REPORTS OF ACTIVITIES OF TRENDS IN TECHNOLOGY

2019-20



MES ASMABI COLLEGE

Report on Data Visualisation Workshop

Title of the Program : Data Visualisation Workshop
Date of the Program : November 4, 2020
Organising Department/Cell: Department of Economics
Number of Participants : 55
Resource Person : Dr. M P Nisar
MES Ponnani College

Objective of the Program:

The primary objective of the Data Visualisation Workshop was to provide participants with practical skills and theoretical knowledge in the field of data visualisation. The workshop aimed to enhance participants' abilities to effectively communicate data insights through visual representations.

Report of the Program:

The Data Visualisation Workshop organized by the Department of Economics commenced on November 4, 2020, with an enthusiastic participation of 55 attendees. Dr. M P Nisar, an esteemed expert from MES Ponnani College, led the workshop. The session began with an introduction to the importance of data visualisation in modern data analysis. Dr. Nisar elucidated various techniques and tools used in data visualisation, including graphs, charts, and dashboards. Participants were given hands-on training with popular data visualisation software, learning how to create visually appealing and informative representations of data. Throughout the workshop, Dr. Nisar engaged participants in interactive discussions, encouraging them to apply the principles learned to real-world scenarios. Practical exercises were provided, allowing participants to practice their newly acquired skills under expert guidance.

Outcome of the Program:

The Data Visualisation Workshop yielded significant outcomes, empowering participants with practical skills and theoretical knowledge essential for effective data communication. Participants gained proficiency in using data visualisation tools, enabling them to convey complex data insights in a clear and compelling manner. Moreover, the workshop fostered a collaborative learning environment, encouraging knowledge sharing and skill development among participants.

Feedback:

Feedback from participants was overwhelmingly positive, highlighting the relevance and usefulness of the workshop. Attendees expressed appreciation for Dr. Nisar's expertise and engaging teaching style. Many participants noted a notable improvement in their data visualisation skills and expressed confidence in applying these skills in their academic and professional endeavors. Overall, the workshop was hailed as a valuable learning experience, with participants expressing gratitude to the Department of Economics for organizing such a beneficial program.

The Data Visualisation Workshop proved to be a resounding success, fulfilling its objectives of enhancing participants' data visualisation abilities and fostering a deeper understanding of the importance of effective data communication. It stands as a testament to the Department of Economics' commitment to providing quality education and professional development opportunities to its students and faculty.



Brochure of the Program



List of Participants Workshop on Data Visualisation 04/11/2020 NAME HASEENA

No

		Class
1		Class
1.	LUICNIA MILI	IIBA Economics
2.	HUSNA M H	IIBA Economics
3.	MUBEENA K N	IIBA Economics
4.	NAVEENA NOURIN K A	IIBA Economics
5.	HUSNA KM	IIBA Economics
6.	AKSHAYKUMAR K G	IIBA Economics
7.	ARCHANA S NAIR	IIBA Economics
8.	ASMA A A	IIBA Economics
9.	BHAVYA DAS P S	IIBA Economics
10.	DHANIKA E T	IIBA Economics
11.	KRISHNA PRIYA A U	IIBA Economics
12.	NIGITHA C S	IIBA Economics
13.	RAMINSHA C M	IIBA Economics
14.	SALIHA P A	IIBA Economics
15.	SHAFNA P K	IIBA Economics
16.	SHAFNA P S	IIBA Economics
17.	ABDUL AZEEZ K H	IIBA Economics
18.	AFITHA V S	IIBA Economics
19.	ANAS K S	IIBA Economics
20.	ANSIYA U A	IIBA Economics
21.	DEVIKA RAJ K R	IIBA Economics
22.	DIBIN DEEPAK	IIBA Economics
23.	FASNA K I	IIBA Economics
24.	FASNA SHERIN K SALIM	IIBA Economics
25.	FATHIMA NOURIN	IIBA Economics
26.	HASHNA M A	IIBA Economics
27.	INDRAJA K J	IIBA Economics
28.	JUSAINA K J	IIBA Economics
29.	NANDANA K S	IIBA Economics
30.	NAZIYA NAZEER M N	IIBA Economics
31.	NEELIMA V A	IIBA Economics
32.	RAHIYANATH V A	IIBA Economics
33.	REMYA K R	IIBA Economics
34.	SARANYA K L	IIBA Economics
35.	SEETHA M B	IIBA Economics
36.	SHABNA C S	IIBA Economics
37.	SHAFI AKRAM P S	IIBA Economics
38.	SHAISTHA T M	IIBA Economics
36. 39.	SHALIHA MUTHALEEB	IIBA Economics
39. 40.	SHEREENA V S	IIBA Economics
40. 41.	SHIBITHA P B	IIBA Economics
4 1.		TIDA ECONOMICS

42.	SHYMA T A	IIBA Economics
43.	SMRUTHULA KRISHNA C U	IIBA Economics
44.	SREELAKSHMI P K	IIBA Economics
45.	SWETHIKA K G	IIBA Economics
46.	THABSHIRA P A	IIBA Economics
47.	THASNI K B	IIBA Economics
48.	VISHNU P V	IIBA Economics
49.	VISMAYA N V	IIBA Economics
50.	SHAHANAS MUJEEB	IIBA Economics
51.	ASWATHY MS	IIBA Economics
52.	ANJALI KRISHNA KB	IIBA Economics
53.	NITHIN RAJ MR	IIBA Economics
54.	AKHIL RAJ M J	IIBA Economics
55.	SAFNA.K.F	IIBA Economics

Department of Computer Application MES Asmabi College, P.Vemballur

Certificate Course in Microsoft Office Beginner's Course 2019-20

Details of the Programme

Department : Computer Application

Name of Course : Microsoft Office Beginner's Course

Course Code : ASCC08

Co-ordinator : Mr. Athul Mithran

Head of the : Ms. Raneeshabi P A

Department Max. No. : 30

of Students Duration : 30 hours (12T + 18P)

of course Level : UG

Teaching : Group work, Individual work, Lab

Methodology : work PPT, Videos

Teaching Aid

MES Asmabi College, P.Vemballur

Dept. Of Computer Application Certificate Course: Microsoft Office Beginner's Course.

