration of preparing Computerized Accounting covering Accounts and Inventory. Minimum 2 problems covering all vouchers of Accounts & Inventory with minimum 12 transactions.	1	2	3

15	2	1,2,4	ContdUNIT 5: BUDGETORY CONTROL Types of Functional Budget (meanings only) Flexible Budget (Meaning and problems) Practice problems on Flexible Budget(1 Hr. P)	3	1	2
	2	1,2,4	Solve problems on flexible Budget Collect data from a Production center at different levels of production and prepare Flexible Budget (1 Hr. T)			
	3	1 to 7	TAP: Practical – Exercises covering all aspects of Accounting, InvExpectation of Industry from candidates in Computerizing the Account Demonstration of preparing Computerized Accounting covering Accounts and inventory Including GST.Minimum 2 problems covering all vouchers of Accounts& Inventory including GST with minimum 12 transactions	1	2	3
			CIE-5 Written & Practice Test		2	
16			ASSESSEMENT - MINI PROJECT – FINANCE AND TAXATION / TALLY			
			CIE – 6 Comprehensive assessment based on mini project	5		4

CIE and SEE Assessment Methodologies

CIE Assessment	Assessment Mode	Duration In hours	Max Marks
Week 6	CIE 1– Written and practice test	2	20
Week 8	CIE 2– Written and practice test	2	20
Week 10	CIE 3– Written and practice test	2	20
Week 13	CIE 4– Written and practice test	2	20
Week 15	CIE 5– Written and practice test	2	20
Week 16	CIE 6– Comprehensive assessment based on mini project		20
TOTAL CIE MAR	KS (A)		120
SEE 1 - Theory Exa (QP for 100 Marks	m for 3 Hours and weightage of marks to bereduced to 40 Marks)	3	40
SEE 2 – Practical (QP for 100 Marks fo Marks)	or 3 Hours and weightage of marks to be reduced to 40	3	40
TOTAL SEE MARK	SS (B)	8	80
TOTAL MARKS (A	A+B)		200

Assessment framework for CIE 1 to 5

Note: Theory to be conducted for 1 hour and practice for 1 hours, total duration of exam – 2

		hours				
Program	nme	Commercial Practice	Semester		V	
Course		Finance and Taxation Ma		·ks	10 (T) +10 (P) =	
Course	Code	2555	Duration		1 (T) + 1 (P) Hours	
	f the course					
coordina						
Note: Ar	nswer one full qu	estion from each section.				
Qn.No		Questi on	CL L3/4	CO	PO	Marks
		Section-1 (Theory) – 10 marks	I			
1.a)	Explain Assess	ment Year and Previous year.		1	1,2	2x2=4
b)	the June 2014. 18, 18-19, 19-2 ,115 days, 1 respectively.	National came to India for the first time on 15 During the financial year 2015-16, 16-17, 17- 20 and 20-21 is stated in India for 120 days 5 days,191 days,124 days and 80 days residential status for the assessment year		1	1,2,3	6
2.a)	Give the meaning	ng of an assessee.		1	1,2	4
b)	A) Mr Kumar,B) XYZ and CC) Canara bank	ompany c operative Housing Society limited		1	1,2,3	6

3.	TALLY ACCOUNTING PACKAGE -	CL	CO	PO	Marks
	PRACTICAL				
	Duration: 1 Hr. Max. Marks 10				
	MODEL FOR CIE-1 -10				
	Marks(A) Create the Company by name TNPL Limited consisting thefollowing details & create the group as specified.a. Mailing Name : "ABC"b. Address : "16, Industrial Area, Bangalore"c. State : "Karnataka"d. Pin Code : "560003"e. Financial Year from : "01-04-2021"f. Books beginning from : "01-04-2021"g. Telephone : "08022556677"h. Mobile : "1234567890"Create the following Groups a) Bank- Bangalore b)SundryDebtors - Shivmoga c) Creditors – MysoreOR(B) Create the Company by your Register Number consisting the following details & create the Ledgers as specified.a. Mailing Name : REG No.b. Address : "No.29, Srinivasa Mandira, Shivamogga"c. Fax : "080-24632822"d. Email : "abc@gmail.com"e. Website : "WWW.dtetech.com"f. Financial Year from : "01-01-2020"g. Books beginning from : "01-01-2020"h. Mobile : "1234567890"Create the following ledgersa) Salary expensesb) Office expenses	A	3	1,2,3, 6,7 1,2,3, 6,7	10

For other CIE Papers see the end of the document

Scheme of Evaluation for CIE 6 (Evaluate the Mini Project on the basis of Rubrics mentioned below)

Sl N o	Description	Marks
1	Project report	10
2	Project Presentation	05
3	Viva voce	05
	Total	20

Commercial Practice

RUBRICS FOR H	PROJECT REF	ORT				
Evaluation Parameters	5	4	3	2	1	Student Score
Proposing ideas and innovative solutions	Identifies creative idea and understand s all the main issues in the problem statement	Identifies creative idea &understands many of the main issues in the problem statement	Identifies creative idea & understands some issues in the problem statement	Identifies creative ideaand understan dsfew main issues in the problem statement	Identifies creative idea and understand s very few mainissues in the problem statement	5
Analysis of the issues	Insightful & thorough analysis of all the issues	Thorough analysis of most of the issues	Superficial analysis of some of the issues in the problem statement	Incompl ete analysis of the issues	Very less analysis of theissue	4
Total						9/10

RUBRICS FOR PROJECT PRESENTATION

Evaluation Parameters	5	4	3	2	1	Student Score
Contents and its expression	Covers all the contents and expression with very good clarity	Covers all thecontents and expression with good clarity	Covers all the contents and expression withaverage clarity	Covers few contents and expressio n with good clarity	Covers few contents with poor expression	4
Total						4/5

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SUGESTED ACTIVITIES FOR MINI PROJECT (ANY ONE)

- **1.**Calculate the Taxable Income of a known person and file online returns.
- 2. Collect different types of ITR Forms and write a report by mentioning each form's purpose.
- **3.**Computerize 2 Months Transactions of any Business which deals with goods by considering the Accounts, Inventory and GS

Progra Semest Course Max M Course Duratio Instruc	ers :V : : Finance and Taxation arks :100 Code :2555			
Q.No	Qu	CL	CO	Marks
	est			
	ion			
	Section			
1 a)	-1	U	1	4x2.5=10
1.a)	Explain the following terms a. assessment Year b. Previous Year c. Agriculture income d. person	U	1	4x2.5=10
b)	From the following particulars of Mr. Nagaraj compute his Gross Total	Α	1	10
0)	income for the assessment year 2020-21, if he is:	11	1	10
	 Resident Not ordinarily Resident and Non-Resident Income from business in Raichur 50,000 Profit from business in UK controlled from India 60,000 Income from house property in Japan not received in India 30,000 Income from business in India but received in Pakistan 50,000 Income from business in India but received in Pakistan 50,000 Interest on deposit with State Bank of India, in Bangalore 10,000 Profit from business in Ceylon controlled from India, 1/3 profitreceived in India 30,000 Salary received in India for service rendered in Kuwait 35,000 Past untaxed foreign income brought into India 80,000 Dividend received from domestic company 5,000 Interest on post office savings bank account 5,000 			

21 Curriculum	Practic	e			
Nove Durir comp leave salary salary ₹11,0			1		10
b) Deter perso B)XY C)Ca D)Ra	ute his taxable leave salary for the Assessment year 2020-21. nine the legal status of the following nsA)Mr Kumar, an employee Z and Company nara bank shmi Co-operative Housing Society dE)BBMP	A	1		10
G)As Partn H) Re I) Ku	Igalore University nakumar and Ravi ers liance Industries Limited nar consist of father, son daughter and Wife Varun Section -2				
3.a) Expla	in any five partially taxable allowances.	U	1	5	
b) Information of the second s	 is an employee in a company in Bangalore. He gives the following nation of his salary for the previous year 2021-22 Basic salary at Rs 8000 per month. Dearness allowance Rs 2,000 per month (Rs 1,000 per month of thisenters into retirement benefits). Family allowance Rs 500 per month. CCA Rs 250 per month Education allowance for two children at Rs 200 per month per child. House Rent allowance Rs 2400 per month. Rent paid by Mr X 2000 per month for his residence. Company has provided a new telephone at his residence and paidtelephone bill of Rs 5000 during the year. Employees contribution to the RPF is at 14% of his salary andemployer contributes an equal amount. 	A	1	15	

C-21 Curriculum 2023 24

	ncuum 2023 24			ommercu	<i>ii</i> 1 74011		
4.a)	State any five fully taxable	allowances.			U	1	5
b)	Mr Kumar is employed in My	sore. His particulars of Incor	ne for thease	sessment	А	1	15
	year 2021-22 are as follows						
	a) Basic salary 8000pe						
		2000 prmonth(40% entered	nto Retirem	ent			
	benefits)						
	c) Bonus Rs 8000 per a						
	d) Commission 500 per						
	-	ance Rs 600 per month.	4 1. 11.1				
	-	two children at 500 per mon	-				
		Rent free accommodation proper annum. Value of furniture					
		ace 800 per month (Actual E	xpenses RS	600 Per			
		each contributes 15% of sala	ry to RPF.				
		PF at 12% per annum amour	-	800.			
		salary for the assessment ye					
Section-	1	a portionless and the s		anto JUD A		1	10
5.a)	Ramesh furnishes the followi		ble and exer	nptedHRA	A	1	10
	a) Basic pay Rs 50000	-					
	· · ·	n(retirement Benefits)	on month				
	c) HRA 5000 per montd) Commission Rs 500	h, Rent paid by him Rs 6000	ber month				
	uj commission Ks 500	per monui.					
1.	Explain any five advantages a	nd disadvantages of Budgeta	ry control.		U	2	2x5=10
b)	Determine the value of Pont	man furmished accommodation	from thefe	11.0	•	1	10
6.a)	Determine the value of Rent a) Basic salary Rs 2500		i from thero	nowing:	A	1	10
	b) DA 25% OF Basic s	-					
	-	o month of basic salary and I	14				
	c) Bonus is equal to twd) Commission 800 per		A.				
	e) CCA 1500 per mont						
		h a Rent free accommodation					
		h furniture worth Rupees 500					
	gj ne was provided wi	in furniture worth Rupees 500					
	The Expenses budgeted for p	roduction of 10000units in a f	actory arefu	rnished	А	2	10
b)	below:						
	On the basis of the data given a) 8000units and b) 6000 unit		or the produ	ction of			
			int(cost]		t	
	Particulars						
			nit(Rs)				
	Materials		nit(R s) 70				
	Materials Labour		nit(Rs) 70 25				
	Materials Labour Variable Overheads	peru	nit(Rs) 70 25 20				
	Materials Labour Variable Overheads Fixed Overheads(Rs1,0	peru: 	nit(Rs) 70 25 20 10				
	Materials Labour Variable Overheads Fixed Overheads(Rs1,0 Variable expenses (Dir	peru 0,000) ect)	hit(Rs) 70 25 20 10 5				
	Materials Labour Variable Overheads Fixed Overheads(Rs1,0 Variable expenses (Dir Selling expenses(10%]	perus 0,000) ect) ?ixed)	hit(Rs) 70 25 20 10 5 13				
	Materials Labour Variable Overheads Fixed Overheads(Rs1,0 Variable expenses (Dir	perus 0,000) ect) ?ixed)	hit(Rs) 70 25 20 10 5				

a)	Discuss the following te Standard rent d)Actual I			Fair rer	ntal value c)	R	1	5x2=10
b)	Mr. Aravind is the own	e A	1	10				
-,	netannual value for the a							
	PARTICULARS		Α	I	B C	2		
	Municipal valueFair ren	it value	60,000	60,000	0 1,20,000)		
	Standard rent Actual ren	nt	64,000	56,000	0 1,32,000	,		
	Municipal tax: Paid		68,000	80,000	0 1,00,000)		
	Due		72,000					
	Duc			8,000				
					8,000)		
2 a)	Write the provisions rela		under sec	ction 24	for calculation	A	1	10
	ofIncome from House p	roperty.						
8.a) b)		roperty. or of three propert				A	1	10
	ofIncome from House p Mr. Shankar is the owne	roperty. or of three propert		galore a				
	ofIncome from House p Mr. Shankar is the owne thehouses throughout th	roperty. r of three propert e year	ies in Ban	galore a	and let-out all			
	ofIncome from House p Mr. Shankar is the owne thehouses throughout th PARTICULARS	roperty. r of three propert e year HOUSE-A	ies in Ban	galore a	and let-out all HOUSE-C			
	ofIncome from House p Mr. Shankar is the owne thehouses throughout th PARTICULARS Fair Rent	roperty. r of three propert e year HOUSE-A 1,80,000	ies in Ban HOUS 1,50,00	galore a E-B 00 00	and let-out all HOUSE-C 1,20,000			
	ofIncome from House p Mr. Shankar is the owne thehouses throughout th PARTICULARS Fair Rent Municipal Value	roperty. r of three propert e year HOUSE-A 1,80,000 1,50,000	ies in Ban HOUS 1,50,00 2,00,00	galore a E-B)0)0	and let-out all HOUSE-C 1,20,000 1,00,000			
	ofIncome from House p Mr. Shankar is the owne thehouses throughout th PARTICULARS Fair Rent Municipal Value Let Out (Per Month)	HOUSE-A 1,80,000 1,50,000 20,000	ies in Ban HOUS 1,50,00 2,00,00 15,000	galore a E-B)0)0	and let-out all HOUSE-C 1,20,000 1,00,000 25,000			
	ofIncome from House p Mr. Shankar is the owne thehouses throughout th PARTICULARS Fair Rent Municipal Value Let Out (Per Month) Use By Tenant	roperty. r of three propert e year HOUSE-A 1,80,000 1,50,000 20,000 Residential	ies in Ban HOUS 1,50,00 2,00,00 15,000	galore a E-B)0)0	and let-out all HOUSE-C 1,20,000 1,00,000 25,000 Residential			
	ofIncome from House p Mr. Shankar is the owne thehouses throughout th PARTICULARS Fair Rent Municipal Value Let Out (Per Month) Use By Tenant Repair Charges	roperty. r of three propert e year HOUSE-A 1,80,000 1,50,000 20,000 Residential 10,000	ies in Ban HOUS 1,50,00 2,00,00 15,000 Office -	galore a E-B)0)0	and let-out all HOUSE-C 1,20,000 1,00,000 25,000 Residential 40,000			
	ofIncome from House p Mr. Shankar is the owne thehouses throughout th PARTICULARS Fair Rent Municipal Value Let Out (Per Month) Use By Tenant Repair Charges Collection charges Interest On Loan:	roperty. r of three propert e year HOUSE-A 1,80,000 1,50,000 20,000 Residential 10,000 20,000	ies in Ban HOUS 1,50,00 2,00,00 15,000 Office -	galore a E-B)0)0	and let-out all HOUSE-C 1,20,000 1,00,000 25,000 Residential 40,000			
	ofIncome from House p Mr. Shankar is the owne thehouses throughout th PARTICULARS Fair Rent Municipal Value Let Out (Per Month) Use By Tenant Repair Charges Collection charges	roperty. r of three propert e year HOUSE-A 1,80,000 1,50,000 20,000 Residential 10,000	ies in Ban HOUS 1,50,00 2,00,00 15,000 Office -	galore a	and let-out all HOUSE-C 1,20,000 1,00,000 25,000 Residential 40,000			
	ofIncome from House p Mr. Shankar is the owne thehouses throughout th PARTICULARS Fair Rent Municipal Value Let Out (Per Month) Use By Tenant Repair Charges Collection charges Interest On Loan: For Construction	roperty. r of three propert e year HOUSE-A 1,80,000 1,50,000 20,000 Residential 10,000 20,000	ies in Ban HOUS 1,50,00 2,00,00 15,000 Office - 5,000	galore a	and let-out all HOUSE-C 1,20,000 1,00,000 25,000 Residential 40,000			

Municipal tax is 10% of municipal valuation. Municipal tax of House-A		
was paid by owner but municipal tax of House-B was not paid up to		
31stMarch 2021 and municipal tax of House-C was paid by tenant. The		
house-C was remained vacant for 2 months.		
Compute Income from House Property for the Assessment Year 2021-22.		

