

MILAGRES COLLEGE

Kallianpur – 576 114, Udupi District, Karnataka Web: www.milagrescollegekallianpur.edu.in Email: milagrescollege@gmail.com

Office of the Principal

Phone: 0820-2580235 87626 90235

Certificate courses – BCOM

1. Certificate course-GST with Tally:

Department of Commerce, Milagres College, Kallianpur organizes a Short time Course of 30 Hours duration-"Tally with GST".

Now-a-days it is gaining importance that, the students coming out from the Colleges and Universities must be ready to be employed. In other words, we should equip them to shoulder responsibilities and assignments and prepare them to fit into the industry to start up the work, in offices/organisations. Keeping the above objective and vision in mind and in line with NEP, Department of Commerce planned to offer Ten days of on the job training cum learning programme. Interestingly the crash course was open for students from other streams too. The Certificate course commenced on 13th June, 2022 and completed on 23rd June 2022. (Both the days inclusive). As many 58 students got enrolled and reaped rich benefits. Expert trainers were engaged to impart knowledge. BCA computer laboratory of the college allowed and offered best services and permission to utilize computers.

The management especially Principal of the College, Dr Vincent Alva encouraged and extended all cooperation with facilities to the Department. Students took part in the above programme were issued certificates.



SYLLABUS - TALLY WITH GST

FORTUNE



FORTUNE INSTITUE OF COMPUTER EDUCATION & CSC SERVICES (Authorised CSC centre of Central Govt. Of India) Tulunadu Towers 1st floor, Court Road Udupi 576101 E mail : <u>ficeudupi@gmail.com</u> 0820- 4291631, 8618638126, 9743294616

Milagres College, Kallianpur 576114

TALLY 9 WITH GST

Unit 1 Company Information

- 1.0 INTRODUCTION
- 1.1 ACCOUNTING PRINCIPLES
- 1.2 GST
- 1.3 STARTING TALLY
- 1.4 CREATING A COMPANY
- 1.5 SELECTING A COMPANY
- 1.6 ALTERING A COMPANY
- 1.7 CLOSING A COMPANY
- 1.8 ACCOUNTS INFORMATION
- 1.9 ACCOUNT GROUPS
- 1.10 COMPANY FEATURES
- 1.11 CREATING LEDGER ACCOUNTS
- 1.12 DISPLAY LEDGER ACCOUNTS
- 1.13 ALTERING A LEDGER ACCOUNTS
- 1.14 DELETING LEDGER ACCOUNTS

- 1.15 MULTIPLE LEDGERS
- 1.16 EXIT FROM TALLY
- 1.17 DELETING A COMPANY
- 1.18 STEPS TO START WORKING WITH TALLY
- 1.19 SELF-TEST

Unit 2 Inventory Information

- 2.0 INTRODUCTION
- 2.1 OBJECTIVE
- 2.2 STOCK GROUPS
 - 2.2.1 Display or Alter A Stock Group
 - 2.2.2 Delete a Stock Group
- 2.3 STOCK CATEGORIES
 - 2.3.1 Creating a Stock Category
 - 2.3.2 Creating a Multiple Stock Category
 - 2.3.3 Display or Alter a Stock Category
 - 2.3.4 Deleting a Stock Category
- 2.4 UNITS OF MEASURE
 - 2.4.1 Displaying or Altering Units of Measure
- 2.5 LOCATIONS/GODOWNS
 - 2.5.1 Creating a location
 - 2.5.2 Displaying and altering storage locations
- 2.6 STOCK ITEMS
 - 2.6.1 Creating a Stock Item
 - 2.6.2 Maintaining Batch Details
 - 2.6.3 Standard Rates for Items
 - 2.6.4 Component List(Bill of Material)

- 2.6.5 Display, Alter or Delete a Stock Item
- 2.7 PURCHASE ORDER
 - 2.7.1 Creating a Purchase Order
 - 2.7.2 Alter a Purchase Order
 - 2.7.3 Delete a Purchase Order
 - 2.7.4 Receipt Note Voucher for Purchases
 - 2.7.5 Rejections-Out Voucher for Purchase Returns
- 2.8 SALES ORDER
 - 2.8.1 Creating a Sales Order
 - 2.8.2 Altering Sales Order
 - 2.8.3 Deleting Purchase Order
 - 2.8.4 Delivery Note Voucher for Purchases
 - 2.8.5 Rejections-In Voucher for Purchase Returns
- 2.9 MANUFACTURING JOURNAL
- 2.10 INVOICE ENTRY
 - 2.10.1 Printing Invoices
 - 2.10.2 Display/Alter an Order or Invoice
- 2.11 SELF-TEST