Course Code: ASCC08

LIST OF STUDENTS ENROLLED

ST NO	, Name	Class	Signature
1	Aditya M S ,	I Bsc. Botany	Adi (p)
2	Archa V A	I Bsc. Botany	A
3	Ajmal M S	I BA English	ON.
4	Mohammed Niyas	I BA Economics	Ness
5 .	Swaliha K M	I BA Economics	Riel
6	Aswin Raj P R	I Bsc Aquaculture	ARR
7	Fathima Noora	I Bsc Botany	Nave
8 ·	Hasna'A A	I Bsc Botany	de la companya della companya della companya de la companya della
9	Mohammed Zidan V P	I Bsc Botany	Lid
10	Adithyan V G	I Bsc Mathematics	Adithyese
11	Elisabath P,J	I Bsc Mathematics	Ela .
12	Afiya P A	I Bsc Physics	AR
13.	Abhirami E S	I Bsc Psychology	Alma
14	Raheena K A	I Bsc Psychology	Ral
15	Asna T H	I BBA	An
16	Sajana K Y	I Bsc Botany	Sejana
17	Jobin Shibu	I Bsc Physics	156
18	Risna V B	I Bsc Psychology	Rism VB
19	Aswin K R'	IBBA	1000

20	Sreelakshmi V B	I Bsc Physics	Been
21	Risni Ç H	I BBA	Right
22.	Rafna,P M	I BA Economics	Pale
23	Naif O S	I BBA	Nal
24	Anjali K S	I BA English	Drijak
25	Arunima R.	I Bsc Mathematics	Alunia,
26	Sisira V	I Bsc Aquaculture	Siane
27 ·	Jishna P U	I Bsc Physics	Jisha Quiden I
28	Ehsansa V R	I Bsc Physics	Ehsen
29	Lemiya V S	I BBA	Leni
30	Adhnan P A	I Bsc Psychology	1-12h

Alher Hilken Co-Ordinatur

Rangeshabi PA

For Dr. A Biju

HOD

PRINCIPAL M.E.S. ASMABI COLLEGE, P.O.P. VEMBALLUR, KODUNGALIUR - 650 671





Department of Computer Application MES AsmabiCollege, P Vemballur Certificate Course in Microsoft Office Beginner's Course

Place: P Vemballur Date: 30/09/2020

Mr. Athul Mithran Coordinator Ms. Raneeshabi P A Head of the Department

DrA Biju Principal

MES Asmabi College, P.Vemballur **Department of Computer Application**

Certificate Course: Microsoft Office Beginner's Course

ASCC08

Curriculum and Evaluation Procedures

Department

Computer Application

Name of Course

Microsoft Office Beginner's Course

Course Code

ASCC08

Corse Coordinator & HoD

Mr. Athul, 9946132746, Ms. Jabin T H, 9747724640

Max. No. of Students

30

Duration of course

30 hours (12T + 18P)

Level

UG

Teaching Methodology

Group work, Individual work, Lab work, Direct Teaching.

Curriculum

Objectives:

- To enable students familiar about computer and Ms Office
- To equip students to acquire basic knowledge in Office Automation Tools

Office Automation and Online Documentation Tools

Unit I (2T+2L)

- Need and Scope of ASCC08
- Diagnostic Test

Introduction to Computers: Types of Computers - Desktop, Laptop, Notebook and Netbook.

Basics Computer Organization: Input Unit, Output Unit, Storage Unit, Control Unit, Primary Storage, Secondary Storage Devices.

Networks - LAN, WAN. Basics of Web Design - www, W3C, Web Browser, Web Server, Web Hosting, Web Pages, URL

UNIT II (4T+6L)

Documentation Using a Word Processor (M.S. Word) - Introduction to Office Automation, Creating & Editing Document, Formatting Document, Auto-text, Autocorrect, Spelling and Grammar Tool, Document Dictionary, Page Formatting, Bookmark, Advance Features - Mail Merge, Tables, Printing, Template.

UNIT III (4T+4L)

Electronic Spread Sheet (MS-Excel) - Introduction to Spread Sheet, Creating & Editing Worksheet, Formatting and Essential Operations, Formulas and Functions, Charts, Advanced features - Pivot table & Pivot Chart.

UNIT IV (2T+6L)

Presentation using (MS-Power Point): Presentations, Creating, Manipulating & Enhancing Slides, Organizational Charts, Charts, Word Art, Animations and Sounds, Inserting Animated Pictures.

Recommended Reading:

- 1. Sinha. P.K, Camputer Fundamentals, BPB Publications
- 2. Ram. B, Computer fundamentals, New Age International Pvt. Ltd Publishers
- 3. Thomas L Floyd, Digital Fundamentals, Universal Book Stall
- 4. Bartee T.C, Digital Computer Fundamentals, THM
- 5. Michael Miller, Absolute Beginner's Guide to Computer Basics, Prentice Hall.
- 6. Russell A. Stultz, Learn Microsoft Office, BPB Publication.

7. H.M.Deitel, P. J. Deitel, et al., Internet & World Wide Web - How to program, Prentice Hall.

Co-08d calux

Rances hab, PA

Dr. A Biji

P.O. P.VEMBALLUR KODUNGALLUR-680671

Date.....

P.O.P. VEMBALLUR,

KODUNGALLUR - 680 671

MES ASMABI COLLEGE, P.VEMBALLUR DEPARTMENT OF COMPUTER APPLICATION Certificate Course Microsoft Office Beginner's Course Course Code: ASCC08

Time: 02 Hrs Max marks: 40

Note: Attempt any five questions by selecting at least one question from below. All questions carry equal marks (10) marks.

Section - A

1. Define word processing and differentiate between manual and electronic word processing. 2.

P.O.P. VERABALLUR,

Define table of contents and write down the steps to create table of contents by heading style.