Section-5

Smt. Jyothi is a registered me	dical practi	tioner. She keeps her books on ca	sh basis and for	Α	1
the year ended 31st March, 20	21 her sum	marized cash account is as under	:		
PARTICULARS	₹	PARTICULARS	₹		
TO Opening balance b/d	27,000	By Cost of medicines	2,00,000		
To Bank loan		By Surgical equipment's	60,000		
To Sale of medicines	60,000	By Motor car	1,20,000		
To Consultation fees	3,05,00 0	By Car expenses	18,000		
To Visiting fees	1,00,00	By Salary to Staff	12,000		
To Interest on investments	0	By Rent of dispensary	12,000		
To Rent from property (let	80,000	By General expenses	6,000		
out)		By Personal expenses	36,000		
To Sale of building	90,000	By Life insurance premium	20,000		
To Sale of furniture	72,000	By Interest on Bank loan	3,600		
	1,50,00	By Property insurance	4,000		
	0	By Fixed deposit in bank	3,00,000		
	50,000	By Closing balance c/d	1,42,400		
	9,34,00 0		9,34,000		
Keeping in view the followi profession for the previous ye	ng addition	al information, compute her in	come from		
b) Written down	n value of the	r personal use. he house property on 1 st April, 20 ets in these blocks.	20 was ₹40,000.		

Commercial Practice

Explain certain allowable losses under Income from businessAProfit & Loss account of M/s. Raju & Co. for the year ended 31st March 2021A							
Profit & Loss account of M/s. Raju & Co. for the year ended 31 st March 2021							
PARTICULARS	₹	PARTICULARS	₹				
			II				
To General Expenses	50,000	By Gross Profit B/D	14,00,000				
To Fire Insurance PremiumTo	40,000	By Bad Debts Recovered					
Bad Debts	10,000	(Disallowed Earlier)	40,000				
To Salaries	6,50,000	By Interest On Government	40,000				
To Advertisement (In Cash)	2,22,500	Securities					
To Proprietor's SalaryTo Interest on Capital To	1,25,000	By Rent Received From	1,20,000				
Income Tax	20,000	Employees	60,000				
To Depreciation	10,000	By Interest From DebtorsFor Delayed Payments					
To GST (Due)	20,000	Delayed I aylitents					
To Advance Income Tax PaidTo	50,000						
Donations	10,000						
To Motor Car Expenses	5,000						
To Municipal Tax of QuartersLet	7,500						
to Employees							
To Net Profit	50,000						
	3,90,000						
	16,60,000		16,60,000				
The following other information is	available						
 a) General expenses include whose services were termi of help to a poor university b) Depreciation calculated acc c) GST was paid on 1st May 20 d) 50% of motor car expenses Compute his business income f 	nated in the in student. ording to rates 021. Due Date is for propriet	terest of business and ₹22,00 s of income tax comes to ₹29,0 for filing of return is 31st July or's personal use.	0 by way 000.				

ASSESSMENT FRAMEWORK FOR SEE – 2 (PRACTICAL)TALLY ACCOUNTING PACKAGE

Programme: Commercial Practice						
Duration: 3 Hrs.	Max. Marks: 100					
Course Code:2555						
		С	CO	PO	Marks	
		L				
	AKASH & Co. and record the following transactions in financial Statement. (Problem on Accounts Only)	Α	3	1,2,3, 4,5,6, 7	30	
 01-04-2020 02-04-2020 deposited ₹ 30 	Commenced the business with cash of ₹ 1,00,000 An account was opened with SBI and					
3. 04-04-2020 4. 06-04-2020 5. 08-04-2020	Purchased furniture by paying cash ₹ 10,000 Goods purchased on credit from Mohan for ₹ 20,000 Cash sales made for ₹ 8,000					
6. 10-04-2020 7. 11-04-2020 8. 13-04-2020	Goods sold to Shreya on credit for ₹ 60,000 Part payment of ₹ 10,000 made to Mohan by cheque Shreya made part payment of ₹ 5,000 by cash					
9. 15-04-2020 10. 17-04-2020	Wages of ₹ 3,000 paid by cash Salary ₹ 5,000 paid by cheque					
11. 19-04-2020 12. 18-04-2020 13. 20-04-2020	Returned goods worth ₹ 5,000 to Mohan Received back goods from Shreya worth ₹ 10,000 Sold furniture worth ₹ 5,000					
14. 26-04-2020 15. 30-04-2020	Borrowed loan from SBI ₹ 2,00,000 Interest paid on borrowed loan from SBI ₹8,500					
	KIRAN & Co. and record the following transactions in financial Statement & Inventory position. (Problem on tory with GST)					
1 01 10 0000		Α	3	1,2,3,	30	
1. 01-12-2020 2. 03-12-2020	Commenced the business with cash of ₹ 5,00,000 An account was opened with Canara Bank and deposited ₹ 1,00,000			4,5,6, 7		
3. 05-12-2020	Purchase of following items from Rajesh Infotech, Bangalore					

Stock	Item Name	Qty	Rate/U nit	GST % (Including CGST &			
group			IIIt	SGST &			
Computer	Lenovo Laptop	10	39500/	18%			
			-				
Computer	Monitor 34"	20	5600/-	28%			
Printer	HP LaserJet 1020	6	18500/	18%			
Printer	HP LaserJet 1200	4	22800/	18%			
Stock (Includinggrou & SGST)	ch,Shivamogga. Item Name up Lenovo Laptop	Qty H	Rate/U G n 48000/	ST % it CGST 18%			
Computer	Monitor 34"	6	- 6800/-	28%			
Printer	HP LaserJet 1020	2	22500/	18%			
Printer	HP LaserJet 1200	2	26100/	18%			
5. 10-12-2	2020 Wages of ₹ paid by cash	10,000, 7	Travelling ex	penses ₹ 2,000			
 6. 15-12-2 7. 20-12-2 8. 21-12-2 9. 22-12-2 10. 24-12-2 11. 26-12-2 12. 31-12-2 Note: Each pr 	2020Received In2020Cash withdr2020Cash drawn2020Paid for adv2020Telephone c	terest ₹ 2 awn from for perso ertisemen charges pa ommission	,000 n Canara Bai onal use ₹ 5,0 nt ₹3,000 aid ₹ 2,500 n ₹ 10,000	000			
Record and Rep	oort /display (10+10)				3	All	20
/iva voce					3	All	20
TOTAL							100

Scheme of Evaluation for SEE 2

Sl. No	Description	Marks
1	Execution of the solution on the problem given on accounts only	30
2	Execution of the solution on the problem given on accounts and inventory with GST	30
3	Record and Report /display (10+10)	20
4	Viva voce	20
Total	•	100

Rubrics for Evaluation of Execution of the solution on the problem given on accounts only / **ContentEvaluation**

Evaluation Parameters	10	8	6	4	2	Student Score
Identification of the main problem	Identifies and understands all the main issues in the problem statement	Identifies and understands most of the main issues in the problem statement	Identifies and understands some of the issues in the problem statement	Identifies and understands a few of the issues in the problem statement	Identifies limited issues in the problem statement	6
Analysis of the issues	Insightful and thorough analysis of all the issues	Thorough analysis of most of the issues	Superficial analysis of some of the issues in the problem statement	Incomplete analysis of the issues	Very less analysis of the issue	4
Comments on solutions (The solutionwill be in the problem statement)	Comments on solutions to all issues in the problem statement	Appropriate, well thought out comments about solutions, to most of the issues in the problem statement	Superficial and / or inappropriate solutions to some of the issues in the problem statement	Little and/or inappropriate solutions to all of the issues in the problem statement	Very little action to all issues in the problem statement	2
Total	1		1	1	1	12/30

Rubrics for Evaluation of Execution of the solution on the problem given on accounts and inventory	
with GST	

Evaluation Parameters	10	8	6	4	2	Student Score
Delivery & Ethusiasm	Very clear and concise flow of ideas Demonstrates passionate interest in the topic and engagement with class / examiner	Clear flow of ideas Demonstrates interest in the topic and engagement with class / examiner	Most ideas flow but is lost at times Limited evidence of interest in and engagemen twith the topic	Hard to follow the flow of ideasLack of enthusiasm and interest	Very difficult in projecti ng the ideas and Poor presenta ti on skills	6
Display of Reports	Display of all the Financial Statements, Ledgers, Groups and GST Reports	Display of all the Financial Statements, Ledgers and Groups	Display of allthe Financial Statements and Ledgers	Display of all the Financial Statements	Display ofonly Balanc e Sheet	6
Understandingng and Analysis of the Problemand finding the suitable solution	Insightful and thorough analysis of all the issues	Thorough analysis of most of the issues	Superficia l analysis of some of the issues in the problem statement	Incomplete analysis of the issues	Poor analysis of the issue	10
Total						22 / 30

	8	6	4	2	Student
					Score
Using of all the	Using of all	Using of some	Using of all	Using of	4
Function Keys	important	of the Function	the Function	very few	
and Short Cuts	Function Keys	Keys and Short	Keys for all	Function	
for all the	and Short	Cuts for all the	the functions	Keys for	
functions	Cutsfor all the	functions		the	
	functions			functions	
Various ideas	Various ideas	Various ideas	Various ideas	Various	6
and innovative	and innovative	and innovative	and	ideas and	
solutions have	solutions have	solutions have	innovative	innovative	
been proposed	been proposed	been proposed	solutions have	solutions	
and their	and their	and their	been proposed	have been	
application	application	application	and	proposed	
have been very	have been	have been	few		
clearlyoutlined	clearly outlined	outlined	applications		
			have been		
			outlined		
					10/20
-	Function Keys and Short Cuts for all the functions Various ideas and innovative solutions have been proposed and their application have been very	Function Keys and Short Cutsimportant Function Keys and Short Cutsfor all the functionsCuts for all the functionsVarious ideas and innovative solutions haveVarious ideas and innovative solutions havebeen proposed and their applicationbeen proposed application have been	Function Keys and Short Cutsimportant Function Keys and Short Cutsof the Function Keys and Short Cuts for all the functionsfor all the functionsand Short Cuts for all the functionsCuts for all the functionsVarious ideas and innovative solutions haveVarious ideas and innovative solutions haveVarious ideas and innovative solutions havebeen proposed and their applicationbeen proposed applicationbeen proposed applicationhave been veryhave beenhave been	Function Keys and Short Cuts for all the functionsimportant Function Keys and Short Cuts for all the functionsof the Function Keys and Short Cuts for all the functionsthe Function Keys for all the functionsVarious ideas and innovative solutions have and their and theirVarious ideas and innovative solutions haveVarious ideas and innovative solutions have and theirVarious ideas and their and theirVarious ideas and their and theirVarious ideas and their and their and theirVarious ideas and their and their application have been clearly outlinedof the Function Keys and Short Cuts for all the functionsthe Function Keys for all the functionsVarious ideas and innovative solutions have and theirvarious ideas and their and their applicationvarious ideas and their application have been clearly outlinedand their applications have been applications have beenand hey been applications have been	Function Keys and Short Cuts for all the functionsimportant Function Keys and Shortof the Function Keys and Short Cuts for all the functionsthe Function Keys for all the functionsvery few Function Keys for all the functionsVarious ideas and innovative solutions haveVarious ideas and innovative solutions haveVarious ideas and innovative solutions haveVarious ideas and innovative solutions haveVarious ideas and innovative and innovativeVarious ideas and innovative solutions haveVarious ideas and innovative solutions haveVarious ideas and innovative solutions haveVarious ideas and innovative solutions haveVarious ideas and innovative solutions haveVarious ideas and innovativebeen proposed application have been very clearly outlinedand their applicationand their applicationand their applicationand proposed fewproposed innovativehave been clearly outlinedideas applicationand their applicationand their applicationand have been fewhave been clearly outlinedideas applicationideas applicationand applications have beenideas applicationshave been have beenideas applicationsand have beenideas innovativehave been clearly outlinedideas applications have beenideas innovativehave been have beenideas ideasideas ideashave been have beenideas ideasideas ideashave

Rubrics for Evaluation of Result / Execution

Lab Requirements:

- a. Computers @ 20 Per Batch as per the following specifications 10th Gen Intel® Core[™] i5-10400 Windows 11 Home Single Language (Dell Technologies recommends Windows 11 Pro for business)Intel® UHD Graphics 630 8 GB, 1 x 8 GB, DDR4, 2666 MHz 1TB 7200RPM 3.5" SATA HDD
- b. Tally ERP 9.2 / Tally Prime Accounting Software
- c. Laser Printer 1 Per Lab

References

Sl. No	Description
01	Introduction to Tally Software and Its Features (managementstudyguide.com)
02	Top 10 features of Tally.ERP9? - Easy Reports
03	11 Best Features of Tally ERP Software » Digitalworld839
04	Inventory Information (tallysolutions.com)
05	Various Tally ERP 9 Reports - Account, Statutory, GST and E-Way Bills (tallysolutions.com)
06	GST - Goods & Services Tax GST (India) - What is GST? - Indirect Tax Law (cleartax.in)
07	GST and How to use GST in Tally ERP 9 Tally Solutions
08	Income Tax –I Mariyappa
09	Income Tax -1 – Usha Devi.N, B. G Baskar, A.v Chnadra shaker, S. Sharmila, K.R Mahesh Kumar, N.R Ravi Kiran and R.G Saha
10	Income Tax Law and Pratice : Dr. H.C Mehrotra and Dr.S.P Goyal

CONSULTATION WITH INDUSTRY EXPERTS

- 1. Mrs.Abhilasha, Asst. Manager, Bank Note Paper Mill India, Subsidiary of RBI, Mysore
- 2. Mrs.Jyothishree, Independent Testing Specialist, Wells Fargo International Bank, Bangalore
- 3. Mr. Gowtham K N, Documentationist, ISRO, Bangalore

GOVERNMENT OF KARNATAKA DEPARTMENT OF COLLEGIATE AND TECHNICAL E DUCATION

JSS POLYTECHNIC FOR THE DIFFERENTLY ABLED (AUTONOMOUS) Programme: DIPLOMA IN COMMERCIAL PRACTICE

Course Code	2556	Semester	V
Course Title	Cost and Management Accounts	Course Group	Core
No. of Credits	10	Type of Course	Integrated
Course Category	Core	Total Contact Hours	13Hrs. / Week 208 Hrs. / Semester
Prerequisites	Basic Accountancy	Teaching Scheme	[L:T:P] = 5:2:6
CIE Marks	120	SEE Marks	80

Course Cohort Owner

A Course Cohort Owner is a faculty from the core discipline, who is fully responsible for one specialized field of study and the cohort of students who have chosen to study that specialized field of study.

Guidelines for Cohort Owner

- 1. Each Specialized field of study is restricted to a Cohort of 20 students which could include students from other relevant programs.
- 2. One faculty from the Core Discipline shall be the Cohort Owner, who for teaching and learning in allieddisciplines can work with faculty from other disciplines or industry experts.
- 3. The course shall be delivered in boot camp mode spanning over 15 weeks of study, weekly developmental assessments and culminating in a mini capstone.
- 4. The industry session shall be addressed by industry subject experts (in contact mode/online /recorded video mode) in the discipline only.
- 5. The cohort owner shall be responsible to identify experts from the relevant field and organize industry session as per schedule.
- 6. Cohort owner shall plan and accompany the cohort for any industrial visits.
- 7. Cohort owner shall maintain and document industrial assignments, weekly assessments, practices andmini project.
- 8. The cohort owner shall coordinate with faculties across programs needed for their course to ensure seamless delivery as per time table
- 9. The cohort owner along with classroom sessions can augment or use supplementally teaching and learning opportunities including good quality online courses available on platforms like Karnataka LMS, Infosys Springboard, NPTEL, Un academy, SWAYAM, etc.
- 10. Cohort owner shall guide the cohorts for the selection and execution of mini project

Course Outcome: A Student Should Be Able To

CO1	Computing Cost relating to Materials, Labour and Overheads
CO2	Analyze and interpret Financial Statements and Accounting Ratios
CO3	Computerize the Accounts along with Inventory including GST.