Unit 3 VOUCHER ENTRY

- 3.0 INTRODUCTION
- 3.1 OBJECTIVE
- 3.2 VOUCHER TYPES
- 3.3 STEPS TO MAKE A VOUCHER ENTRY
- 3.4 RECEIPT VOUCHER(F6)
- 3.5 PAYMENT VOUCHER(F5)
- 3.6 CONTRA VOUCHER(F4)
- 3.7 PURCHASE VOUCHER(F9)
- 3.8 SALES VOUCHER(F8)
- 3.9 JOURNAL VOUCHER(F7)

- 3.10 CREDIT NOTE(CTRL+F8)
- 3.11 DEBIT NOTE(CTRL+F9)
- 3.12 STOCK JOURNAL(ALT+F7)
- 3.13 PHYSICAL STOCK VOUCHER(ALT+F10)
- 3.14 MEMORANDUM VOUCHER(CTRL+F10)
- 3.15 REVERSING JOURNAL(F10)
- 3.16 DISPLAYING VOUCHERS
- 3.17 ALTERING VOUCHERS
- 3.18 DELETING VOUCHERS
- 3.19 CANCELING VOUCHERS
- 3.20 GST COMPUTATION
- 3.21 PAYMENT OF GST
- 3.22 SELF-TEST

Unit 4 Reports

- 4.0 INTRODUCTION
- 4.1 OBJECTIVE
- 4.2 BALANCE SHEET
- 4.3 PROFIT AND LOSS ACCOUNT
- 4.4 TRIAL BALANCE
- 4.5 STOCK SUMMARY
- 4.6 DAY BOOK
- 4.7 ACCOUNT BOOKS
 - 4.7.1 Cash Book
 - 4.7.2 Bank Book
 - 4.7.3 Ledger
 - 4.7.4 Group Summary
 - 4.7.5 Sales Register
 - 4.7.6 Purchase Register
 - 4.7.7 Journal Register
- 4.8 OUTSTANDING RECEIVABLE/PAYABLE STATEMENTS
- 4.9 INVENTORY REPORTS
- 4.10 CASH FLOW / FUNDS FLOW
- 4.11 RECEIPTS AND PAYMENTS
- 4.12 RATIO ANALYSIS
- 4.13 SELF-TEST

Certificate courses –Department of Computer Application

Milagres College Kallianpur NOTICE

10/06/2022

ADD-ON Course

Computer Application Department of our college is planning to conduct certificate course on

Web Designing for all students.

Course Outcome: Design the Web Pages.

Duration: 30hrs

Staff: Mr. Rithesh Kumar, Staff in MICE Center

Venue: Lab1

Date : 13/6/2022-23/06/2022

Time: 1:30pm - 4:30 pm

MILAGRES COLLEGE, KALLIANPUR

Certificate Course- Report

Dept. of Computer Application

This year BCA department has organized Certificate courses to the students of non computer background as well as for the students with computer knowledge. For the students with computer knowledge, the course Web Design was taken by Mr. Rithesh from MICE. The details of the courses and total number of students completed the course are listed below.

Name of the Course	Course Details	Duration	Number of students Completed	
Basic Computer Application	Windows OS,MS- Word, MS-Excel, MS-Power Point, Internet	30hrs	14	
Web Design HTML, HTML5, CSS		30 hrs	24	