- 3. Define and write down shortcuts keys
- a) Hyperlink
- b) Line spacing

Section - B

- 4. Define build in function and explain
- 5. What is cell reference? Describe relative mixed and absolute cell references.

Section - C

- 6. Explain different views of MS- power point.
- 7. Write down steps to create presentation by design template.

MES Asmabi College, P.Vemballur

Dept. of Computer Application
Certificate Course: Microsoft Office Beginner's Course.

Course Code: ASCC08

Result of the Test

SL NO Name	Class	Marks (40)
1 Adithya M S	I Bsc. Botany	36
2 Archa V A	I Bsc. Botany	40
3 Ajmal M S	I BA English	38
4 Mohammed Niyas	I BA Economics	37
5 Swaliha K M	I BA Economics	39
6 Aswin Raj P R	I Bsc Aquaculture	36
7 Fathima Noora	I Bsc Botany	39
8 Hasna A A	I Bsc Botany	38
9 Mohammed Zidan V P	I Bsc Botany	40
10 Adithyan V G	I Bsc Mathematics	37
11 Elisabath PJ	I Bsc Mathematics	40
12 Afiya P A	I Bsc Physics	36
13 Abhirami E S	I Bsc Psychology	40
14 Raheena K A	I Bsc Psychology	38
15 Asna T H	I BBA	37
16 Sajana K Y	I Bsc Botany	39
17 Jobin Shibu	I Bsc Physics	36
18 Risna V B	I Bsc Psychology	39

19	Aswin K R	I BBA	38
20	Sreelakshmi V B	I Bsc Physics	40
21	Risni C H	I BBA	37
22	Rafna P M	I BA Economics	40
23	Naif O S	I BBA	36
24	Anjali K S	I BA English	40
25	Arunima R	IBscMathematis	38
26	Sisira V	IBsc Aquaculture	37
27	Jishna P U	I Bsc Physics	39
28	Ehsansa V R	I Bsc Physics	36
29	Lemiya V S	I BBA	39
30	Adhnan P A	I Bsc Psychology	38

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P.O. P.VEMBALLUR

PRINCIPAL
M.E.S. ASMASI COLLEGE,
P.O.P. VEMBALLUR,
KODUNGALLUR - 650 671

MES Asmabi College, P Vemballur Department of Computer Application

Certificate Course: Microsoft Office Beginner's Course
ASCC08

Report & Course Outcome

The Certificate Course Microsoft Office Beginner's Course (ASCC08) started on 17th September 2019 for 1st Year UG students. All sessions of the course were conducted offline mode. The time was scheduled according to the convenience of the students as regular classes, so it should be 3.30 pm to 4.30 pm duration is 1 Hrs. The course could be 30 Hrs, so it end on 13th March 2020. The lab works are also done using tools. A diagnostic test was conducted at the starting to know the knowledge level of the students, and according to that analysis we arranged the course. After the completion a final test was conducted and all the students secured good score in the test. Pair work and group work helped the students to improve the knowledge and skill level. Certificates were issued for all 30 students after the course as they passed the examination and secured more than 80% of the attendance. The course feedback is that the students can do their tasks given by the teacher in a better way.

Dr. A Bilu

DEPARTMENT OF TOURISM AND HOSPITALITY MANAGEMENT ICT - Computing Skills

Title of the Program : ICT - ComputingSkill
Name of the Coordinator : Rasmin Mohd Ismail

Organizing Department/Cell. : Department of Tourism and Hospitality Management

Date of the Program : 11/09/2019

Number of Participants 37

Resource Person : Mr.Jaseer khan, System Administrator, MES

Asmabi College, P.Vemballur

Objective of the Program

The objectives of an ICT - Computing Skills Program is to equip participants with the necessary knowledge, competencies, and practical skills to effectively utilize computing technologies in various contexts.

Program Participants:

Faculty members and students, engaging with the topic of IT Skills

Report of the Program:

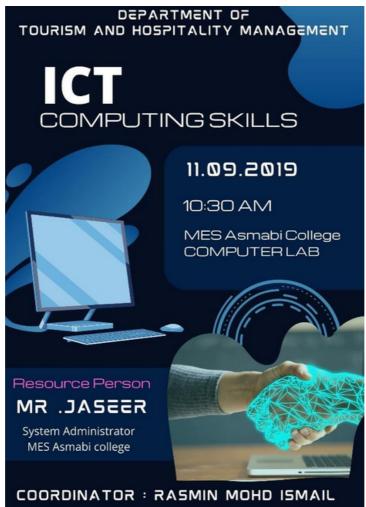
The ICT - Computing Skills Program organized by MES Asmabi College, Department of Tourism and Hospitality Management was held on 11/09/2019 at 10.30 AM in the college Computer Lab. College Principal Dr. A Biju presided over the function where Mr. Jaseer KHANdelivered the keynote address. Led the session the Mr. Jaseer Khan explained about the importance of computer knowledge. Robin C Koshy, HOD of the Department Tourism and Hospitality Management, and Rasmin Mohd Ismail had spoken.

Program Outcomes:

Participants gained valuable knowledge about the career development. It helps the Participants to demonstrate competence in using computer hardware, software applications, and operating systems to perform common tasks efficiently.