Detailed Course Plan

Week	CO	РО	Content	L	Т	Р
			Total	80	32	96
1	1	1	UNIT-I COST CONCEPT & COST ASCERTAINMENT	4	1	2
			Meaning – objectives – advantages – Limitations of Cost Accounting			
		1	Cost Accounting versus Financial Accounting – Essentials of a goodCosting System			
			Discuss any Costing System adopted by Production Unit (1 Hr. T)			
	3	1,2,7	TAP: Practical: Unit – 1: BASICS OF ACCOUNTING & INTRODUCTION TO TALLY	1	1	4
			Introduction - Concept of Double Entry, Types of Accounts – Real, Person Accounting and Nominal accounting, Financial Statements – Trading & Profit & Loss Account, Balance sheet			
2	1	1	ContdUNIT-1 COST CONCEPT & COST ASCERTAINMENT Meaning of Cost, Cost Center & Cost Unit, Elements of Cost – Non-CostExpenses Identify Non-Cost Expenses from the data given by Production Unit (1 Hr. P)	4	1	2
			Meaning of Cost Sheet – Purposes of Cost Sheet – Specimen / Format ofCost Sheet Draft a chart on Elements of Cost of any Product or Service (1 Hr. P)			
	3	1,2,7	ContdTAP: Practical: Unit – 1: BASICS OF ACCOUNTING & INTRODUCTIONTO TALLY Introduction on Computerized Accounting, Tally Accounting Package - Features, Advantage, Explanation on Tally. Recording of Journal Entries for basic transactions manually. Gateway of Tally & its Components, Meaning of Company, Accounting and inventory, create, Shut and Delete the Company, Configuration of Company Features – Practicing of features.	1	1	4

3	1	1,2	ContdUNIT-1 COST CONCEPT & COST ASCERTAINMENT	4	1	2
			Simple problems on preparation of Prime Cost			
	1	1,2,3	Simple problems on reparation of Total CostCompute the Total Cost of Product or Service (1 Hr. P)			
	1	1,2,3	Simple problems on preparation of Cost Sheet Calculate the profit or loss of Product or Service with Scrap Value (1 Hr. P)			
	3	1,2,3, 7	ContdTAP: Practical – UNIT – 1 BASICS OF ACCOUNTING AND BASICCONFIGURATION Financial Statements - P & L A/c and Balance Sheet. Components of P & L A/c - Direct Incomes, Indirect Incomes, Direct Expenses, Indirect Expenses, Components of Balance sheet - Assets - Fixed Assets, Current assets, Fictitious Assets, Liabilities - Long Term liabilities, Short term liabilities, Current Liability Formats of Financial Statements. Preparation of Simple P &L A/c & Balance Sheet manually with the help of given information. Configuration of Accounting features, Default Groups & Ledger AccountsPracticing of features.	1	1	4
4	1	1,2,3	ContdUNIT-1 COST CONCEPT & COST ASCERTAINMENT	4	1	2
			Simple Problems on Make or Buy decision (when			
			purchase price is given in problem) Collect data from Production & Purchase Department to take a decisionon			
	3	1,2,3, 7	 purchase price is given in problem) Collect data from Production & Purchase Department to take a decisionon Make or Buy a Product (1 Hr. T) TAP: Practical: UNIT -2: GROUPS AND VOUCHERS Meaning of groups, types of groups. Advantages of creating Multiple group Differentiation & Demonstration of creating Simple and Multiple groups. Creation of Groups – Single and Multiple, Display, Altering and Deleting Group Ledgers - Creating Single Ledger & Multiple, Displaying, Altering and Delete, Exercises for execution of these. 	1	1	4
5	3	_	purchase price is given in problem) Collect data from Production & Purchase Department to take a decisionon Make or Buy a Product (1 Hr. T) TAP: Practical: UNIT -2: GROUPS AND VOUCHERS Meaning of groups, types of groups. Advantages of creating Multiple group Differentiation & Demonstration of creating Simple and Multiple groups. Creation of Groups – Single and Multiple, Display, Altering and Deleting Group Ledgers - Creating Single Ledger & Multiple, Displaying, Altering and Delete, Exercises for execution of these. UNIT-II MATERIAL COST Meaning of Inventory – Need for Material Inventory Control –	1	1	4
5	1	7 1,2	purchase price is given in problem) Collect data from Production & Purchase Department to take a decisionon Make or Buy a Product (1 Hr. T)TAP: Practical: UNIT -2: GROUPS AND VOUCHERS Meaning of groups, types of groups.Advantages of creating Multiple group Differentiation & Demonstration of creating Simple and Multiple groups.Creation of Groups – Single and Multiple, Display, Altering and Deleting Group Ledgers - Creating Single Ledger & Multiple, Displaying, Altering and Delete, Exercises for execution of these.UNIT-II MATERIAL COSTL 08-T2-P4			-
5		7	purchase price is given in problem) Collect data from Production & Purchase Department to take a decisionon Make or Buy a Product (1 Hr. T) TAP: Practical: UNIT -2: GROUPS AND VOUCHERS Meaning of groups, types of groups. Advantages of creating Multiple group Differentiation & Demonstration of creating Simple and Multiple groups. Creation of Groups – Single and Multiple, Display, Altering and Deleting Group Ledgers - Creating Single Ledger & Multiple, Displaying, Altering and Delete, Exercises for execution of these. UNIT-II MATERIAL COST Meaning of Inventory – Need for Material Inventory Control – Techniquesused in Inventory Control Economic Order Quantity (EOQ) - Concept Stock Levels - Maximum, Minimum, Re-order Level, Average Stock Level,& Danger Level Collect data from a Store			-
5	1	7 1,2 1,2	purchase price is given in problem) Collect data from Production & Purchase Department to take a decisionon Make or Buy a Product (1 Hr. T) TAP: Practical: UNIT -2: GROUPS AND VOUCHERS Meaning of groups, types of groups. Advantages of creating Multiple group Differentiation & Demonstration of creating Simple and Multiple groups. Creation of Groups – Single and Multiple, Display, Altering and Deleting Group Ledgers - Creating Single Ledger & Multiple, Displaying, Altering and Delete, Exercises for execution of these. UNIT-II MATERIAL COST UNIT-II MATERIAL COST Meaning of Inventory – Need for Material Inventory Control – Techniquesused in Inventory Control Economic Order Quantity (EOQ) - Concept Stock Levels - Maximum, Minimum, Re-order Level, Average			-

	2	100	Contd TAP: Practical - UNIT -2: GROUPS AND	1	1	2
	3	1,2,3, 7	VOUCHERS	1	1	3
		/	Meaning of Vouchers, Types of Vouchers: Contra, Payment,			
			Receipt, Journal, Purchase & Sales vouchers.			
			Differentiation & Demonstration of Creation of different types			
			of vouchers. Identifying the effect of each voucher entry on			
			financial statements.			
			Creating Contra Vouchers, Payment Vouchers, Receipt			
			Vouchers, Journal Voucher, Purchase Vouchers, Sales			
			Vouchers.			
			Contd., UNIT-II MATERIAL COST			-
6	1	2,3,6,	Pricing of Material Issues – Methods of Pricing of Material	4	1	2
		7	Issues – Problems on Pricing of Material Issues under First In			
			First Out (FIFO) Collect data from Stores regarding methods			
			of Material Issues adopted by Industry (1 Hr. T)			
	1	2,3,6,	Problems on Pricing of Material Issues under First in First			
	1	2,3,0,	Out (FIFO), Practice problems on preparing Stores Ledger -			
		1	FIFO(1 Hr. P)			
	1	2,3,6,	Problems on pricing of Material Issues under Last in First Out			
	-	7	(LIFO)			
	1	2,3,6,	Problems on pricing of Material Issues under Last in First Out			
	1	2,3,0,	(LIFO)			
		/	Practice problems on preparing Stores Ledger – LIFO(1 Hr. P)			
	3	1,2,3,	ContdTAP: Practical - UNIT -2: GROUPS AND	1	1	4
		7	VOUCHERS			
			Meaning of Vouchers, Types of Vouchers:			
			Credit Note, Debit Note, Reversing, Memo and			
			Optional voucher.			
			Differentiation & Demonstration of Creation of different types of vouchers. Creating Credit Note Vouchers, Debit Note			
			Vouchers, Reversing Journal Vouchers, Memo Vouchers,			
			Optional Vouchers, Exercises for execution of these.			
			CIE-1 Written & Practice Test.		•	
					2	
7	1	1,2	UNIT-III LABOUR COST Meaning of Direct & Indirect Labour Cost - Control	4	1	2
			of Labour Cost – OverTime & Idle Time			
			Methods of Wage Payment - Time Wage System, Piece			
	1	1,2	Wage System –Bonus Systems (Halsey Premium Plan,			
			Rowan Premium Plan)- SimpleProblems			
			Calculate wage payments under various methods			
			(1 Hr. P)			
	1	122	Problems on calculation of the Earnings of Workers under			
	1	1,2,3, 6,7	Time WageSystem, Piece Wage System, Bonus systems			
		0,7	(Halsey Premium Plan & Rowan Premium Plan)			
			Collect the data regarding the Incentives Plans adopted by any			
			Industry(1 Hr. T)			
	1	1,2,3,	TAP: Practical: UNIT – 3 REPORT GENERATION	1	1	4
		6,	Importance of Report generation, Reporting			
		,	through Financial statements and its analysis. Demonstration			
			of using all the above vouchers			

8	1	2,3,6,	Contd UNIT-III LABOUR COST	3	1	2
0	1		Meaning of Labour Turnover – Causes – Methods of	3	I	4
		7	Measurement of Labour Turnover - Problems on calculation			
			of Labour Turnover and Labour Turnover Rate under			
			Separation Method, Replacement Methodand Flux method			
			only			
			Calculate Labour Turnover Rates under various methods			
			(1 Hr. P)			
	3	1,2,3,	ContdTAP: Practical: UNIT – 3 REPORT	1	1	3
	C	6,	GENERATION	-	-	Č
		υ,	Minimum two exercises for execution by incorporating all			
			types of voucher and generated The related Financial			
			Statements.			
			CIE-2 Written & Practice Test.			
					2	
9	1	1,2	UNIT-IV OVERHEADS L 08-T2-P4 TOTAL	4	1	2
			MARKS 20 Meaning & Classification of Overheads Absorption			
			Meaning & Classification of Overheads – Absorption – Meaning, OverheadRates			
			Identify the different types of Overheads incurred by an			
			Industry (1 Hr. T)			
			Absorption of Overheads - Overhead Rate - Methods of			
	1	1,2,3	Absorption of Rates - Production Unit method, Percentage			
			on Direct Material cost, Percentage on Direct Labour Cost,			
			Percentage on Prime Cost, direct Labour Hour Rate &			
			Machine Hour Rate			
			Solve problems on Absorption Rates (1 Hr. P)			
			Simple on methods of Absorption Rates (1111.1)			
	1	2,3	method, Percentage on Direct Material Cost, Percentage on			
			Direct Labour Cost, Percentage on Prime Cost, Direct Labour			
			Hour Rate & Machine Hour Rate Solve problems on			
			Absorption Rates			
			(1 Hr. P)			
		-	Steps in Accounting of Overheads – Primary Distribution			
	1	L	(Allocation & Apportionment - Basis of Apportionment of			
			Overheads(Theory only)			
	2	100	TAP: Practical: UNIT – 4: GOODS AND SERVICES	1	1	4
	3	1,2,3,	TAX	1	1	4
		7	Goods & Service Tax (GST) - Introduction,			
			Basic concepts, and types of GST. Classification of Goods &			
			Services -Rates of Tax - GST Forms, Reports, Returns			
			formalities.			
			Minimum two Exercises for execution of Sales and Purchase			
			Vouchers undGroups of products by incorporating GST.			
10	1	22	Contd UNIT-IV OVERHEADS	3	1	2
10	1	2,3	Steps in Accounting of Overheads – Primary Distribution	3	1	4
			(Problems), Draft a Chart on Basis of Apportionment of			
			Overheads			
			(1 Hr. T)			
	1		Steps in Accounting of Overheads – Secondary Distribution:			
	1	2,3	(a) Repeated Distribution Method, Compute problems on			
			Distribution of Overheads - Repeated Distribution Method			
	1	1	repeated Distribution Method		1	1

	1	2,3,4	Steps in Accounting of Overheads – Secondary Distribution, Compute problems on Distribution of Overheads . (1 Hr. P)			
	1	2,3,4	Steps in Accounting of Overheads – Secondary Distribution,(a) Repeated Distribution Method.			
	3	1,3,4, 7	TAP: Practical: UNIT – 5: INVENTORY MASTERS Meaning and Importance of Stock Groups, Stock categories, Unit of Measurement.	1	1	3
			Types of groups, categories, and unit of measurement. Creation of Stock Groups - Single & Multiple Stock Groups, Displaying & Altering Stock Groups - Stock Categories - Creating Single stock & Multiple Stock categories - Displaying & Altering Stock Category - Units of Measurement - Creating Simple and Compound Units, Displaying, Altering & Deleting Units of Measurement - Exercises for execution of these CIE-3 Written & Practice Test.			
			UNIT-V INTRODUCTION TO MANAGEMENT		2	
11	2	2,3	ACCOUNTING ANDANALYSIS OF FINANCIAL STATEMENT L 08 Meaning, Nature, Objectives, Functions, Tools and Techniques used inManagement Accounting. Identify various Management Accounting Tools used in any Company (1 Hr. T)	4	1	2
	2	2,3	Distinction between Cost Accounting and Management Accounting Distinction between Financial Accounting and Management Accounting Analyses the areas of differences between Cost & Management Accounting of any Company (1 Hr. P)			
	3	1,3,4, 7	Contd TAP: Practical: UNIT – 5: INVENTORY MASTERS Meaning and Importance of Godowns, Stock Items and Inventory Masters, Differentiation & Demonstration of Creation of Single & Multiple Godowns Stock groups, Stock Groups Stock items, Unit measurements. Creation of Godowns - Single & Multiple Godowns, Displaying & Altering God owns-Stock Items - Creating Single Stock & Multiple Stock Items, Displaying & Altering Stock Items, Voucher Types – Default Vouchers - Creating, Displaying, Altering & Deleting Voucher types- Creating Inventory Masters involving all	1	1	4
12	2	2,3,4, 7	the inventory vouchers. Exercises for execution of these. Contd UNIT-V INTRODUCTION TO MANAGEMENT ACCOUNTING ANDANALYSIS OF FINANCIAL STATEMENT Tools & Techniques of Analysis – Comparative Statements - Common sizeStatements	4	1	2
	2	2,3,4, 7	Preparation of Comparative Statements Prepare a Comparative Statement with imaginary details.(1 Hr. T)			

	2	2,3,4, 7	Preparation of Common Size Statements Practice problems on Common Size Statement (1 Hr. P)			
	2	2,3,4, 7	Analysis and interpretation of Comparative Statements & Common SizeStatements Practice problems on Analysis and Interpretation of ComparativeStatements &			
			Common Size Statements.(1 Hr. P)			
	3	1,2,3,	Contd TAP: Practical: UNIT – 5: INVENTORY MASTERS	1	1	4
		4,5,6, 7	TAP: Practical – Exercises covering all aspects of			
		/	Accounting, Inventory and GST			
			Importance of Comprehensive solutions			
			for solving problems covering both			
			Accounting Inventory vouchers along with			
			its report generation.			
			Demonstration of preparing Computerized Accounting covering, Accounts and Inventory.			
			Exercises for execution of all the Accounting			
			& Inventory vouchers in minimum two problems having minimum 12 transactions each. Generating			
			and ViewingsStock			
			Summary, Statements of Inventory,			
			Inventory Books, Trial Balance, Trading &			
			Profit & Loss Account and Balance Sheet.			
13	2	1	UNIT VI RATIO ANALYSIS	3	1	2
15	2	1	Meaning, Objectives, Advantages and Limitations of Ratio Analysis	5		4
	2	1,2	Types of Ratios- 1) Trading & Profit & Loss Account Ratios - Gross ProfitRatio, Net Profit Ratio, Operating Ratio,			
			Identify different types of Ratios followed by Industry (1 Hr. T)			
	2	1,2,3,	1) Trading & Profit & Loss A/c Ratios - Expenses Ratio,			
		4	Operating ProfitRatio & Stock Turnover Ratio.			
			Solve the problems on Trading & Profit & Loss Account Ratios (1 Hr. P)			
	2	1 2 3	Simple Problems on Trading & Profit & Loss Account Ratios.			
	2	1,2,3, 4	Solve the problems on Trading & Profit & Loss Account Ratios (1 Hr. P)			
	3	1 to 7	TAP: Practical – Exercises covering all aspects of	1	1	3
			Accounting, Inventor Usefulness of different Reports in Decision-			
			making. Review of different reports related to			
			Inventory.			
			Generating and viewing Inventory Books & Reports.			