H. Solourg HOD

IQAC CO-ORDINATOR

PRINC

Syllabus : Basic Computer Application

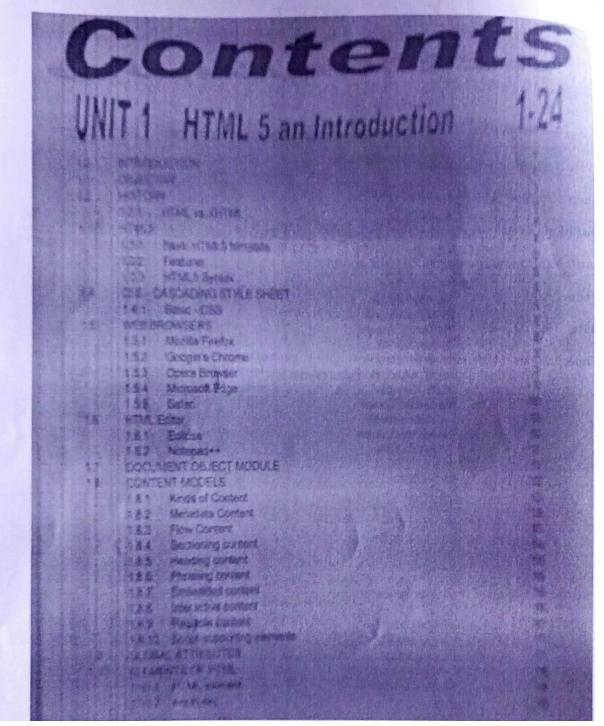
	SYLLABUS	
	COMPUTER TECHNOLOGY (9 Hrs)	2HRS
Lesson 1		
Lesson 2		4HRS
Lesson 3:		3HRS
	Computer Memory; Introduction to Operating Systems; Classification of Operating Systems; Graphical User interface (GUI) Systems;	
	MS PAINT (6 hrs)	
Lesson 1:		4HRS
	Exploring Microsoft Paint; Creating a picture; Entering Text and shapes;	12.
Lesson 2:	Microsoft Paint Tools Using different tools; Image Properties; Saving file in different formats;	2HRS
1	WORD (16 Hrs)	
Lesson 1:	Microsoft Word 2007 Fundamentals Exploring Microsoft Word; Creating Document; Entering Text; Getting Help While You Work;	3HR
Lesson 2:	Viewing Navigating and Managing Documents Viewing a Document; Navigating in a Document; Organizing a Document in Outline View; Managing Documents;	2HRS
Lesson 3:	Editing and Formatting Text Editing and Manipulating Text; Formatting Characters and Paragraphs; Working with Lists, Tabs, and Indents; Using Special Text Effects and Building Blocks	2HR
Lesson 4:	Controlling Page and Text Layout Controlling Page Options; Using Themes to Format a Document; Controlling Text Flow; Working With Columns;	2HR
Lesson 5:	Working with Tables Creating a Table; Modifying a Table; Formatting a Table;	3HR
Lesson 6:	Mailings Start Mail Merge; Selecting Recipients; Adding Address Block Greeting Line; Finishing Mail Merge;	2HF
Lesson 7:	Finalizing and Printing a Document Using the Proofing and Language Tools; Using Find and Replace; Using Hyperlinks and Cross-References; Previewing and Printing a Document;	211

IQAC CO-ORDINATOR

PRINCIPAL

WEB DESIGN SYLLABUS

SYLLABUS



1.11	DOCUMENT METADATA
A AN	1.11.1 The head element
	1.11.2 The utle element
and the state	1.11.3 The base element
	1.114 The link element
	1.11.5 The meta element
	111.6 The style element
	1.11.7 List of lew meta elements
1.12	SUMMARY
	2 Sectioning and Grouping Content 25
INT	2 Contine Content 60
U KII	2 Sectioning and Grouping Conton
	INTRODUCTION
2.0	OBJECTIVE
2.2	SECTIONING CONTENT
LL	2.2.1 The Body Element
and the second	222 The article element
	2.2.3 The Section Element
	22.4 The nav Element
at the second	2.2.5 The aside Element
and a start	2.2.6 The h1, h2, h3, h4, h5, and h6 elements
Ma Farel	2.2.7 H1.H6 Example
A State	2.2.8 The Header Element
	2.2.9 The footer element 2.2.10 The Address Element
	2.2.10 The Address Element 2.2.11 Document Outline
2.3	GROUPING CONTENT
6.0	2.3.1 The P element
	2.3.2 The HR Element
	2.3.3 The PRE Element
1 and the	2.3.4 The OL Element
	2.3.5 The UL Element
	2.3.6 The LI Element
	2.3.7 The DL Element
	2.3.8 DT, DD, Figure, FigCaption
	2.3.9 The Main Element
	2.3.10 The DIV Element
31	TEXT-LEVEL SEMANTICS 24.1 The A Element
24	the A changen
24	74.2 The ein Flement
24	242 The ein Element 243 The Strong Element