Feedback and Evaluation:

The feedback from participants was positive, indicating a high level of engagement and appreciation for the practical demonstrations. Attendees praised the informative content and found the session instrumental in enhancing their understanding of Program



BROCHURE



Leading Session

Participants List ICT -Computing Skills

ABDUL JABBAR M S AJSAL K B ATHIRA P M ATHIMA FARHANA K M NAJOOM A SADATH NASEEB T R RAMSHEENA K.S SALMANUL FARIS P S IDHIL MOHAMMED K A AL ANSARI P N ASEEM JASIR ASLIN P A ATHUL K S FAHAD E S FATHIMA NIHALA T FATHIMA RAMSAN T.A HANAN P F HANEENA V N HAWWA MIYYA	II Sem	Radiate Radiat
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JIYAD P S	II Sem	1
MARIYAM FASEFLA E F	II Sem	Maryers
MISBA J	II Sem	00%
MOHAMED SABITH E I	II Sem	Qh.
HAMMAD SAMROODH P S	II Sem	03
MOHAMMED SAHAD M R	II Sem	600
MOHAMMED SAHAD P H	II Sem	Sahow.
MOHAMMED THANVEER	II Sem	Thanker.
UHAMMED DHAROOS A S	II Sem	and
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Tally Orientation Programme (22-07-2019)

Programme Schedule (10.30 am - 12.00 pm)

Prayer

Welcome Speech

:Smt.Deepa K A

(Assistant Professor & Co-ordinator, Tally)

Presidential Address

:Dr.Ajims P Muhammed

(Principal, MES Asmabi College, P Vemballur)

Felicitation

: Dr. Princy Francis

(Head & Assistant Professor, PG Department of Commerce)

:Dr. K P Sumedhan

(Director, Self Financing Programme)

Resource Person

:Mr. Jiji Kumar

(Regional Manager, Tally Education Pvt. Ltd., Bangalore)

: Mr. Prakasan T R,

(Manager - Skilling & Development, Guideline Innovative

Solutions Pvt. Ltd.,N Paravur)

Vote of Thanks

:Smt. Josbeena Johnson

(Assistant Professor & Joint Co-ordinator, Tally)



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Tally Students 2019-20 I B.com Co-operation.

	SL NO	NAME	MOB NO.
		ABHAY KRISHNA I S	7994043070
		ADHILA K N	7554966375
ŀ		AKHIL BABU K S	7902819343
}		AKHIL E A	8943376925
2		AMAL KRISHNA	9539939590
1		AMAYA MOHAN	8592917065
-	7	AMMAR JAFFAT	7025452702
-		ANJANA C M	7306748088
-		ANNA ANTO	8078769020
-	10	ARDHRA K S	9747236684
-	11	ASHITHA P A	9745615230
-	12	ASNA FATHIMA	9567402379
-		DILSAHA M A	8086585646
1	14	FARHANA P N	9846910152
7	15	FARISHA V S	9745422094
-	16	FARZANA YASMIN	9446364448
-	17	FIDHA P S	9562890303
-	18	HARIPRASAD P S	9072991148
L	19	IHSAN IBRAHIM	7356716857
	20	JIJTHA C M	9745280602
	21	KAVYA K V	9544996291
	22	KRISHNA T P	9745832981
	23	MAJIDHA K A	9946631059
	24	MARIYA JOSHY	8129577968
	25	MIDHUN RAJ	8686896237
	26	MOHAMED SAHAL	9746464391
	27	MOHAMMED FAHEEN P A	7025433627
	28	MOHAMMED FAHIM K M	9846861238
	29 1	MOHAMMED RASIQUE N S	9747560773
13	30 1	MOHAMMED SIYAD	8606020962
10	31 1	NEHLA A S	9497345230
	32 F	RAHEESA P A	9142378954
	33 F	REJA NAZAR E M	8089546738
	34 R	RENJIMA P V	9544959981
	35 R	RINCIYA K M	9846394666
	36 S	AKTHI PRASAD K K	9539394315
	37 S	ALMAN UL FARIS	8078155459
		ANA K M	75618818854
\vdash		ANGEETH N S	9745376144
\vdash		HAFNAS U S	7510695933
-		HINITHA MOL P S	
\vdash		ITHARA ANILAN	9946087231
-			9846678257
-		YAD K N	7593929181
-		REERAG K S	9946641779
_		JMAYYA	8592894170
	46 50	JRUMI K M	9605456245



PRINCIPAL

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P O P. VIMBALLUR,
KODUNCALLUR 680671

47	THASNITHA A I	9633328728
48	THWAYIBA BASHEER	9605356499
49	VARSHA T L	9061292789





Tolly Institute of Learn	ning
	CERTIFICATE
	This Certificate is awarded to
Tolly	on successful completion of the course
EIRNING	for duration of 40 hrs. To has achieved as Continuous For principal. MES ASMARICOLLEGE
	Place of Issue : ERNAKULAM
William A Barrier	Date of Issue : 19.06.2018 Authorised Signatory

MES ASMABI COLLEGE P VEMBALLUR

ORIENTATION PROGRAMME

TALLY ERP9 ACCOUNTING SOFTWARE

for first year BCom & BBA students

on 22nd July 2019 at 10.30 am Venue: Seminar Hall

Chief Guests: Mr Jiji Kumar Regional Manager Tally Education Pvt Ltd,Bangalore &

Mr Prakashan T R Manager, Skilling & Development Guideline Innovative Solutions Pvt Ltd, North Paravur

Dr Ajims P Mohammed
Principal

Dr Princy Francis HOD

Ms Deepa KA
Co-ordinator

Organised by PG DEPARTMENT OF COMMERCE & MANAGEMENT STUDIES



POP VEMBALUR.
KODUNGALUR-680671

Tally ERP 9 ACE -

40 hours program

Chapter 1 - 3 hrs

Fundamentals of Accounting

- · The Meaning and importance of accounting
- · Commonly used accounting terms
- · Accounting assumptions, concepts and principles
- · Types of accounts
- The golden rules of accounting and the double entry system of accounting

Chapter 2 - 1 hour

- · Get started with computerized accounting
- Create a company
- · Select and shut company
- · Create ledgers and groups and display the company chart of accounts

Chapter 3 - 1 hour

- · Stock groups
- · Units of Measure
- Stock items
- Godowns
- Stock categories and generate inventory reports in Tally. ERP 9

Chapter 4 - 8 hour

- · Record day-to-day transactions in Tally.ERP9 using
- Contra voucher
- · Payment voucher
- Receipt voucher
- Sales voucher
- Credit note vouchers
- Purchase voucher
- Debit note vouchers and Journal Vouchers
 View the balance sheet and P&L accounts after recording business transactions