			CIE-4 Written & Practice Test.		2	
14	2	1,2	Cont d UNIT VI RATIO ANALYSIS Types of Ratios- 2) Balance Sheet Ratios - Current Ratio, Liquid Ratio &Debt Equity Ratio ,Visit any organization and identify the different Balance Sheet Ratios(1 Hr. T)	3	1	2
	2	1,2	Types of Ratios- 2) Balance Sheet Ratios - Propitiatory Ratio & SolvencyRatio			
	2	1,2,3	Simple Problems on Balance Sheet Ratios - Current Ratio, Liquid Ratio & DebtEquity Ratio Solve problems on Balance Sheet Ratio (1 Hr. P)			
	4	2,3,6, 7	Simple Problems on Balance Sheet Ratios - Propitiatory Ratio & Solvency RatioSolve problems on Trading & Profit & Loss Account and Balance SheetRatio (1 Hr. P)	-		
	5	1 to 7	TAP: Practical – Exercises covering all aspects ofAccounting, Inventor and GSTExpectation of Industry from candidates in Computerisingthe Accounts Demonstration of preparing ComputerisedAccounting covering Accounts and Inventory.Minimum 2 problems covering all vouchers of Accounts &Inventory with minimum 12 transactions.	1	1	3
15 2	2	2,3,6, 7	ContdUNIT VI RATIO ANALYSIS Types of Ratios - 3) Combined / Mixed Ratios - Debtor Turnover Ratio, Debt Collection Period, Creditor Turnover Ratio & Debt Payment Period. Identify the different types of Combined Ratios (1 Hr. T)	3	2	4
	2	2,3,6, 7	Types of Ratios- 3) Combined / Mixed Ratios - Assets Turnover Ratio, Fixed Assets Turnover Ratio, Current Assets Turnover Ratio & WorkingCapital Turnover Ratio			
	2	2,3,6, 7	Types of Ratios- 3) Combined / Mixed Ratios - Earning Per Share, PriceEarnings Ratio & Return on Investment / Proprietary Ratio .Practice problems on Combined Ratios (Excluding conversion of Ratiosinto Financial Statements) (1 Hr. P)			
	3	1 to 7	TAP: Practical – Exercises covering all aspects ofAccounting, InventorExpectation of Industry from candidates in Computerizing theAccounts. Demonstration of preparing ComputerizedAccounting covering Accounts and inventory including GST.Minimum 2 problems covering all vouchers of Accounts&Inventory including with minimum 12 transactions	1	2	3
			CIE-5 Written & Practice Test. ASSESSEMENT - MINI PROJECT – FINANCE AND		2	
16	3	1 to 7	ASSESSEMENT - MINT PROJECT – FINANCE AND TAXATION /TALLY CIE – 6 Comprehensive assessment based on mini project			
			one o comprehensive assessment based on mini project	5		4

CIE and SEE Assessment Methodologies

CIE Assessment	Assess ment Mode	Duration In hours	Max Marks
Week 6	CIE 1– Written and Practice Test	2	20
Week 8	CIE 2– Written and Practice Test	2	20
Week 10	CIE 3– Written and Practice Test	2	20
Week 13	CIE 4– Written and Practice Test	2	20
Week 15	CIE 5– Written and Practice Test	2	20
Week 16	CIE 6– Comprehensive assessment based on Mini Project		20
TOTAL CIE MARI	KS (A)		120
SEE 1 - Theory Exa (QP for 100 Marks) Marks)	m for 3 Hours and weightage of marks to bereduced to 40	3	40
SEE 2 – Practical (QP for 100 Marks) Marks)	3	40	
TOTAL SEE MAR	KS (B)		80
TOTAL MARKS (A	A+B)		200

ASSESSMENT FRAMEWORK FOR CIE (1 TO 5)

NOTE: THEORY TO BE CONDUCTED FOR 1 HOUR AND PRACTICE FOR 1 HOURS, TOTAL DURATIONOF EXAM – 2 HOURS

Progra	amme	Commercial Practice	Sem	ester		V	7
Cours	e	Cost And Management Accounts	Max	Marks	10 (T) +10 (P) = 20		
Cours	Course Code 2556 Duration) + 1 (P)	Hours
Name	Of The						
Cours	e						
Coord	linator						
Note:	Answer One Full	Question from Each Section.					
Q. Nos	Question			Cl L3/L4	Co	Ро	Marks
Section	-1 (Theory) – 10 N	Marks					
Prepa	re a Cost sheet fro	om the following information:		А	1	2,3	10
Direct	materials	Rs. 5,20,000					
Direct	Wages	Rs. 2,50,000					
	Expenses	Rs. 1,00,000					
	y Overheads	Rs. 1,50,000					
Office	eCost	Rs. 90,000					
Selling	g Expenses 15% or	n work cost -					
Sales		Rs. 11,50,000					

he es	timated cost of producing 8000 ur	nits of a produ	ctare as follows:	А	1	2,3	10
P	Particulars	Cost P/U	Total				
Г	Direct material cost	15	120000				
D	Direct wages	10	80000				
	Direct Expenses	2	16000				
F	Sactory Overheads(Variable)	3	24000				
	Factory Overheads (Fixed)	5	40000				
	lotal lotal	35	280000				
it. If erhe	me product can be purchased from t the product is purchased from the r ad will be saved. I the company make the product or b	narket, 60% of	the fixed factory				
	TALLY ACCOUNTI		۲ E				
	PRACTI		J L -	CL	со	РО	Mark
D	uration: 1 Hr.	-	ax. Marks 10		co	10	
		Section-2 (Pra					
		Marl					
fo Cı a. b)	 A) Create the Company by name TN ollowing details & create the group a i. Mailing Name : "ABC" j. Address : "16, Industrial Area k. State : "Karnataka" l. Pin Code : "560003" m. Financial Year from : "01-04 n. Books beginning from : "01-04 n. Boo	a, Bangalore" -2021"	nsisting the	A	3	1,2,3, 6,7	10
fo	 B) Create the Company by your Regollowing details & create the Ledger, i. Mailing Name : REG No. j. Address : "No.29, Srinivasa N k. Fax : "080-24632822" l. Email : "abc@gmail.com" m. Website : "WWW.dtetech.com n. Financial Year from : "01-01-0. Books beginning from : "01-01-0. Books beginning from : "01-02. Mobile : "1234567890" reate the following ledgers Salary expenses 	s as specified. Mandira, Shiva m" -2020"	C C	Α	3	1,2,3, 6,7	10
	Salary expenses) Office expenses						
	j Office expenses					1	

Scheme of Evaluation for CIE 6 (Evaluate the Mini Project on the basis of Rubrics mentioned below)

SI . No.	Description	Marks
1	Project Report	10
2	Project Presentation	05
3	Viva voce	05
	Total	20

RUBRICS FOR PROJECT REPORT

Evaluati	5	4	3	2	1	Student
on Paramet						Score
ers						
Proposi ngideas and innovat ive solutio ns	Identifies creative idea and understands all the main issues in the problem statement	Identifies creative idea and understands many of the main issues in the problem statement	Identifies creative idea and understands some issues in the problem statement	Identifies creative idea and understands few main issues in the problem statement	Identifies creative idea and understands very few main issues in the problem statement	5
Analysis of theissues	Insightful and thorough analysis of all the issues	Thorough analysis of most of the issues	Superficial analysis of some of the issues in the problem statement	Incomplete analysis of the issues	Very less analysis of the issue	4
Total						9/10

RUBRICS FOR PROJECT PRESENTATION

Evaluation	5	4	3	2	1	Student
Parameters						Score
andits	contents and	Covers all the contentsand expression with good clarity	Covers all the contents and expression with average clarity	Covers few contents and expression with good clarity	Covers few contents with poor expression	4
Total						4/5

SUGESTED ACTIVITIES FOR MINI PROJECT (ANY ONE)

- Collect information from a Manufacturing Unit, Prepare Cost Sheet & Estimated Cost Sheet with various Elements of Cost.
- Prepare a Report on how important is Cost & Management Accounting in the Decision Making Processof Entrepreneurship with a Case Study.
- 3. Prepare a Report on how Cost Accounting Practices took the Garments Industry in India in positive direction.
- 4. Prepare a Report on Cost & Management Accounting as a tool for Performance Evaluation in aManufacturing Company.
- Collect Financial Statements of 5 years from an organization, calculate the different Ratios & Analyse & Interpret the results thereof.
- 6. Computerize 2 Months Transactions of any Business which deals with goods by considering the Accounts, Inventory and GST

	ASSESSMENT FRAMEWORK FOR SEE 1 (THEORY)			
Progra	mme : Commercial Practice			
Semest				
Course				
Max M				
	e Code : 2556			
Durati	on : 3 Hrs			
Q. No	Question	CL	CO	Marks
	Section-1			
1 A	Write the meaning of Cost Accounting. State any seven objectives of Cost Accounting.	А	1	10
Л	A factory produces 200 units of a product. The cost information is given	А	1	10
В	below: Direct Materials Rs. 40,000			
	Direct Wages Rs. 25,000			
	Direct Expenses Rs. 5,000			
	Factory Overheads Rs.			
	22,000 Administrative Overheads Rs.			
	14,000Selling Overheads Rs.50 per			
	unit Sales: 200 units at Rs.800 each.			
	Prepare a Cost Sheet showing the Total Cost and Cost & Profit per			
	unit.			
2 A	Distinguish between Cost Accounting and Financial Accounting. (Any five)	A	1	10
	The cost of manufacturing 5000 Units of product 'M' is given below:	Α	1	10
В	Direct Material Rs. 32000			
	Direct Labour Rs.64000			
	Direct Expenses Rs.15000			
	Variable Overhead Rs. 29000			
	FixedOverhead Rs.40000			
	The same product available in the market for Rs.30 per unit with the			
	assurance of continues supply. Should the Company produce the productor			
	buy it from the Supplier? Write the report to the managing Director giving your views in case the			
	supplier reduces the price from Rs. 30 to Rs.27 whether to Make or Buy			
	this product.			
	Section-2			
3 A	Identify any five techniques of Inventory Control.	А	1	05
	The average annual usage of a material is 10,000 Kgs. at a price of Rs.5			
	perin a manufacturing concern, material M is used as follows:	А	1	15
В	Maximum consumption 15,000 units per		1	10
2	weekMinimum Consumption 9,000 units per			
	week Normal Consumption 12,000 units per			
	week			
	Reorder quantity 42,000			
	units Time required for delivery 4 to 6			
	weeks Time required for emergent			
	supplies: 1 week			

	Calculate the following Steels I	ovola					
	(a) Reorder Level	Levels:					
	(b) Minimum Level						
	(c) Maximum Level						
	(d) Danger Level						
	(e) Average Level						
4A	The average annual usage of a m		•		А	1	05
	Kg. The storage cost is 15% on a						
	order is Rs.100. Find out EOQ at						
	From the following information,			inder FIFO	Α	1	15
В	method of pricing the issues of a						
	May 1 Balance 100 units at Rs.1	-					
	3 Received 400 units at Rs.	20 per u	nit				
	5 Issued 200 units						
	7 Issued 120 units	22					
	15 Received 300 units at Rs. 18 Issued 250 units	.22 per u	Init				
	20 Issued 100 units						
	20 Issued 100 units						
		S	ection- 3				
5A	From the following particulars, y	ou are r	equired to work	out the earnings of a	А	1	10
	worker for a week under:		-	-			
	(a) Time Rate System						
	(b) Piece Rate System						
	(c) Halsey Premium Scheme						
	(d) Rowan's Premium Scher						
	Normal Time: 60 Hours, Actual	Time Ta	iken: 48 Hours,	Hourly Wage Rate:			
	Rs.10.00	1	1.50				
			output: 150 piec				1.0
D	From the following particulars su				Α	1	10
В	Calculate Labour Turn Over Rate		Under a) Separa	tion method			
	b) Replacement method c) Flux r Total number of employees at th		ing of the mont	h 2500			
	Number of employees who are re						
	Number of employees who left d		U	III- 500			
	Total number of employees at the			0			
6A	Distinguish between Managemen				A		10
011	(Any five)		inting and Cost I	recounting.	11		10
	The following are the Balance S	Sheet of	JK Ltd. As at 31	st March 2019 and	A		10
	2020 Prepare& analyse a Comm						
	Particulars	Note	31-03-2020	31-03-2019			
	i articulars	No.	Rs.	Rs.			
В	I. Equity and liabilities	1101	10.	1.0.			
	1. Shareholders fund						
	a) Share Capital		17,00,000	15,00,000			
	b) Reserves &		6,00,000	6,00,000			
	Surplus		- , ,				
	2. Non-current						
	liabilities						
	Long-term		8,00,000	5,00,000			
	borrowings						
	3. Current liabilities		17,50,000	12,50,000			
	Trade payables						

JSS Polytechnic for the Differently Abled, Mysuru

								1	
	Total								
	Total								
	II. Assets								
	1. Non-current assets								
	a) Fixed assets:								
	-Tangible asset Plant & Machinery								
	- Intangible assets								
	Goodwill		48,50,0	000 3	38,50,00	0			
	b) Non-current								
	investments								
	2. Current assets Inventories								
	Inventories		10.00			<u>_</u>			
	Total		19,00,0	000	12,00,00	0			
			20,00,0	000 1	15,00,00	0			
			20,000,0		,,	0			
			8,00,00	00 9	9,00,000				
			1 50 00		50 000				
			1,50,00	50 2	2,50,000				
			48,50,0	000 3	38,50,00	0			
		Section			,50,50,00	0			
7A	You are given the following in			t of overhe	eads in a	factory:	А	2	10
	Production Departments	Service I	-					-	10
	Rs.6,00,000	X: Rs.1							
	B: Rs.5,25,000	Y: Rs.2	,25,000C:						
	Rs.3,75,000 The expenses of X and Y Serv	ice Denart	ments are	apportion	ed as un	der			
	Departments	Productio		upportion	Servic				
	-	· · · ·				-			
_	Overhead Cost of X	A 20%	B 40%	C 30%	X	Y 10%			
_	Overhead Cost of X	40%	20%	20%	20%	-			
	Show clearly as to how the exp								
	apportioned to Production Dep	partments u	under Rep	eated Dist	tribution	Method.			
	The following particulars relat	ed to the F	roductior	n Departme	ent of af	actory	А		10
	for the month of June 2020								
	Materials used		ਸ	Rs.1,20,000	0				
	Direct Wages			Rs. 72,000					
	Direct Labour Hours worked			Rs. 20,000	_	_			
	Hours of Machine operation	n ant D-		Rs. 25,000 Rs. 90,000					
1	alamaa alla 1 - 1 D				1 91011191	le			1
	charge allocated to the Depart				Calcula				
	Overheads Recovery Rates un	der the foll	lowing me	ethods;					
		der the foll te b) D	lowing me) Prime Cost			