a land		The second s	15
	245-246	The cite Ekment The Q Demiest	A.
The second	747	The din Element	15
	24.8	The abby Element	THE .
	249	The Time Element	
	24.10	The Code Element	Hart
	24.11	The VAR Element	1
	24.12		0
	2413		17
	24.14	The Sub and Sup Element	C C
	24.15	The i Element	41
	24.16		4
ALB B	2417	The Mark Element	4
F. Brinster	24.18	The bdi Element	and the second
		The bdo Element	
	2.4.20		
	24.21	The BR Element	13 H H H H H H H H H H H H H
		The WBR Element	
VA CTO	2.4.23	The Edits	
25		ABLE ELEMENT	នាមមានដ
	251	The caption element	X
	252	The colgroup element	a k
	253		
	254	The tody Element The TFoat Element	3
	255 256	The TR Element	5
	257	The TD Element	SH .
	258	The the element	54
2.6	SUMM		54
INI	72	Dec : D Decina	55.76
UNI	10	Responsive Page Design	22.10
30		DUCTION	
31	OBJEC		10 10 10 10 10 10
		INSIVE DESIGN	
32			22
113	321	CSS media queries	
	322		
	 Billing and a stability 	A note on min-device width	5
	324	Use relative units	
No starting	325	Media Query Example	

	Car an	ANCTONA ANOTONI
	114	
	152	a farmer of the products
	111	Winners - China State
	114	Chain Canachta
	115	Descendent Commission
	3.7.6	CHI CONSIDIRO
	111	General Scolog Conducted
	128	Ad sum Disting Combination
	33.0	Attractive Selective
	23.12	Preprincials
	33.11	Psaceto element
	3312	
14	CSS Đ	OK MODEL
		Width and Height of Elements
	342	CSS Morgin
	34.3	CSS Padding Properties MULTI-COLUMIN LAYOUT
1.35	(252 m	Muti-Column CSS Properties
	1.2.4 ree c	LEXISLE BOXES
1.5	181	Fiexible Boxes Vocabulary
		Flexbox example
2 2 3 10 -		

UNIT 4 Embedded Content, Forms and Scripting 77-112

制約

- 4 D INTRODUCTION
 - CR.ECTIVE

42

- ELEEDED CONTENT
 - 4.2,1 The Picture Element
 - 422 The source element
 - 423 The Hame Element
 - 4 2.4 The Mar Elevenent
 - 424 Ma Element Exponences
 - 424 Intege maps
 - 427 Star EMARED Element
 - CAR The steps our and

429 The Param Element	85 83
4.2.10 The video element	
4.2.11 The video eloment	50 10
4 2 12 The audio element	
4 2 13 The track element	80
4214 MathML	12
42.15 Scalable Vector Graphics (SVG)	
43 FORMS	a
4.3.1 Communicate with Server	1 12
4.3.2 Client Side Form Validation	32
4.3.3 Auto Complete	43
4.3.4 The Form Element	33
4.3.5 The Label Element.	
4.3.6 The input element	
4.3.7 Input Type Attributes	56
4.3.8 The button element	
4.3.9 The select element	19 19 19 19 19 19 19 19 19 19 19 19 19 1
4.3.10 The datalist element	7
4.3.11 The optgroup element	4 4 8 X 8 8 8 8 8 5 12 12 12 12 12 12 12 12 12 12 12 12 12
4.3.12 The option element	121
4.3.13 The textarea element	122
4.3.14 The output element	143
4.3.15 The progress element	183
4.3.16 The meter element	and the second
4.3.17 The fieldset element	105
4.3.18 The legend element	107
4.4 SCRIPTING	「「「「」「「」」「「」」「「」」
4.41 The noscript element	1128
4.4.2 The template element 4.4.3 The canvas element	108
	109
4.4.4 Examples 4.4.5 HTIML5 Geolocation	110
45 SUMMARY	112

List of students

(Till now 20 students):

I BCA		21903, 21907- 21909,21912, 21916, 21918, , 21938,21939, 21941, 21942, 21943, 21945, 21946, 21948, 21949, 21951, 21953, 21954,21956	
HOD	IQAC CO-ORDINATOR	PRINCIPAL	