Chapter 5 - 6 hour

- Maintain party –wise bill details in Tally.ERP9
- Keeping track of receivable and payables
- · Set off bills using the different methods of adjustments
- · Make partial and full payment entries

- · Record credit transactions
- Manage outstanding and generate stock category report

Chapter 6 - 8 hour

MIS Report

- Identify and list the purpose of different MIS reports
- Generate MIS reports in Tally.ERP9 and
- Customize and analyse MIS Reports in Tally.ERP9

Chapter 7 – 8 hour

Getting Started with GST

- Activate GST for a company in Tally.ERP9
- · Maintain GST registration details for the company
- · Transfer input credit
- Record GST registration details of parties
- Record the following transactions
- Intrastate supplies inward
- Intrastate supplies outward
- Intrastate supplies inward
- Interstate supplies outward
- Print GST invoice
- Record goods return
- Defining tax rates at different level
- Generate GSTR 1 AND GSTR -2 REPORTS
- Input credit set off
- Record GST tax payment
- Exporting GSTR1 return

Chapter 8 - 2 hours

Recording vouchers with TDS

- Configure Tax deducted at source in Tally. ERP 9 and
- Record simple TDS transactions

Tally Ace question description

Tally . ERP 9 Annexure

Masters - 3 hours

Unit quantity code (UQC) for GST Invoice

Defining 16 characters invoice number in Tally. ERP 9

Filing GSTR – 3B and making payments

Reename

FOR PRINCIPAL.

M. E. S. ASMABICULIEGE
P.U. P. VEMBALLUR.

KODUNGALLUR \$30671



MES Asmabi College, P Vemballur, Kodungallur Department of Mathematics Certificate Course 2019-2020 FOUNDATION COURSE IN LaTeX

Course Code: ASCC12

Curriculum and Evaluation Procedures

Department Mathematics

Name of the Course Foundation Course in LaTeX

Course Code ASCC12

Coordinator Sabeena P A

Head of the Department: Gopalakrishnan K Teacher in charge Gopalakrishnan K

Max. No of Students 90

Duration of the course 30 hrs

Level UG/PG

Fees Rs.500 per student

Objective Beautiful type settings, documentation and

arrangements of mathematical texts

Department of mathematics Collaboration

University college ,Trivandrum

Preliminaries of mathematical typing Key module

styling pages, formatting content, tables

and images, : referencing and indexing

skill in latex type setting Outcome of the course :

MES ASMABI COLLEGE P VEMBALLUR
CERTIFICATE COURSE - FOUNDATION COURSE IN LATEX

	-				

	INAME	CLASS CLASS	SIGNATURE
	FATHIMA ABBAS V K	II BSc PHYSICS	(Lie)
	FATHIMA AMAL PM	II BSc PHYSICS	fathi ma Ames
	FATHIMA MN	II BSc PHYSICS	F-H-
	GREENHMA A S	II BSc PHYSICS	Parime
	DAY ALAKSHMI A B	II BSc PHYSICS	THIS .
	UNSIYATA	II BSc PHYSICS	Any Jinsilya
	VALAVIKAA		Materica
	MANSOOR P M	III BSc PHYSICS	
08	MANSOOR P M MORAMED RAFEEK	II BSc PHYSICS	Manoch
		II BSc PHYSICS	grante.
	MUHAMMAD RAZIN ES	II BSc PHYSICS	Hazin
	MUHSINA P M	II BSc PHYSICS	Mahina
-	MURADH N H	II BSc PHYSICS	Murado.
	NIHALA YASMIN M N	II BSc PHYSICS	Nihel
ı	NISANA SALIM	II BSc PHYSICS	March.
	NUBLAPR	II BSc PHYSICS	State:
Ī	PRNIMA	II BSc PHYSICS	N. Marie
	RESHMA K R	II BSc PHYSICS	Resuma
f	RESHMIT'S	II BSc PHYSICS	Richard
	RIFSA P A	II BSc PHYSICS	Piese
H	RISHANA K R	II BSc PHYSICS	- de la
H	SHAHINACK	II BSc PHYSICS	to make
H	SHANUTA NAZRIN P S	II BSc PHYSICS	Same
ø	SHARFANATN	II BSc PHYSICS	Shasana
	THW AYYIRA FARSANA KA		thing
		II BSc PHYSICS	
ļ	VEENANV	II BSC MATHS	Bharastanees
ļ	MEHNAZ PA	II BSc MATHS	Klehrot
ŧ	MISRIYACA	II BSc MATHS	Also
H	MOHAMED FALAQ	II BSc MATHS	6.100
ı	MURSINAKS	II BSc MATHS	0.100
i	MURSINA M R	II BSc MATHS	1.000
ĺ	NASSEBA V A	II BSc MATHS	. To discount
ĺ	NIDISH'S KUTTY	II BSc MATHS	Aldes.
ĺ	RIZANA K. R	II BSc MATHS	Lus .
Í	RUKSANA P M	II BSc MATHS	Parker Short
ĺ	SHAHANA M S	II BSc MATHS	Sur
ĺ	SHAHINA M N	II BSc MATHS	De la company de
	SHINU K S	II BSc MATHS	cratevilas 100
	SIDHARTH MENON	II BSc MATHS	ADD ADD
	VAZIMA THASNI	II BSc MATHS	Ade
	AKHILA K C	III BSc PHYSICS	Anny m
	AKSHAYA K V	III BSc PHYSICS	82:
ı	ARJUNIAL T M	III BSc PHYSICS	0
į	ARUNIMA V K ASHIQ M M	III BSc PHYSICS	Delito
ı	ASHR) M M	III BSc PHYSICS	Gurd O Sada
ļ	FARSANA PS	III BSc PHYSICS	- Aspense
ļ	GREESHMA VISWANATHAN	III BSc PHYSICS	00
ļ	HADIYYA PM	III BSc PHYSICS	hading had
P	HAROON NOUSHAD	III BSc PHYSICS	A for hack -
H	HASHMITHAT E	III BSc PHYSICS	+ COCIANA
ı	IMAK G	III BSc PHYSICS	120
H	IASEELA M J	III BSc PHYSICS	Tare 1
ı	IASEERSHA T B	III BSc PHYSICS	TO STORM VILL
H	DULIA AVARACHAN	III BSc PHYSICS	Jah
ı	KRISHNA K S	III BSc PHYSICS	X.
	NI MOHAMMED HARIS	III BSc PHYSICS	Alcorate.
	MOHAMED JAHIM T I	III BSc PHYSICS	gathan
ı	MOHAMI D JASIM JAMAL	III BSc PHYSICS	- Comple
ı	MURSIN V S	III BSc PHYSICS	maning und
	MUNEERACS	III BSc PHYSICS	Municipal .
H	NAWRAS PS	III BSc PHYSICS	A aware
	NEVIL ANTONIO C R	III BSc PHYSICS	Neuil C.P.
	RADHIKA M MENON	III BSc PHYSICS	M.water
		III BSc PHYSICS	1111.1