•	The following information	is supplied	l from the	-		of acompany		A		10
A	Rent			5,000						
	Maintenance			3,200)					
	Depreciation			1,900	0					
	Lighting			800						
	Insurance			1,500)					
	Employer's Contribution to	• P.F.		1,000)					
	Energy			2,700)					
	Supervision			5,500						
	Particulars Departments									
		A	B	C	D	_				
	Floor Space(Sq.Ft)	150	110	90	50					
	Number Workers	24	16	12	8					
	Total Direct Wages (Rs.)	8,000	6,000	4,000	2,000					
	Cost of Machinery (Rs)	24,00	18,000	12,00	6,000					
	Stock of Goods (Rs)	15,00	9,000	6,00	-					
В	Prepare a statement showin departments Under Primary Identify the basis of Apportio	V Overhead	l Distribu	tion Sur	nmary.		A			10
В		Overhead onment of) Supervis	l Distribu the follow sion iv) D	tion Sur ving ove epreciat	nmary. erhead ex ion v)	xpenses:				10
B	departments Under Primary Identify the basis of Apportio i) Rent &rates ii) Lighting iii Compensation to workers vi) Power vii) Insurance viii) Air conditioning Expenses	V Overhead onment of () Supervis) Labour w	d Distribu the follow sion iv) D velfare cos	tion Sur ving ove epreciat st ix) Re 5	mmary. erhead ex ion v) epairs &r	xpenses: naintenance x				10
	departments Under PrimaryIdentify the basis of Apportioni) Rent &rates ii) Lighting iiiCompensation to workersvi) Power vii) Insurance viii)Air conditioning ExpensesWrite the meaning of Account	V Overhead onment of () Supervis) Labour w	d Distribu the follow sion iv) D velfare cos	tion Sur ving ove epreciat st ix) Re 5	mmary. erhead ex ion v) epairs &r	xpenses: naintenance x			3	10
	departments Under PrimaryIdentify the basis of Apportioni) Rent &rates ii) Lighting iiiCompensation to workersvi) Power vii) Insurance viii)Air conditioning ExpensesWrite the meaning of Account(any seven)	V Overhead onment of () Supervis) Labour w	d Distribu the follow sion iv) D velfare cos	tion Sur ving ove epreciat st ix) Re 5	mmary. erhead ex ion v) epairs &r	xpenses: naintenance x) A		3	10
	departments Under PrimaryIdentify the basis of Apportioni) Rent &rates ii) Lighting iiiCompensation to workersvi) Power vii) Insurance viii)Air conditioning ExpensesWrite the meaning of Account(any seven)From the following data:	V Overhead onment of () Supervis) Labour w	d Distribu the follow sion iv) D velfare cos	tion Sur ving ove epreciat st ix) Re 5	mmary. erhead ex ion v) epairs &r	xpenses: naintenance x)		3	
	departments Under PrimaryIdentify the basis of Apportioni) Rent &rates ii) Lighting iiiCompensation to workersvi) Power vii) Insurance viii)Air conditioning ExpensesWrite the meaning of Account(any seven)From the following data:Sales Rs.25,20,0000	V Overhead onment of () Supervis) Labour w	d Distribu the follow sion iv) D velfare cos	tion Sur ving ove epreciat st ix) Re 5	mmary. erhead ex ion v) epairs &r	xpenses: naintenance x) A		3	10
	departments Under PrimaryIdentify the basis of Apportioni) Rent &rates ii) Lighting iiiCompensation to workersvi) Power vii) Insurance viii)Air conditioning ExpensesWrite the meaning of Account(any seven)From the following data:Sales Rs.25,20,0000Cost of sales Rs.19,20,000	V Overhead onment of () Supervis) Labour w	d Distribu the follow sion iv) D velfare cos	tion Sur ving ove epreciat st ix) Re 5	mmary. erhead ex ion v) epairs &r	xpenses: naintenance x) A		3	10
	departments Under PrimaryIdentify the basis of Apportioni) Rent &rates ii) Lighting iiiCompensation to workersvi) Power vii) Insurance viii)Air conditioning ExpensesWrite the meaning of Accound(any seven)From the following data:Sales Rs.25,20,0000Cost of sales Rs.19,20,000Net Profit Rs. 3,60,000	V Overhead onment of () Supervis) Labour w	d Distribu the follow sion iv) D velfare cos	tion Sur ving ove epreciat st ix) Re 5	mmary. erhead ex ion v) epairs &r	xpenses: naintenance x) A		3	10
	departments Under PrimaryIdentify the basis of Apportioi) Rent &rates ii) Lighting iiiCompensation to workersvi) Power vii) Insurance viii)Air conditioning ExpensesWrite the meaning of Accound(any seven)From the following data:Sales Rs.25,20,0000Cost of sales Rs.19,20,000Net Profit Rs. 3,60,000Inventory Rs.8,00,000	v Overhead onment of) Supervis) Labour w nting ratio	d Distribu the follow sion iv) D velfare cos	tion Sur ving ove epreciat st ix) Re 5	mmary. erhead ex ion v) epairs &r	xpenses: naintenance x) A		3	10
	departments Under PrimaryIdentify the basis of Apportioi) Rent &rates ii) Lighting iiiCompensation to workersvi) Power vii) Insurance viii)Air conditioning ExpensesWrite the meaning of Account(any seven)From the following data:Sales Rs.25,20,0000Cost of sales Rs.19,20,000Net Profit Rs. 3,60,000Inventory Rs.8,00,000Other Current assets Rs.7,60	v Overhead onment of) Supervis) Labour w nting ratios	d Distribu the follow sion iv) D velfare cos	tion Sur ving ove epreciat st ix) Re 5	mmary. erhead ex ion v) epairs &r	xpenses: naintenance x) A		3	10
	departments Under PrimaryIdentify the basis of Apportioni) Rent &rates ii) Lighting iiiCompensation to workersvi) Power vii) Insurance viii)Air conditioning ExpensesWrite the meaning of Account(any seven)From the following data:Sales Rs.25,20,0000Cost of sales Rs.19,20,000Net Profit Rs. 3,60,000Inventory Rs.8,00,000Other Current assets Rs.7,60Fixed Assets Rs. 14,40,000 C	v Overhead onment of) Supervis) Labour w nting ratios	d Distribu the follow sion iv) D velfare cos	tion Sur ving ove epreciat st ix) Re 5	mmary. erhead ex ion v) epairs &r	xpenses: naintenance x) A		3	10
	departments Under PrimaryIdentify the basis of Apportioni) Rent &rates ii) Lighting iiiCompensation to workersvi) Power vii) Insurance viii)Air conditioning ExpensesWrite the meaning of Accound(any seven)From the following data:Sales Rs.25,20,0000Cost of sales Rs.19,20,000Net Profit Rs. 3,60,000Inventory Rs.8,00,000Other Current assets Rs.7,600Fixed Assets Rs. 14,40,000 (Cost of sales Rs.14,40,000 (Cost	v Overhead onment of) Supervis) Labour w nting ratios	d Distribu the follow sion iv) D velfare cos	tion Sur ving ove epreciat st ix) Re 5	mmary. erhead ex ion v) epairs &r	xpenses: naintenance x) A		3	10
	departments Under PrimaryIdentify the basis of Apportioni) Rent &rates ii) Lighting iiiCompensation to workersvi) Power vii) Insurance viii)Air conditioning ExpensesWrite the meaning of Account(any seven)From the following data:Sales Rs.25,20,0000Cost of sales Rs.19,20,000Net Profit Rs. 3,60,000Inventory Rs.8,00,000Other Current assets Rs.7,60Fixed Assets Rs. 14,40,000 CLiabilities Rs.6,00,000Calculate:	v Overhead onment of) Supervis) Labour w nting ratios	d Distribu the follow sion iv) D velfare cos	tion Sur ving ove epreciat st ix) Re 5	mmary. erhead ex ion v) epairs &r	xpenses: naintenance x) A		3	10
	departments Under PrimaryIdentify the basis of Apportioni) Rent &rates ii) Lighting iiiCompensation to workersvi) Power vii) Insurance viii)Air conditioning ExpensesWrite the meaning of Account(any seven)From the following data:Sales Rs.25,20,0000Cost of sales Rs.19,20,000Net Profit Rs. 3,60,000Inventory Rs.8,00,000Other Current assets Rs.7,60Fixed Assets Rs. 14,40,000 CLiabilities Rs.6,00,000Calculate:i) Gross profit ratio	v Overhead onment of) Supervis) Labour w nting ratios	d Distribu the follow sion iv) D velfare cos	tion Sur ving ove epreciat st ix) Re 5	mmary. erhead ex ion v) epairs &r	xpenses: naintenance x) A		3	10
	departments Under PrimaryIdentify the basis of Apportioi) Rent &rates ii) Lighting iiiCompensation to workersvi) Power vii) Insurance viii)Air conditioning ExpensesWrite the meaning of Account(any seven)From the following data:Sales Rs.25,20,0000Cost of sales Rs.19,20,000Net Profit Rs. 3,60,000Inventory Rs.8,00,000Other Current assets Rs.7,60Fixed Assets Rs. 14,40,000 CLiabilities Rs.6,00,000Calculate:i) Gross profit ratioii) Net Profit ratio	v Overhead onment of () Supervis () Labour w nting ratio () () () () () () () () () () () () ()	d Distribu the follow sion iv) D velfare cos	tion Sur ving ove epreciat st ix) Re 5	mmary. erhead ex ion v) epairs &r	xpenses: naintenance x) A		3	10
A	departments Under PrimaryIdentify the basis of Apportioni) Rent &rates ii) Lighting iiiCompensation to workersvi) Power vii) Insurance viii)Air conditioning ExpensesWrite the meaning of Accound(any seven)From the following data:Sales Rs.25,20,0000Cost of sales Rs.19,20,000Net Profit Rs. 3,60,000Inventory Rs.8,00,000Other Current assets Rs.7,600Fixed Assets Rs. 14,40,000 CLiabilities Rs.6,00,000Calculate:i) Gross profit ratioii) Net Profit ratioiii) Return on total asset	v Overhead onment of () Supervis () Labour w nting ratios ,000 Current	d Distribu the follow sion iv) D velfare cos	tion Sur ving ove epreciat st ix) Re 5	mmary. erhead ex ion v) epairs &r	xpenses: naintenance x) A		3	10
B A	departments Under PrimaryIdentify the basis of Apportioi) Rent &rates ii) Lighting iiiCompensation to workersvi) Power vii) Insurance viii)Air conditioning ExpensesWrite the meaning of Account(any seven)From the following data:Sales Rs.25,20,0000Cost of sales Rs.19,20,000Net Profit Rs. 3,60,000Inventory Rs.8,00,000Other Current assets Rs.7,60Fixed Assets Rs. 14,40,000 CLiabilities Rs.6,00,000Calculate:i) Gross profit ratioii) Net Profit ratio	v Overhead onment of () Supervis () Labour w nting ratio () () () () () () () () () () () () ()	d Distribu the follow sion iv) D velfare cos	tion Sur ving ove epreciat st ix) Re 5	mmary. erhead ex ion v) epairs &r	xpenses: naintenance x) A		3	10

10A	a) Debt EquityRatiob) Total Assets to Debt Ratio	otal Assets to Debt Ratio prietary Ratio and d) Debt to Capital Employed Ratio.							
	LIABILITIES	Α	10						
	 Share holders' funds: a) Share Capital b) Reserves& Surplus Non- current Liabilities Long-term borrowings Current Liabilities 	4,00,000 1,00,000 150,000 50000 7,00,000	 Non-current Assets a) Fixed Assets b) Non-current Investments 2. Current Assets 	4,00,000 1,00,000 2,00,000 7,00,000					
D	From the following information		y ABC Company f	rom its booksof	A	10			
В	accounts as on March 31,2020):							
	Particulars	Rs.							
	Inventory	1,00,000							
	Total Current Assets	1,60,000							
	Shareholders' funds	4,00,000							
	13% Debentures	3,00,000							
	Current Liabilities	1,00,000							
	Net Profit Before Tax	3,51,000							
	Operations								
	Compute: a) Current ratio								
	b) Liquid ratio								
	c) Debt- Equity ration								
	d) Interest Coverage								
	e) Inventory ratio								

ASSESSMENT FRAMEWORK FOR

SEE – 2 (PRACTICAL) TALLY ACCOUNTING PACKAGE

				al Examinations mercial Practice				
Duration: 3 H	Irs.	Trogra	mme. Com		Ν	lax. Ma	rks: 100	
Course Code								
					CL	CO	PO	Marks
	pany AKASH & Co							
	Tally. Display the	financial	Statement	. (Problem on	А			
Accounts Only								
01-04-2020	Commenced the l							
02-04-2020	An account was o	pened w	ith SBI and					
deposited ₹ 30		1	· 1 5	10.000		3	1,2,3,	30
04-04-2020	Purchased furnitu						4,5,6,	
06-04-2020	Goods purchased			an for $< 20,000$			7	
08-04-2020	Cash sales made			<0.000				
10-04-2020 11-04-2020	Goods sold to Sha Part payment of ₹							
11-04-2020 13-04-2020	Shreya made part							
15-04-2020	Wages of ₹ 3,000			by Cash				
13-04-2020	Salary ₹ 5,000 pa							
19-04-2020	Returned goods v			nan				
12012020	Teranica 20043 V		,000 10 10101		I	1	<u> </u>	
18-04-2020	Received back go	ode from	Chrowe we	wth ₹ 10,000		1		
20-04-2020	Sold furniture wo			nui < 10,000				
26-04-2020	Borrowed loan fro							
30-04-2020	Interest paid on b			SBL₹8 500				
(Problem on A 01-12-2020 03-12-2020	lay the financial Sta accounts & Inventor Commenced the t An account was o deposited ₹ 1,00,00	y with G ousiness pened wi 00	ST) with cash o ith Canara I	f₹5,00,000 Bank and	A	3	1,2,3, 4,5,6, 7	30
05-12-2020	Purchase of follow	ving iten	ns from Raj	esh Infotech,				
Stock group	Bangalore Item Name	Qty	Rate/U nit	GST % (Including CGST & SGST)				
Computer	Lenovo Laptop	10	39500/	18%				
Computer	Monitor 34"	20	- 5600/-	28%				
Printer	HP LaserJet 1020	6	18500/ -	18%				
Printer	HP LaserJet 1200	4	22800/	18%				
08-12-2020 Shivamogga.	Sold the following	g items to	o ABC Info	Tech,				

Stock group	Item Name	Qty	Rate/U nit	GST % (Including CGST & SGST)			
Computer	Lenovo Laptop	4	48000/	18%			
Computer	Monitor 34"	6	- 6800/-	28%			
Printer	HP LaserJet 1020	2	22500/	18%			
Printer	HP LaserJet 1200	2	26100/	18%			
10-12-2020	Wages of ₹ 10,000, paid by cash	Travell	ling expensi	ses ₹ 2,000			
15-12-2020	Salary ₹ 50,000 pai		eque				
20-12-2020	Received Interest ₹						
21-12-2020	Cash withdrawn fro			10,000			
22-12-2020	Cash drawn for pers						
24-12-2020	Paid for advertisem						
26-12-2020	Telephone charges						
31-12-2020	Received commission		·				
	roblem shall include 1		ransaction	s)			
Record and R	eport /display (10+10)				3	1,2,3,	20
Viva voce					3	1,2,3,	20
						4,5,6,	
						7	
TOTAL							100

Scheme of Evaluation for SEE 2

Sl. No	Description	Marks
1	Execution of the solution on the problem given on accounts only	30
2	Execution of the solution on the problem given on accounts and inventory with GST	30
3	Record and Report /display (10+10)	20
4	Viva voce	20
Total	·	100

Evaluation Parameters	10	8	6	4	2	Student Score
Identification of the main problem	Identifies and understand sall the main issues in the problem statement	Identifies and understands most of the main issues in the problem statement	Identifies and understands some of the issues in the problem statement	Identifies and understands a few of the issues in the problem statement	Identifies limited issues in the problem statement	6
Analysis of the issues	Insightfu l and thorough analysis of all the issues	Thorough analysis of most of theissues	Superficial analysis of some of the issues in the problem statement	Incomplete analysis of the issues	Very less analysis of the issue	4
Comments on solutions (The solution will be in the problem statement)	Comments on solutionsto all issues in the problem statement	Appropriate, well thought out comments about solutions, to most of the issues in the problem statement	Superficial and / or inappropriate solutions to some of the issues in the problem statement	Little and/or inappropriate solutions to all of the issues in the problem statement	Very little action to all issues in the problem statement	2
Total	1		1	1	1	12/30

Rubrics for Evaluation of Execution of the solution on the problem given on accounts only / ContentEvaluation

Evaluation Parameters	10	8	6	4	2	Student Scoree
Delivery &	Very clear	Clear flow of	Most ideas	Hard to	Very	6
Enthusiasm	and concise	ideas	flow but is	follow the	difficult in	
	flow of ideas	Demonstrate	lost at	flow of	projecting	
	Demonstrate	s interest in	times	ideas Lack	the ideas	
	s passionate	the topic and	Limited	of	and Poor	
	interest in	engagement	evidence of	enthusiasm	presentation	
	the topic and	with class /	interest in	and	n skills	
	engagement	examiner	and	interest		
	with class / examiner		engagement t with the			
			topic			
Display of	Display of all	Display of all	Display of	Display of	Display of	6
Reports	the Financial	the Financial	all the	all the	only	
-	Statements,	Statements,	Financial	Financial	Balanc	
					е	
	Ledgers,	Ledgers and	Statements	Statements	Sheet	
	Groups and	Groups	and			
	GST Reports	-	Ledgers			
Understanding	Insightful	Thorough	Superficial	Incomplete	Poor	10
and Analysis of	and	analysis of	analysis of	analysis of	analysis	
·		2	2	5	of	
the Problem	thorough	most of the	some of the	the issues	the issue	
and finding the	analysis of	issues	issues in the			
suitable	all the		problem			
solution	issues		statement			
		Tota	al			22 / 30

Rubrics for Evaluation of Execution of the solution on the problem given on accounts and inventory with GST

Evaluatio	10	8	6	4	2	Student
n						Score
Paramete						
rs						
Using of	Using of all the	Using of	Using of some	Using of all	Using of	4
Function	Function Keys	all	of the	the Function	very	
Keys	and Short Cuts	important	Function Keys	Keys for all	few	
	forall the	Function	and Short	the functions	Functio	
	functions	Keys and	Cutsfor all the		nKeys	
		Short Cuts	functions		for the	
		for all the			function	
		functions			s	
Proposing	Various ideas	Various	Various ideas	Various ideas	Various	6
ideasand	and innovative	ideas and	and	and innovative	ideas and	
innovative	solutions have	innovative	innovative	solutions have	innovativ	
solutions on	been proposed	solutions	solutions	been proposed	e	
theresults	andtheir	have been	have been	and few	solutions	
obtained	application	proposed	proposed and	applications	have	
	have very	and their	their	have been	been	
	clearly	application	application	outlined	proposed	
	outlined been	have been	have been			
		clearly	outlined			
		outlined				
Total		•				10/20

Rubrics for Evaluation of Result / Execution

Lab Requirements:

a. Computers @ 20 Per Batch as per the following specifications 10th Gen Intel® Core™ i5-10400Windows 11 Home Single Language (Dell Technologies recommends Windows 11 Pro for business)Intel® UHD Graphics 630 8 GB, 1 x 8 GB, DDR4, 2666 MHz 1TB 7200RPM 3.5" SATA HDD

b. Tally ERP 9.2 / Tally Prime Accounting Software

c. Laser Printer -1 Per Lab

References

Sl. No	Description
01	Introduction to Tally Software and Its Features (managementstudyguide.com)
02	What are the top 10 features of Tally.ERP9? - EasyReports
03	11 Best Features of Tally ERP Software » Digitalworld839
04	Inventory Information (tallysolutions.com)
05	Various Tally.ERP 9 Reports - Account, Statutory, GST and E-Way Bills (tallysolutions.com)
06	GST - Goods & Services Tax GST (India) - What is GST? - Indirect Tax Law (cleartax.in)
07	What is GST? How to use GST in Tally ERP 9 Tally Solutions
08	Cost Accounting – M N Arora
09	Cost Accounting – R S N Pillai and B Bhagavathi
10	Cost Accounting –S P Jain and Narang
11	Management Accounting - R.S.N Pillai and B Bhagavathi
12	Management Accounting - B S Raman
13	Management Accounting - Shashi K Gupta, R K Sharma, Neethi Gupta

CONSULTATION WITH INDUSTRY EXPERTS

- a. Mrs.Abhilasha, Asst. Manager, Bank Note Paper Mill India, Subsidiary of RBI, Mysore
- b. Mrs.Jyothishree, Independent Testing Specialist, Wells Fargo International Bank, Bangalore
- c. Mr. Gowtham K N, Documentationist, ISRO, Bangalore.

GOVERNMENT OF KARNATAKA DEPARTMENT OF COLLEGIATE AND TECHNICAL EDUCATION JSS POLYTECHNIC FOR THE DIFFERENTLY ABLED (AUTONOMOUS) Programme: DIPLOMA IN COMMERCIAL PRACTICE

Course Code	2557	Semester	V
Course Title	Business Law and Practice	Course Group	Core
No. of Credits	10	Type of Course	Integrated
Course Category	Core	Total Contact Hours	13 Hrs. / Week 208 Hrs. / Semester
Prerequisites	Basic of Law	Teaching Scheme	[L:T:P] = 5:2:6
CIE Marks	120	SEE Marks	80

Course Cohort Owner

A Course Cohort Owner is a faculty from the core discipline, who is fully responsible for one specialized field of study and the cohort of students who have chosen to study that specialized field of study.

Guidelines for Cohort Owner

- 1. Each Specialized field of study is restricted to a Cohort of 20 students which could include students from other relevant programs.
- 2. One faculty from the Core Discipline shall be the Cohort Owner, who for teaching and learning in allieddisciplines can work with faculty from other disciplines or industry experts.
- 3. The course shall be delivered in boot camp mode spanning over 15 weeks of study, weeklydevelopmental assessments and culminating in a mini capstone.
- 4. The industry session shall be addressed by industry subject experts (in contact mode/online /recorded video mode) in the discipline only.
- 5. The cohort owner shall be responsible to identify experts from the relevant field and organize industry session as per schedule.
- 6. Cohort owner shall plan and accompany the cohort for any industrial visits.
- 7. Cohort owner shall maintain and document industrial assignments, weekly assessments, practices andmini project.
- 8. The cohort owner shall coordinate with faculties across programs needed for their course to ensure seamless delivery as per time table
- 9. The cohort owner along with classroom sessions can augment or use supple mentally teaching and learning opportunities including good quality online courses available on platforms like Karnataka LMS, Infosys Springboard, NPTEL, Un academy, SWAYAM, etc.
- 10. Cohort owner shall guide the cohorts for the selection and execution of mini project.

Course Outcome: A STUDENT SHOULD BE ABLE TO

CO1	Prepare Agreement of Sale considering the provisions of Contract Act
CO2	Prepare documents related to Insurance Compensation Claims and Compute theCompensation to Employees
CO3	Assist the Management in resolving industrial disputes, help in environment protection and assist in preparing Complaints to Consumer Protection Council
CO4	Computerize the Accounts along with Inventory including GST.

Week	CO	PO	Content	L	Т	Р
1			Total	8 0	32	96
	1	1	UNIT-1 Indian Contract Act, 1872 Contract: Meaning – Elements – Agreement versus Contract – Classification of Contract.	4	1	2
	1	1,2, 5,7	Essentials of a Valid Contract Discuss the case law of Balfour v/s Balfour (1 Hr. P))			
	4	1 to 7	TAP: Practical: Unit – 1: BASICS OF ACCOUNTING &INTRODUCTION TO TALLYIntroduction - Concept of Double Entry, Types of Accounts –Real, Personal and Nominal ,Accounting, FinancialStatements – Trading & Profit & Loss Account, BalanceComputerized Accounting.	1	1	4
2	1	1,2, 5,7	ContUNIT-1 Indian Contract Act, 1872 Offer and Acceptance: Meaning of Offer – Types of Offer – Legal Rules for aValid Offer Draft a Rental Agreement (1 Hr. T) Discuss the case law of Carlill v/s Carbolic Smoke Ball Co. Ltd (1 Hr. P) Meaning of Acceptance – Legal Rules for a Valid Acceptance.	4	1	2
	4	1 1 to 7	 TAP: Practical: Unit – 1: BASICS OF ACCOUNTING & INTRODUCTION TOTALLY Tally Accounting Package - Features, Advantages, Explanation Tally. Recording of Journal Entries for basic transactions manually. Gateway of Tally & its Components, Meaning of Company, Accounting and inventory, create , Shut and delete the Company, Configuration of Company Features – Practicing of features. 	1	1	4
3	1	1,2, 5,7	ContUNIT-1 Indian Contract Act, 1872 Consideration and Legality of Object: Meaning of Consideration – LegalRules for a Valid Consideration – Adequacy of Consideration Discuss the Case Law of Chinnayya v/s Ramayya (1 Hr. P)	4	1	2

Detailed Course Plan

11,2, 5,7Capacity of Parties: Capacity to Contract – Incapacity to Contract – Position of Agreements by a Minor –Discuss the Case Law of Mohri Bibi V Dharmodas Ghosh (1 Hr. P)11,2, 5,7Position of Agreements by Persons of Unsound Mind – Persons disqualifiedby Law (1 Hr. T)31,2, 5,7TAP: Practical – UNIT – 1 Contd. BASICS OF ACCOUNTING AND BASICCONFIGURATION111,2, 5,7Financial Statements - P & L A/c and Balance Sheet. Components of P & L A/c - Direct Incomes, Indirect Incomes, Direct Expense Indirect Expenses, Components of Balance sheet - Assets - Fixed Assets, Current assets,Fictitious Assets, Liabilities - Long Term liabilities, Short term liabilities, Current liabilities, Formats of Financial Statements. Preparation of Simple P & L A/c & Balance Sheet manually with the help of given information
5,7Contract – Positionol Agreements by a Minor –Discuss the Case Law of Mohri Bibi V Dharmodas Ghosh (1 Hr. P)11,2, 5,731,2, 5,731,2, 5,75,7TAP: Practical – UNIT – 1 Contd. BASICS OF ACCOUNTING AND BASIC CONFIGURATION1111467781,2, 5,7911
11.2, 5,7Position of Agreements by Persons of Unsound Mind – Persons disqualifiedby Law (1 Hr. T)31,2, 5,7TAP: Practical – UNIT – 1 Contd. BASICS OF ACCOUNTING AND BASIC CONFIGURATION1146Financial Statements - P & L A/c and Balance Sheet. Components of P & L A/c - Direct Incomes, Indirect Incomes, Direct Expense Indirect Expenses, Components of Balance sheet - Assets - Fixed Assets, Current assets, Fictitious Assets, Liabilities - Long Term liabilities, Short term liabilities, Current liabilities, Formats of Financial Statements. Preparation of Simple P & L A/c & Balance Sheet manually11
I1,2, 5,7Persons disqualifiedby Law (1 Hr. T)31,2, 5,7TAP: Practical – UNIT – 1 Contd. BASICS OF ACCOUNTING AND BASICCONFIGURATION1146Financial Statements - P & L A/c and Balance Sheet. Components of P & L A/c - Direct Incomes, Indirect Incomes, Direct Expense Indirect Expenses, Components of Balance sheet - Assets - Fixed Assets, Current assets, Fictitious Assets, Liabilities - Long Term liabilities, Short term liabilities, Current liabilities, Formats of Financial Statements. Preparation of Simple P & L A/c & Balance Sheet manually111
31,2, 5,7TAP: Practical – UNIT – 1 Contd. BASICS OF ACCOUNTING AND BASICCONFIGURATION11431,2, 5,7TAP: Practical – UNIT – 1 Contd. BASICS OF ACCOUNTING AND BASICCONFIGURATION114Financial Statements - P & L A/c and Balance Sheet. Components of P & L A/c - Direct Incomes, Indirect Incomes, Direct Expense Indirect Expenses, Components of Balance sheet - Assets - Fixed Assets, Current assets, Fictitious Assets, Liabilities - Long Term liabilities, Short term liabilities, Current liabilities, Formats of Financial Statements. Preparation of Simple P & L A/c & Balance Sheet manually1
31,2, 5,7TAP: Practical – UNIT – 1 Contd. BASICS OF ACCOUNTING AND BASICCONFIGURATION11431,2, 5,7Financial Statements - P & L A/c and Balance Sheet. Components of P & L A/c - Direct Incomes, Indirect Incomes, Direct Expense Indirect Expenses, Components of Balance sheet - Assets - Fixed Assets, Current assets, Fictitious Assets, Liabilities - Long Term liabilities, Short term liabilities, Current liabilities, Formats of Financial Statements. Preparation of Simple P & L A/c & Balance Sheet manually114
3 1,2, 5,7 ACCOUNTING AND BASICCONFIGURATION 1 1 1 4 Financial Statements - P & L A/c and Balance Sheet. Components of P & L A/c - Direct Incomes, Indirect Incomes, Direct Expense Indirect Expenses, Components of Balance sheet - Assets - Fixed Assets, Current assets, Fictitious Assets, Liabilities - Long Term liabilities, Short term liabilities, Current liabilities, Formats of Financial Statements. Preparation of Simple P & L A/c & Balance Sheet manually 1 1 4
5,7ACCOUNTING AND BASICCONFIGURATIONFinancial Statements - P & L A/c and Balance Sheet. Components of P & L A/c - Direct Incomes, Indirect Incomes, Direct Expense Indirect Expenses, Components of Balance sheet - Assets - Fixed Assets, Current assets, Fictitious Assets, Liabilities - Long Term liabilities, Short term liabilities, Current liabilities, Formats of Financial Statements. Preparation of Simple P & L A/c & Balance Sheet manually
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liabilities, Formats of Financial Statements. Preparation of Simple P & L A/c & Balance Sheet manually
Preparation of Simple P & L A/c & Balance Sheet manually
with the help of Bryen information
Configuration of Accounting features, Default Groups &
Ledger Accounts, Practicing of features.
Cont UNIT 1 Indian Contract Act 1972
4 1 1,2, ContUNI1-1 Indian Contract Act, $18/2$ Free Consent: Meaning of Consent, Coercion, Undue 4 1 2
influence, Flaud, Misrepresentation and Mistake – Coercion
versus Undue Influence Identify the circumstances of
Coercion & Undue Influences (1 Hr. T)
1 1,2, Consequences of Coercion, Undue Influence, Fraud,
5,7 Misrepresentation and Mistake. (1 Hr. P)
4 1 TAP: Practical: UNIT -2: GROUPS AND VOUCHERS 1 1 4
to
7 Meaning of groups, types of groups. Advantages of creating
Multiple groups. Differentiation & Demonstration of creating
Simple and Multiple groups.
Cont UNIT 1 Indian Contract Act 1972
5 1 1,2, Borformance and Discharge: Maaning and Types of 5 1 2
5,7 Performance – Meaning and Modes of Discharge of a Contract.
1 1,2, Breach of Contract: Meaning and Remedies for Breach of
5,7 Contract. Discuss Case Studies relating to Breach of Contract
(1 Hr. P)
4 1 TAP: Practical: UNIT -2: GROUPS AND VOUCHERS 1 1 3
Creation of Groups Single and Multiple Display Altering
and Deleting Crowns, Ladgers, Creating Single Ladger &
7 and Deleting Groups, Ledgers - Creating Single Ledger & Multiple, Displaying, Altering and Deleting ledger
Exercises for execution of these.
6 2 1,2, ContUNIT-1 Indian Contract Act, 1872 4 1 2
3.4 Indemnity and Guarantee: Meaning of Contract of
Indemnity – Rights of Indemnity Holder and Indemnifier

	2	1,2,3,4	Meaning of Contract of Guarantee – Essential Characteristics of Guarantee – Indemnity versus (2 Hr. P)			
	2	1,2,3,4	Bailment and Pledge: Meaning – Essentials – Types of Bailment			
	2	1,2,3,4	Rights and Duties of Bailer and Bailee - Meaning of Pledge – Rights andDuties of Pledger and Pledgee Draft a Pledge Deed (1 Hr. T)	-		
	4	1 to 7	TAP: Practical - UNIT -2: GROUPS AND	1	1	4
			VOUCHERS Contd. Meaning of Vouchers, Types of Vouchers: Contra, Payment, Receipt, Journal, Purchase & Sales vouchers.			
			Differentiation & Demonstration of Creation of different types of vouchers. Identifying the effect of each voucher entry on financial statements.			
			Creating Contra Vouchers, Payment Vouchers, Receipt Vouchers, Journal Vouchers, Purchase Vouchers, Sales Vouchers.			
			CIE-1 Written & Practice Test.		2	
7	1	1,2,3,4	UNIT 2 - Sale of Goods of Act, 1930	4	1	2
			Sale Of Goods Act, 1930: Meaning of a Contract of Sale – Essentials of a ValidContract of Sale			
	1	1224	Draft a Sale Agreement for Sale of TV (1 Hr. T)	_		
	1 1	1,2,3,4 1,2,3,4	Meaning of Condition and Warranty – Conditions versus Warranties As a Consumer			
			of Mobile Phone, identify the implied conditions and warranties of sales (1 Hr. P)			
	1	1,2,3,4	Rights of an Unpaid Seller and Buyer of the Goods (1 Hr. P)			
	4	1 to 7	TAP: Practical - UNIT -2: GROUPS AND VOUCHERS Contd.	1	1	4
			Meaning of Vouchers, Types of Vouchers: Credit Note, Debit Note, ReversingMemo and Optional voucher.			
			Differentiation & Demonstration of Creation of different types of vouchers. Creating Credit Note Vouchers, Debit Note Vouchers, Reversing Journal Vouchers, Memo			
			Vouchers, Optional Vouchers, Exercises for execution of these.			
8	3	1,2,3,4	UNIT 3 - INDUSTRIAL DISPUTE ACT & TRADE UNION ACT	3	1	2
			Meaning of Dispute, Industrial Dispute, Causes of			
			Industrial Dispute Identify the Circumstances which lead to	-		
	3	1,2,3,4	Dis-agreement between Employer and Employees (1 Hr. T)			
	3	1,2,3,4	Types of Industrial Disputes – Strikes & Lockouts, Layoff Discuss any Case Study relating to Strike			
			(1 Hr. P)			