66	RAIHANATH M A	III BSc PHYSICS	Kaikaneth
67	RISHVANA PARVEEN	III BSc PHYSICS	Krimagna
68	ROSHINA C S	III BSc PHYSICS	Roslane
69	SAINAPI	III BSc PHYSICS	Samuel
70	SAMEENA M.A.	III BSc PHYSICS	A.
71	SHARANA BEEVLE N	III BSc PHYSICS	Shahana Beall
72	SHAHARBAN ALS	III BSc PHYSICS	A Description Description
73	SHIBIL K	III BSc PHYSICS	81001
74	SONA SURESH	III BSc PHYSICS	The state of the s
75	SREELAKSHMI	III BSc PHYSICS	Matting
76	SREERAG'S KUMAR	III BSc PHYSICS	A. w
77	SUROORAK A	III BSc PHYSICS	San hydel
78	SURUMI	III BSc PHYSICS	Eili -
79	VIMALSIVA K S	III BSc PHYSICS	24.4
80	AMARDEV V P	III BSc MATHS	(break)
81	ANSIYA V A	III BSc MATHS	May.
12	ANUPAMATS	III BSc MATHS	Bridgema
3	ARDRA M.C.	III BSc MATHS	FIGORA
4	ARUNKUMAR K M	III BSc MATHS	AR MAKE AGE
15	AZIYA	III BSc MATHS	-Au
26	BINSIYAVB	III BSc MATHS	Fre
17	DINILCU	III BSc MATHS	Pinil
8	EMBIANCEL SHAJI	III BSc MATHS	- Emmand
19	GAURIPY	III BSc MATHS	Channie .
10	DELANATA	III BSc MATHS	Mane.

GOPALAKRISHNAN. K
Associate Professor & Head
Associate of Mathematics
Dept. of Mathematics
M.E.S. Asmabi College
M.E.S. Asmabi College
Plemballur, Kodungallur.680 671

Sabeena.P.A Coordinator





M.E.S ASMABI COLLEGE

DEPARTMENT OF MATHEMATICS

CERTIFICATE COURSE

Course Details: Foundation course in LaTeX.

Course Code: ASCC12

About this course

LaTeX, a document preparation system, is widely used for publishing in many scientific fields like mathematics, statistics, computer science, engineering, chemistry, physics, economics, linguistics, etc.. It is a powerful and open-source system that provides numerous facilities for automating typesetting of the document: i.e. structuring page layout, listing and auto-numbering of sections, tables, figures, generating a table of contents, managing cross-referencing, citing, and indexing.

This course introduces the basic concepts of LaTeX. Participants taking this course will be able to create and design documents in LaTeX .

Prerequisites

There are no prerequisites for this course, except knowledge of editing text. The course can be taken by any learner who wants to create documents using LaTeX.

Objectives:

- · Handle different types of documents
- Organize documents into different sections, subsections, etc...
- · Formatting pages (margins, header, footer, orientation)
- · Formatting text
- · Write complex mathematical formulae
- Include tables and images
- Cross-referencing, bibliography, and Indexing
- Read error messages as and when required

Syllabus

Topic 1: Introduction

This topic introduces the learner to LaTeX, its installation, and different IDEs. The learner creates the first document using LaTeX, organizes content into sections using article and book class of LaTeX.

Topic 2: Styling Pages

In this topic, the session starts by reviewing different paper sizes, examines packages, formats the page by setting margins, customizing header and footer, changing the page orientation, dividing the document into multiple columns. The topic ends with reading different types of error messages.

Topic 3: Formatting Content

This topic concentrates on formatting text (styles, size, alignment), adding colors to text and entire page, and adding bullets and numbered items. It concludes by explaining the process of writing complex mathematics.

Topic 4: Tables and Images

The topic starts by creating basic tables, adding simple and dashed borders, merging rows and columns, and handling situations where a table exceeds the size of a page. The sessions then continue to add an image, explore different properties like rotate, scale, etc..

Topic 5: Referencing and Indexing

In this topic, the learner learns to add cross-referencing (refer to sections, table, images), add bibliography (references), and create back index.

Suggested intake: 90 students

Course Fee: Rs.500 per student

Practical Session: Computer Lab

Duration: 30 hrs

Examination: Theory & Practical at the end of the course

Coordinator

GOPALAKRISHNAN. K Associate Professor & Head Dept. of Mathematics . M.E.S. Asmabi College

Principal

ASMABI COLLEGE

P.O.P. VEMBALL

KODUNGALLUR - 500 0/1

P.Vemballur, Kodungallur-680 67

Certificate Course 2019-2020

Report& Outcome

Department of Mathematics

Course name

:FOUNDATION COURSE IN LATEX

Course Code

: ASCC12

No. of Students attended the class:90

Class starting date

:01/01/2020

Class end date

:11/02/2020

Total hours

:30

Name of coordinator

:Sabeena P A (Dept. of Mathematics)

Teacher handled the class

:Gopalakrishnan K (HOD, Dept. of

Mathematics)