					1	1
	3	1,2,3,4	Machinery for resolving Industrial Disputes under the Industrial Disputes Act 1947 (1 Hr. P)			
	3	1,2,3,4	Prevention of Industrial Disputes			
	4	1 to 7	TAP: Practical: UNIT – 3 REPORT GENERATION	1	1	3
			Importance of Report generation, Reporting through Financial statements and its analysis.			
			Demonstration of using all the above vouchers. Minimum two exercises for execution by incorporating all types of vouchers and generate the related Financial Statements.			
			CIE-2 Written & Practice Test.		2	
9	3	1,2,3,4	ContUNIT 3 - INDUSTRIAL DISPUTE ACT & TRADE UNION ACT	4	1	2
			TRADE UNION ACT, 1926			
			Meaning, Types of Trade Union, meaning of Trade Union Act			
	3	1,2,3,4	Registration of Trade Union, Application for Registration, Collect the application & Certificate of registration of trade union (1 Hr. T)			
	3	1,2,3,4	Rights and privileges of recognized trade union (1 Hr. P)			
	3	1,2,3,4	Problems of Trade Unions - Role of Trade Union in handling grievances.(1 Hr. P)			
	4	1 to 7	TAP: Practical: UNIT – 4: GOODS AND SERVICES TAX Goods & Service Tax (GST) - Introduction, Basic concepts, and types of GST.Classification of Goods & Services -Rates of Tax - GST Forms, Reports, Returns formalities. Minimum two Exercises for execution of Sales and Purchase Vouchers under Different Groups of products by incorporating GST.	1	1	4
10	2	1,2,3,4	Unit 4 - EMPLYOEES COMPESATION ACT Meaning of Worker Compensation, Reasons for CompensationIdentify the different types of Compensation given to Workers (1 Hr. P)	3	1	2
	2	1,2,3,4	Meaning of Workmen Compensation Act, Objectives of the Act			
	2	1,2,3,4	Disablement - Partial and Permanent. List the injuries deemed to result in permanent disablement and permanentPartial Disablement (1 Hr. P) (1 Hr. T)			
	4	1	TAP: Practical:	1	1	3
		To 7	UNIT – 5: INVENTORY MASTERS Meaning and Importance of Stock Groups, Stock categories, Unit of Measurement.			
			Types of groups, categories, and unit of measurement. Creation of Stock Groups - Single & Multiple Stock Groups, Displaying & Altering, Stock Groups - Stock Categories - Creating Single stock & Multiple Stock			

		1				
			Categories, Displaying & Altering Stock Category - Units			
			of Measurement - Creating Simple Compound Units,			
			Displaying, Altering & Deleting Units of Measurement -			
			Exercises for execution of these. CIE-3 Written & Practice Test.			
					2	-
11	2	1,2,3,4	ContUnit 4 - EMPLYOEES COMPESATION ACT	4	1	2
			Occupational Diseases, Claim for Compensation,			
			List out the various Occupational Diseases (2 Hr. T)			
	2	1,2,3,4	Amount Of Compensation			
	2	1,2,3,4	Appointment of Commissioner and Powers.			
	-	,,_	Identify the Powers Commissioner in payment of			
			Compensation (1 Hr. P)			
	4	1	TAP: Practical: UNIT – 5: INVENTORY MASTERS	1	1	4
		To 7	Contd.			
		107	Meaning and Importance of Godowns, Stock items and			
			Inventory masters. Differentiation & Demonstration of Creation of Single & Multiple Codewing Stock groups			1
			Creation of Single & Multiple Godowns, Stock groups, Stock items, Unit measurements.Creation of Godowns -			1
			Single & Multiple Godowns, Displaying & Altering			
			Godowns, Stock Items - Creating Single Stock & Multiple			
			Stock Items, Displaying & Altering Stock items, Voucher			
			Types - Default Vouchers - Creating, Displaying,			
			Altering & Deleting Vouchers, Creating Inventory			
			Masters involving all the inventory vouchers. Exercises			
			for execution of these.			
12	3	1,2,3,4	UNIT 5 – CONSUMER PROTECTION ACT	4	1	2
14	5	1,2,3,4	L8-T2-P4 TOTAL MARKS 10	-	T	4
			Meaning – Objects, Features of Consumer Protection			
			Act Consumer Dichts and Desmansibilities Dissues your			
	3	1,2,3,4	Consumer Rights and Responsibilities Discuss your Rights as a Consumer (3 Hr. T)			
			TAP: Practical – Exercises covering all			
	4	1		1	1	4
		To 7	aspects of Accounting,Inventory and			
			GST			1
			Importance of Comprehensive solutions for solving			
			Importance of Comprehensive solutions for solving problems covering both Accounting and Inventory			
			vouchers along with its report generation.			
			Demonstration of preparing Computerized			
			Accounting covering Accounts and Inventory.			
			Exercises for execution of all the Accounting & Inventory			
			vouchers in minimum two problems having minimum 12			1
			transactions each. Generating and Viewing Day book			1
			Stock Summary, Statements of Inventory, Inventory			1
			Books, Trial Balance, Trading & Profit & Loss Accoun			
			and Balance Sheet.			
13	3	1,2,3,4	Consumer Protection Council - Central Consumer	3	1	2
10	5	±,2,3,7	Protection Council Demonstrate the procedure for	5		
			availing the remedies under the Central Consumer			
			Protection Council (1 Hr. T)			
			Narrate the circumstances under which a Consumer			
			can approach to Central Consumer Council. (1 Hr. P)			1

	3	1,2,3,4	Consumer Protection Council – State Consumer Protection Council Narrate the circumstances under which a consumer can approach to StateConsumer Council. (1 Hr. P)			
	3	1,2,3,4	Consumer Disputes Redressal Agencies District Forum			
	3	1,2,3,4	Consumer Disputes Redressal Agencies - State & National			
	3	1 to 7	TAP: Practical – Exercises covering all aspects of Accounting, Inventory	1	1	3
			Usefulness of different Reports in Decision-making. Review of different reports related to Inventory. Generating and viewing Inventory Books & Reports.			
			CIE-4 Written & Practice Test.		2	
14	3	1,2,3,4	UNIT – 6 ENIVORNMENT PROTECTION ACT,1986L8-T2-P4TOTAL: MARKS 20 Meaning, Objectives, Types of pollutionsIdentify different	3	1	2
	3	1,2,3,4	causes of pollution (2 Hr. P) Powers of Central Government to take measures to protect and improve Environment			
	3	1,2,3,4	Appointment of officers - Powers & Functions Identify the powers and functions of concerned Officers (1 Hr. P)			
	3	1 to 7	TAP: Practical – Exercises covering all aspects of Accounting, Inventory	1	1	3
			Expectation of Industry from candidates in Computerizing the Accounts Demonstration of preparing Computerized Accounting covering Accounts and Inventory. Minimum 2 problems covering all vouchers of Accounts & Inventory with minimum 12 transactions.			
15	3	1,2,3,4	Contd UNIT – 6 ENIVORNMENT PROTECTION ACT,1986 Rules to regulate Environmental Pollution	3	2	2
			Identify the measures taken by Central Government to prevent GlobalWarming (1 Hr. T)			
	3	1,2,3,4	Prevention & Control of Environmental Pollution As an Indian Citizen narrate the measures adopted to overcome Pollution (1 Hr. P)			
	3	1,2,3,4	Environmental Laboratories & Government Analyst - Reports of Government Analyst			
	3	1,2,3,4	Penalty for Contravention of provision of the Act Collect date regarding penalty levied by the concerned authority(1 Hr. P)			
	4	1 to 7	TAP: Practical – Exercises covering all aspects of Accounting, Inventory	1	2	3
			Expectation of Industry from candidates in Computerizing the Accounts. Demonstration of preparing Computerized Accounting covering Accounts and inventory Minimum 2 problems covering all vouchers of Accounts& Inventory including with minimum 12 transactions.			
			CIE-5 Written & Practice Test.		2	
16	3	1 to 7	ASSESSEMENT - MINI PROJECT – FINANCE AND TAXATION /TALLY	5		4
			CIE – 6 Comprehensive assessment based on mini project			

CIE Assessment	Assessment Mode	Duration In hours	Max Marks
Week 6	CIE 1– Written and Practice Test	2	20
Week 8	CIE 2– Written and Practice Test	2	20
Week 10	CIE 3– Written and Practice Test	2	20
Week 13	CIE 4– Written and Practice Test	2	20
Week 15	CIE 5– Written and Practice Test	2	20
Week 16	CIE 6– Comprehensive assessment based on Mini Project		20
TOTAL CIE M	ARKS (A)		120
SEE 1 - Theory (QP for 100 Ma Marks)	Exam rks for 3 Hours and weightage of marks to bereduced to 40	3	40
SEE 2 – Practic (QP for 100 Ma Marks)	al rks for 3 Hours and weightage of marks to be reducedto 40	3	40
TOTAL SEE M	ARKS (B)		80
TOTAL MARK	S (A+B)		200

CIE and SEE Assessment Methodologies

Assessment Framework for CIE 1 to 5

Note : Theory To Be Conducted For 1 Hour And Practice For 1 Hours, Total Duration Of Exam – 2 Hours

Program	nme	Commercial Practice	Semeste	er		V
Course E		Business Law and Practice	Max M	arks	10 (T) +	-10 (P)
					= 2	20
Course	Code	2557	Duratio	on	1 (T) -	+1 (P) Hours
Name C	ourse Coordinator					
Note: A	nswer One Full Question	From Each Section.				
Qn. No		Qu	CL	CO	РО	Marks
		esti				
		on		_		
	MO	DEL FOR CIE - 1– 10 Marks	– Section-	1		
		(Theory)				
1.	Discuss the Essential Ele	ments of a Valid Contract		1	1	10
2.	Identify the Provisions re	lating to Minor		1	1,2,3	10
3.	TALLY ACCO	UNTING PACKAGE	CL	СО	PO	Marks
	- PR	ACTICAL				
	Duration: 1 Hr.	Max.				
	Marks 10					
	MODE	CL FOR CIE - 1–10 Marks – S	Section-1			
	(Practi	cal)				

 (A) Create the Company by name TNPL Limited consisting the following details & create the group as specified. q. Mailing Name : "ABC" r. Address : "16, Industrial Area, Bangalore" s. State : "Karnataka" t. Pin Code : "560003" u. Financial Year from : "01-04-2021" 	A	3	1,2,3,6,7	10
 v. Books beginning from : "01-04-2021" w. Telephone : "08022556677" x. Mobile : "1234567890" Create the following Groups a. Bank- Bangalore b) Sundry Debtors - Shivmoga c) Creditors - Mysore 				
OR	А	3	1,2,3,6,7	10
 (B) Create the Company by your Register Number consisting the following details & create the Ledgers as specified. q. Mailing Name : REG No. r. Address : "No.29, Srinivasa Mandira, Shivamogga" s. Fax : "080-24632822" t. Email : "abc@gmail.com" u. Website : "WWW.dtetech.com" v. Financial Year from : "01-01-2020" w. Books beginning from : "01-01-2020" x. Mobile : "1234567890" Create the following ledgers a) Salary expenses b) Office expenses c) Interest Received 				

d) Salary expenses e) Office expenses
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Scheme of Evaluation for CIE 6 (Evaluate the Mini Project on the basis of Rubrics mentioned below)

Sl No	Description	Marks
1	Project report	10
2	Project Presentation	05
3	Viva voce	05
Total		20

Evaluation Parameters	5	4	3	2	1	Student Score
Proposing ideas and innovative solutions	Identifies creative idea and understands all the main issues in the problem statement	Identifies creative idea and understan dsmany of the main issues in the proble m stateme nt	Identifies creative idea and understan dssome issues in the problem statement	Identifies creative idea and understand sfew main issues in the problem statement	Identifies creative idea and understand svery few main issues in the problem statemen t	5
Analysis of the issues	Insightful and thorough analysis of all the issues	Thoroug h analysis ofmost of the issues	Superficia l analysis of some of the issues in the problem statement	Incomplet eanalysis of the issues	Very less analysis of the issue	4
Total						9/10

RUBRICS FOR PROJECT REPORT

RUBRICS FOR PROJECT PRESENTATION

Evaluation Parameters	5	4	3	2	1	Student Score
Contents and its expression	Covers all the contents and expression with very good clarity	Covers all the contents and expression with good clarity	Covers all the contents and expressi on with average clarity	Covers few contents and expression with good clarity	Covers few contents with poor expression	4
Total						4/5

SUGESTED ACTIVITIES FOR MINI PROJECT (ANY ONE)

- 1. Draft a rental agreement incorporating all the essentials features of a valid agreement.
- 2. Prepare a report on case laws involving points of law of contracts (Any 4)
- 3. List of the lasted cases of both high court and supreme court on environmental issues with both facts &judgement (Any 2)
- 4. Identify the different circumstances of payment of compensation to workers
- 5. Computerize 2 Months Transactions of any Business which deals with goods by considering the Accounts, Inventory and GST

	ASSESSMENT FRAMEWORK FOR SEE - 1 (THEORY)			
Program Max Ma Semester Duratio Course Course Code	nme : Commercial Practice arks : 100 er : V n : 3 Hrs : Business Law and Practice : 2557			
	ion to the Candidate: Answer One Full Question from Each Section.			T
Q.No	Questio	C 1	CO	Marks
	n Section-1	1		
1.A)	Discuss the essential Elements of a valid Contract (any five)	А		10
B)	Write the meaning of Acceptance. Identify the legal rules for a valid	A	_	10
D)	Acceptance (any seven)	11		10
2.A)	As a party to contract, suggest any five modes to discharge the Contract.	А	1	10
B)	Discuss the case law of Balfour v/s Balfour	А		10
	Section-2		•	
3.A)	Bring out the differences between Sale and Agreement to Sell.	А		10
B)	Identify the conditions a Seller of the goods deemed to be an unpaid Seller. State his rights against the goods and the buyer personally.	А		10
4.A)	Identify your rights as a Consumer	А	2	10
B)	Discuss in brief the procedure to be followed on admission of a Complaint by the District Forum.	А		10
	Section- 3			
5.A)	Illustrate the causes of Industrial Disputes.	А		10
B)	As a Trade Union member, mention the problems of the Union you will come across.	А	- 3	10
6.A)	Discuss the settlement machineries available for IndustrialDisputes.	А	3	10
B)	Enumerate the types of Industrial Conflicts in an Industry	А		10
	Section-4			
7.A)	Write the meaning of Workmen Compensation Act 1923. List the objectives of the Act	А		3+7=10
B)	Explain the following concepts: i) workmen ii) dependent iii) wages iv)minor	А	4	10
8.A)	Give the meaning of Employer. State his Liability and Non-Liability for Compensation.	А		3+7=10
B)	Write the Powers of Commissioner in payment of Compensation	А		10
	Section-5			
9.A)	Analyse the causes for Environmental Pollution.	А		10
B)	Outline the measures taken by the Government towards protection of Environment	А	1	10
10.A)	Identify the Powers and Functions of the concerned officers inrespect of Environmental Protection	А	5	10
B)	Write the meaning of Global Warming. Identify the measures takenby the Central Government to prevent Global Warming.	А	1	10

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ASSESSMENT FRAMEWORKFOR SEE – 2 (PRACTICAL) TALLY ACCOUNTING PACKAGE

Duration: 3 Course Coo		Pro	gramme: (Commercial Practice	I	Max.	Marks	: 100
					CL	CO	PO	Marks
	Create a Company AKASH & Co. and record the following transactions in Fally. Display the financial Statement. (Problem on Accounts Only)						1,2,3, 4,5,6, 7	30
$\begin{array}{c} 01-04-2020\\ 02-04-2020\\ 04-04-2020\\ 06-04-2020\\ 08-04-2020\\ 10-04-2020\\ 11-04-2020\\ 13-04-2020\\ 15-04-2020\\ 19-04-2020\\ 18-04-2020\\ 20-04-2020\\ 26-04-2020\\ 30-04-2020\\ \end{array}$	An account was Purchased furnit Goods purchased Cash sales made Goods sold to Sh Part payment of Shreya made par Wages of ₹ 3,000 Salary ₹ 5,000 pa Returned goods Received back g Sold furniture wa Borrowed loan fi	opened v ure by pa d on cred for ₹ 8,0 rreya on ₹ 10,000 t paymen 0 paid by aid by ch worth ₹ 5 oods from orth ₹ 5,0 rom SBI	with SBI an aying cash [₹] it from Mo 000 credit for ₹ made to M at of ₹ 5,00 cash eque 5,000 to Mo n Shreya w 000 ₹ 2,00,000	d deposited ₹ 30,000 ₹ 10,000 han for ₹ 20,000 60,000 lohan by cheque 0 by cash bhan rorth ₹ 10,000				
Tally. Disp. Accounts & 01-12-2020 03-12-2020	Create a Company KIRAN & Co. and record the following transactions in Tally. Display the financial Statement & Inventory position. (Problem on Accounts & Inventory with GST) 01-12-2020 Commenced the business with cash of ₹ 5,00,000 03-12-2020 An account was opened with Canara Bank and deposited ₹ 1,00,000 05-12-2020 Purchase of following items from Rajesh Infotech, Bangalore				A	3	1,2,3, 4,5,6, 7	30
Stock group	Item Name	Qty Unit	Rate/	GST %(Including CGST & SGST)				
Computer	Lenovo Laptop	10	39500	18%				
Computer	Monitor 34"	20	5600/	28%				
Printer	HP LaserJet 1020	61	8500	18%				
Printer	HP LaserJet 1200	4	22800 /-	18%				

08-12-2020 Sold the following items to ABC InfoTech, Shivamogga. Stock Item Name Qty Rate/Unit GST % (Including CGST & SGST)

Computer	Lenovo Laptop	4	48000/	18%			
Computer	Monitor 34"	6	6800/-	28%			
Printer	HP LaserJet 1020	2	22500/	18%			
Printer	HP LaserJet 1200	2	26100/	18%			
10-12-2020	Wages of ₹ 10,000, Tra aid by cash	avell	ing expenses	₹ 2,000			
15-12-2020	Salary ₹ 50,000 paid by	v che	eque				
20-12-2020	Received Interest ₹ 2,0		4				
21-12-2020	Cash withdrawn from (ra Bank ₹ 10,	.000			
22-12-2020	Cash drawn for persona						
24-12-2020	Paid for advertisement						
26-12-2020	Telephone charges paid						
31-12-2020	Received commission						
(Note: Each pro	oblem shall include 12 –	15 t	ransactions)				
Record and Rep	port/display (10+10)				3	1,2,3,	20
						4,5,6, 7	
Viva voce					3	1,2,3,	20
						4,5,6, 7	
TOTAL							100

Scheme of Evaluation for SEE 2

Sl. No	Description	Marks
1	Execution of the solution on the problem given on accountsonly	30
2	Execution of the solution on the problem given on accounts and inventory with GST	30
3	Record and Report /display (10+10)	20
4	Viva voce	20
	Total	100

Rubrics for Evaluation of Execution of the solution on the problem given on accounts only / ContentEvaluation

Evaluation Parameters	10	8	6	4	2	Student Score
Identification of the main problem	Identifies and understand s all the main issuesin the problem statement	Identifies and understan dsmost of the main issues in the problem statement	Identifies and understands some of the issues in the problem statement	Identifie s and understa ndsa few of the issues in the problem stateme nt	Identifies limited issues in the problem statement	6
Analysis of the issues	Insightful and thorough analysis ofall the issues	Thorou gh analysis of most of the issues	Superficial analysis of some of the issues in the problem statement	Incompl ete analysis of the issues	Very less analysis of the issue	4
Comments on solutions (The solutionwill be in the problem statement)	Comments on solutionsto all issues in the problem statement	Appropria te, well thought out comments about solutions, to most of the issues in the problem statement	Superficial and / or inappropriate te solutions to some of the issues inthe problem statement	Little and/or inapprop riatee solution s to all of the issues in the problem statemen t	Very little action to all issuesin the problem statementt	2
Fotal						12/30

Rubrics for Evaluation of Execution of the solution on the problem given on accounts
and inventory with GST

Evaluation Parameters	10	8	6	4	2	Student
Delivery & Ethusiasm	Very clear and concise flow of ideas Demonstrates passionate interest in the topic and engagement with class / examiner	Clear flow of ideas Demonstrates interest in the topic and engagement with class / examiner	Most ideas flow but is lost at times Limited evidence of interest in and engagement with the topic	Hard to follow the flow of ideas Lack of enthusiasm and interest	Very difficult in projecting the ideas and Poor presentation on skills	<u>Score</u> 6
Display of Reports	Display of all the Financial Statements, Ledgers, Groups and GST Reports	Display of all the Financial Statements, Ledgers and Groups	Display of all the Financial Statements and Ledgers	Display of all the Financial Statements	Display of only Balance Sheet	6
Understandi ng and Analysis of the Problem and finding the suitable solution	Insightful and thorough analysis of all the issues	Thorough analysis of most of the issues	Superficial analysis of some of the issues in the problem statement	Incomplete analysis of the issues	Poor analysis of the issue	10
Total						22 / 30

Rubrics for Evaluation of Result / Execution

Evaluation Parameters	10	8	6	4	2	Student Score
Using of Function Keys	Using of all the Function Keys and Short Cuts for all the functions	Using of all important Function Keys and Short Cuts for all the functions	Using of some of the Function Keys and Short Cuts for all the functions	Using of all the Function Keys for all the functions	Using of very few Function Keys for the functions	4
Proposing ideas and innovative solutions on the results obtained	Various ideas and innovative solutions have been proposed and their application have been very clearly outlined	Various ideas and innovative solutions have been proposed and their application have been clearly outlined	Various ideas and innovative solutions have been proposed and their application have been outlined	Various ideas and innovative solutions have been proposed and few application s have been outlined	Various ideas and innovative solutions have been proposed	6
Total						10/20

Lab Requirements:

- a. Computers @ 20 Per Batch as per the following specifications
 - 10th Gen Intel® Core™ i5-10400
 - Windows 11 Home Single Language
 - (Dell Technologies recommends Windows 11 Pro for
 - business) Intel® UHD Graphics 630
 - 8 GB, 1 x 8 GB, DDR4, 2666 MHz
 - 1TB 7200RPM 3.5" SATA HDD
- b. Tally ERP 9.2 / Tally Prime Accounting Software
- c. Laser Printer 1 Per Lab

References

Sl. No	Description
01	Introduction to Tally Software and Its Features (managementstudyguide.com)
02	Top 10 features of Tally.ERP9? - Easy Reports
03	11 Best Features of Tally ERP Software » Digitalworld839
04	Inventory Information (tallysolutions.com)
05	Various Tally ERP 9 Reports - Account, Statutory, GST and E-Way Bills (tallysolutions.com)
06	GST - Goods & Services Tax GST (India) - What is GST? - Indirect Tax Law (cleartax.in)
07	GST and How to use GST in Tally ERP 9 Tally Solutions
08	Business Law by R S N Pillai and Bhagavathi
09	Business Law by N D Kapoor
10	Commercial Law by R C Agarwal
11	Business Law by K Ashwathappa and G Sudarsana Reddy
12	Business Law by B S Raman
13	Business Law by Alice Mani

CONSULTATION WITH INDUSTRY EXPERTS

- 1. Mrs.Abhilasha, Asst. Manager, Bank Note Paper Mill India, Subsidiary of RBI, Mysore
- 2. Mrs.Jyothishree, Independent Testing Specialist, Wells Fargo International Bank, Bangalore
- 3. Mr. Gowtham K N, Documentationist, ISRO, Bangalore.

Model Question papers Tally (Practical) for other CIE

Programme: Commercial Practice

TALLY ACCOUNTING PACKAGE -PRACTICAL

Duration: 1 Hr.

Max. Marks 10

		MODEL FOR CIE-2	CL	CO	РО	Marks
1.	Create the Compa	any by name STPR & record the following				
	transactions.					
	1. 01-04-2021	Commenced the business with cash of ₹ 1,00,000	Α	3	1,2,3	10
	2. 02-04-2021	An account was opened with SBI and deposited ₹ 30,000			, 4,6,7	
	3. 04-04-2021	Purchased furniture by paying cash ₹ 10,000				
	4. 08-04-2021	Cash sales made for $\gtrless 8,000$				
	5. 17-04-2021	Salary ₹ 5,000 paid by cheque				
	 6. 19-04-2021 7. 21-04-2021 	Sold goods to Mohan on Credit ₹ 5,000 Purchase of goods from Kishore on Credit ₹ 15,000				
	7. 21-04-2021 8. 20-04-2021	Withdrawn from SBI ₹ 2000				
	 20-04-2021 28-01-2021 	Received Interest from SBI ₹ 300				
	10. 30-04-2021	Charge depreciation on furniture ₹ 500				
	10. 30-04-2021	OR				
2.	Create the Comp transactions.	any by name SPAR & record the following				
	1. 01-04-2020	Commenced the business with cash of ₹ 2,50,000				
	2. 02-04-2020	An account was opened with Canara Bank and deposited ₹ 40,000				
	3. 04-04-2020	Purchased Machinery by paying cash ₹ 20,000				
	4. 17-04-2020	Salary ₹ 5,000 paid by cheque				
	5. 19-04-2020	Sold goods to Mahesh on Credit ₹ 50,000		3	1,2,3,	10
	6. 21-04-2020	Purchase of goods from Kanna on Credit ₹ 75,000	A	3	4,6,7	10
	7. 25-04-2020	Goods returned by Mahesh ₹ 5,000				
	8. 28-01-2020	Received Commission ₹ 300				
	9. 29-01-2020	Returned goods to Kanna ₹7,500				
	10. 30-04-2020	Charge depreciation on Machinery ₹ 1,000				

Programme: Commercial Practice TALLY ACCOUNTING PACKAGE - PRACTICAL					
Duration: 1 Hr. Max. Marks 10					
MODEL FOR CIE-3	CL	CO	PO	Marks	
 Create a Company ADARSHA & Co., and record the following transactions in Tally. 01-10-2018 Commenced the business with cash of ₹ 2,50,000 Purchase of 8 Readme Mobiles @ ₹ 11,250 + 18% GST from Akash Traders. 	A	3	1,2,3 , 4,6,7	10	
05-10-2018 Sold 8 Readme Mobiles to Swapna Stores @ ₹ 15150 /- + 18% GST 10-10-2018 Purchased 100 books from Swarna Books stall, @ ₹ 150 /- + 12% GST 20-10-2018 Sold books to Adarsh Stores, Hubli @ ₹ 190/- + 12% GST OR					
 2 .Create a Company TULSI & Co., and record the following transactions in Tally. 1. 01-10-2018 Commenced the business with a cash of ₹ 3,50,0002. 01-10-2018 Purchase of 05 LG 32" Smart TV @ ₹ 28,250 + 12% GST from Kiran Electronics 3. 05-10-2018 Sold 03 LG 32" Smart TV to DNR Stores @ ₹ 33,800 /- + 12% GST 4. 10-10-2018 Purchased 100 Key boards @ ₹ 250 /- + 18% GST for cash 5. 20-10-2018 Sold 50 Key boards @ ₹ 310 /- + 18% GST for cash 	A	3	1,2,3 ,4,6, 7	10	

Programme: Commercial Practice

TALLY ACCOUNTING PACKAGE -PRACTICAL

Duration: 1 Hr.

Max. Marks 10

	MODEL FOR CI	E-4		CL	CO	РО	Marks
1. Create a Company GURU Co., by using necessary Godown & Stock			Α	3	1,2,3	10	
	d record the following trans					,	
01-08-2021	Commenced the business		-				
5,00,00003-08-	2021 Purchase of followi	ng items from				4,5,6	
Rajesh Infot	echfor Storage at Bangalor	re Godown				,7	
Stock	Item Name	Qty					
	Rate/Unitgroup						
Computer	Lenovo Laptop	10	39500i-				
Computer	Monitor 34"	20	5600/-				
Printer	HP LaserJet 1020	6	18500/-				
Printer	HP LaserJet 1200	4	22800/-				
15-08-2021 S	old the following items to A	ABC InfoTech,	,				
Shivamogg	ga Stock		Item				
Name Q	ty Rate/Unit group						
Computer	Lenovo Laptop	4	48000/-				
Computer	Monitor 34"	6	6800/-				
Printer	HP LaserJet 1020	2	22500/-				
Printer	HP LaserJet 1200	2	26100/-				
	OR						
Groupfeature	pany ARYA Co., by using and record the following commenced the business wi	transactions in		Α	3	1,2,3 ,4,5, 6,7	10
5,00,00003-08-20	21 Purchase of following	g items from					
Dinakar stores	_						
for Sto	rage at HUBBALLI Godov	wn					
Stock grou	p Item Name	Qty	Rate/Unit				
Food grains	Ragi	10 Qtl	3800/-				
Food grains	RICE	20 Qtl	4200/-Cosn				
15-08-2021 S	old the following items to A	Asha Stores ,Da	avangere				
Stock group		Qty	Rate/Unit				
Food grains	Ragi	4 Qtl	5000/-				
Food grains	RICE	12 Qtl	6300/-				
Cosmetics	Yardley Talc Powder	r 28	250/-				
Cosmetics	Cinthol Talc Powder	r 55	280/-				

Programme: Commercial Practice

TALLY ACCOUNTING PACKAGE -PRACTICAL

Duration: 1 Hr.

Max. Marks 10

MODEL FOR CIE-5					CO	РО	Marks
 Create a Company Deepa Stores and record the following transactions in Tally. Display the financial & Inventory related Statements. 01-09-2021 Commenced the business with cash of ₹ 5,00,000 							
	e			Α	3	1,2,3,	10
CENTRE, Stock group		Qty	Rate/Unit				
Fitness Equipment	Dumbles – 10 Kg	500 25	500/-			4,5,6, 7	
Fitness Equipment	Bar bell	25	13000/-			/	
Supplements Horlicks 1	e	500	125/-				
Supplements Complain	100gm	350	250/-				
15-09-2021 Sold the fo	ollowing items to Ram	esh for cash	L				
Stock group	Item Name	Qty	Rate/Unit				
Fitness Equipment	Dumbles – 10 Kg	280	650/-				
Fitness Equipment	Bar bell	12	16800/-				
Supplements	Horlicks 100gm	310	180/-				
Supplements	Complain 100gm	150	320/-				
r r	OR						
2. Create a Company VII	OYA Stores and recor	d the follow	ing transactions				
in Tally. Display the fi				Α	3	1,2,3,	10
01-09-2021 Commence	ed the business with c	ash of ₹ 3,2:	5,000		Ū	_,_,c,	10
03-09-2021 Purchase of	of following items from	n Kiran Pro	vision Stores,			4,5,6,	
Bharavathi.	-					7	
Stock group I	tem Name	Qty	Rate/Unit				
Food grains J	ower	5 Qtl	3500/-				
Food grains V	Vheat	10 Qtl	3250/-				
Food grains S	ugar	5 Qtl	2950/-				
Cosmetics I	Ponds Talc Powder	55	280/-				
15-09-2021 Sold the	e following items to Ra	ajeshwari St	ores, Hubbali				
	em Name	Qty	Rate/Unit				
Food grains Jow		3 Qtl	5200/-				
Food grains Wh		5 Qtl	5125/-				
Food grains Sug		2 Qtl	4100/-				
6	nds Talc Powder	28	380/-				