Outcome

: All the students were passed with more than

65% marks

Certificate distribution date

:02/03/2020

(Certificate distributed by Mathematics HOD- Gopalakrishnan K)

Sabeena.P.A

Coordinator

Associate Professor & Head

M.E.S. Asmabi College
P.Vemballur, Kodungallur-680 671

DEPARTMENT OF MASSCOMMUNICATION AND JOURNALISM

MES ASMABI COLLEGE, P.VEMBALLUR

PROPOSAL FOR CERTIFICATE COURSE (Academic year 2019-20)

Course name:

RADIO PRODUCTION

Course code: Course fee:

ASCC11 850

Duration:30Hrs (To be engaged as offline sessions after routine classes of programmes on week days and as special offline/online sessions)

Intake: 30Students

CORDINATOR:

Sunaina M Nazar

TEACHERS IN CHARGE: Sunaina M Nazar(8547100269)

: Najma Nazeer (9746310200)

: Sumayya K I (6235447071)

Suraine M-Nager.

MES ASMABI COLLEGE, P. VEMBALLUR

DEPARTMENT OF MASSCOMMUNICATION AND JOURNALISM

CERTIFICATE COURSE:RADIO PRODUCTION COURSE CODE:ASCC11

LIST OF STUDENTS ENROLLED

SI	NAME OF THE STUDENT	Dept. and Year(final years)	SIGNATURE
1	NIYAS	BA ECONOMICS	Nissa.
2	SANDRA	BVOC	Bay.
3	FARDEENSHA K N	BCA	Faculturshm
4	FATHIMA	BCA	-fathing.
5	FATHIMA K M	BCA	Pasthina.
6	MOHAMMED AZHAR P S	BCA	Actorphi.
7	MOHAMMED MUSHTHAQUE T A	BCA	V porci
8	MOHAMMED NABEEL A M	BCA	Abselt
9	FADHI SHAJAHAN	BBA	-165745
10	JASVA K J	BBA	anstra
11	MOHAMED HASHIM P N	BBA	-popular
12	SOORAJ V J	BBA	Address:
13	SREELAKSHMI A P	BBA	, Que
14	SREELAKSHMI M S	BBA	Prings Kiting
15	ASNA M S	BA_ENGLISH	Acres .
16	ASNA T A	BA.ENGLISH	200
17	AVYA ANAND DEV	BA.ENGLISH	Tribb
8	RISANA PARVIN N	PSYCHOLOGY	X/X
9	NUIN A	BA.MASS COMMUNICATION	Nisas
0	ASHWINI	BA.MASS COMMUNICATION	-Apt
,	MEGHA	BA.MASS	Marke.

		COMMUNICATION	
22	FATHIMA BARRAH	MASSCOMMUNICA TION	father
23	HASNA E M	BOTANY	-Hosne
24	PRASEEDA S	BOTANY	press ocosa
25	AHALYA K U .	PHYSICS	Kensatta
26	RISANATH P A	TOURISM AND HOSPITAL	Respecth
27	RUKSANA V R	TOURISM AND HOSPITAL	prepus.
28	SAINABI V N	TOURISM AND HOSPITAL	Saintal.
29	SALMANUL FARIS P S	TOURISM AND HOSPITAL	8£:
30	SHABNA P S	TOURISM AND HOSPITAL	Alabara.

Sunaira M. Nagar Asst Profesor Dept Justices comownication

HOD: Prasoon T.P

M. E. S. ASMADI COLLEGE P.D.P. VEMBALLUR KODUNGALLUR 680571



CERTIFICATE COURSE IN RADIO PRODUCTION

Conducted by
DEPARTMENT OF MASS COMMUNICATION & JOURNALISM
MES ASMABI COLLEGE, P. VEMBALLUR



CERTIFICATE

This is to certify that ms/mr

P.Vemballur April 2020 Sunaina M Nazar Co-ordinator

Dr. A Biju Principal

DEPARTMENT OF MASSCOMMUNICATION AND JOURNALISM

SYLLABUS AND COURSE PLAN (Academic year 2019-20)

Course name:

RADIO PRODUCTION

Course code:

ASCC11

Course fee:850

Duration:30Hrs (To be engaged as offline sessions after routine classes of programmes on week days and as special offline/online sessions) Intake:

30Students

CORDINATOR: SUNAINA M NAZAR, (8547100269), sunaina 145@gmail.com

COURSE OBJECTIVE/SCOPE: This course is designed to provide you with basic knowledge of radio/audio production theory, techniques and aesthetics via practical, experience in the writing and production of several program formats. Students will work on specific projects designed to help you master the art of audio recording, editing, mixing, and aural storytelling techniques

COURSE OUTCOMES:

Students will receive practical experience and basic knowledge of audio production, including the principles of sound, announcing, scriptwriting, leadership and organization

Students will come to know about the three stages of radio production

- · will learn to generate story ideas for radio productions
- ·will know how toprepare a basic script for radio production programs
- ·will learn how to plan and design the use of sound effects, music, narration, and dialog in a radio script

SYLLABUS OF PROPOSED COURSE:

MODULE 1: INTRODUCTION TO RADIO AS A MASS MEDIA

Characteristics of radio as a means of mass communication, making pictures in the minds with spoken words, music and sound effects

MODULE 2: DIFFERENT GENRES OF RADIO PROGRAMME

EVALUATION:

Course end examination-(Objective, short answer and essays-2hr duration)-50 marks
 Periodical practical assignment test-30 mark
 Theory class attendance-20

Criterion for issuing certificate: separate minimum of 40% is required in items 1,2,3 of the above-mentioned components

Sunaina M Nazar

TEACHERS IN CHARGE: Sunaina M Nazar (8547100269)

: NajmaNazeer (9746310200)

: Sumayya K I (6235447071)

HOD:PRASOON T.P

HOP: PRASOON T.

PRINCIPAL, A. E. S. ASMABI COLLEGE P.O.P. VEMBALLUR. KODUNGALLUR. \$50571

MES ASMABI COLLEGE,P VEMBALLUR DEPARTMENT OF MASS COMMUNICATION AND JOURNALISM ASCC11-RADIO PRODUCTION INTERNAL EXAMINATION

PART -A ANSWER ALL 10 MARKS EACH

- Which one of the following is a type of microphone?
 Basic Microphone-stagnant mike Omni- directional -Large Microphone
- What is the third stage in Radio production?
 Pre-Production-Post Production- Multi Production
- Which of the following is an ethic should be followed in radio reporting?
 Truth and Accuracy -Fairness and Impartiality- Accountability -All of the above
- 4. Which one of the software is used to edit radio programmes?

Adobe Dreamweaver- Adobe Audition-Zingle Adobe Photoshop

- What are the major 3 components of radio programme?
 Spoken Word or human voice Music Sound Effects All of these D
- 6. The radio clubs in Bombay and Madras started broadcasting in year

1940- 1928- 1923- 1938

- The modulation technology that is used for analogue radio transmission in MW and SW is. Amplitude Modulation-Frequency Modulation-Generic Modulation-High Modulation A
- Radio News are also edited according to which format?
 Vessel- Inverted Pyramid- Join Line- None of the above
- The opening lines of the story, called Extract- Body- Lead- Resume
- Which media is suitable for Communication Campaign for illiterate population? Newspaper- Radio -Pamphlets -Digital

PART B

II.Answer the following in one or two words or in one or two sentence

- Podcasting
- 12. Pitch 13. Sound
- 14. Radio host
- 15. Sfx
- 16. Lapel
- 17. Dolby system
- 18. Reverberation
- 19. Acoustics
- 20. VividhBharati

aswer any four questions, each in about 120 words

- 21. Detail the history of broadcasting in India.
- Prepare a radio commercial for any product which is going to enter in the market
 Comment on the revival of radio and its rising popularity in modern times
- 24. Discuss Various types of microphones
- 25. Discuss the potential and limitations of Radio

4*5=20

III. Answer any 1, each in about 500 words

- 26. Elucidate the different formats and genres of radio programmes
 27. Discuss the difference in writing news for print medium with writing for Radio.
- 28. Critically evaluate the presentation and programme contents of radio channels in Kerala 1*10=10

RESULT ANALYSIS

SINO	NAME OF THE STUDENT	Dept. and Year	ATTENDANCE (%)	MARK FOR ATTENDANCE(20)	TEST(80)	TOTAL(100)
	NIYAS	BA ECONOMICS	90	20	79	99
2	SANDRA .	BVOC	96 .	20	66 .	86
3	FARDEENSHA K N	BCA	93	20	70	90
4	FATHIMA	BCA	90	20	70	90
5	FATHIMA K M	BCA	96.6	20	75	95
6	MOHAMMED AZHAR P S	BCA	96.6	20	69	89
7	MOHAMMED MUSHTHAQUE T A	BCA	96.6	20	75	95
8	MOHAMMED NABEEL A M	BCA	96.6	20	68	88
9	FADHI SHAJAHAN	BBA	100	20	77	97
10	JASVA K J	BBA	96.6	20	68	88
11	MOHAMED HASHIM P N	BBA	100	20	74	94
12	SOORAJ V J	BBA	96.6	20	72	92
13	SREELAKSHMI A P	BBA	100	20	65	85
14	SREELAKSHMI M S	BBA	93	20	66	86
15	ASNA M S	ENGLISH	96.6	20	69	89
16	ASNA T A	ENGLISH	100	20	67	87
17	AVYA ANAND DEV	ENGLISH	90	20	75	95
18	RISANA PARVIN N	PSYCHOLOGY	96.6	20	72	92
19	NUIN A	MASS COMMUNICATION	100	20	60	80
20	ASHWINI	MASS COMMUNICATION	100	20	60	80
21	MEGHA	MASS COMMUNICATION	96.6	20	73	93
22	FATHIMA BARRAH	MASSCOMMUNICATION		20	61	81
23	HASNA E M	BOTANY	90	20	68	85
24	PRASEEDA S	BOTANY	90	20	59	76
25	AHALYA K U	PHYSICS	90	20	60	80
26	RISANATH P A	TOURISM AND HOSPITALITY	93	20	55	75
	RUKSANA V R	TOURISM AND	90	20	77	99

		HOSPITALITY				
28	SAINABI V N	TOURISM AND HOSPITALITY	90	20	69	89
29	SALMANUL FARIS P S	TOURISM AND HOSPITALITY	93	20	72	92
30	SHABNA P S	TOURISM AND	93	20 '	74	94

OUTCOME:

SCORE	91-100	81-90	71-80
NO:OF STUDENTS	12	13	5

PASS PERCENTAGE:100

Swin M. Nagar MOD: PRASSOON
Asst Referen.

M. E. S. ASMAPLONIEGE
P.O.P. VERNER CONTEGE
RODUNGALLUN GENERAL

MES Asmabi College, P Vemballur, Kodungallur

Department of BCom Computer Application Certificate Course on Web Designer

Department : PG Department of

Commerce & Management Studies

Name of the Course : Certificate Course on Web

Designer

Course Code : ASCCo2

Coordinator : Ms Josbeena Johnson

Head of the Department : Ms Raji P B

Maximum no. of students: 30

Duration of the course : 30 hrs

Level : UG

Teaching Methodology : Direct method

DEPARTMENT OF BCOM COMPUTER APPLICATION MES ASMABI COLLEGE P VEMBALLUR, THRISSUR, 680671

CERTIFICATE COURSE ON

CERTIFIED WEB DESIGNER COURSE

COURSE CODE: ASCC02

YEAR:2019-2020

OTAL SEATS AVAILABLE:30	TOTAL NO OF STO	DENTS ENROLLED
SL NO NAME	DEPARTMENT	SIGNATURE
1 AAGNA T S	BSC AQUACULTURE	199
2 ABHIJITH U LALSAN	BA ENGLISH	7- BJHb
3 ABHISHA K	BSC AQUACULTURE	abisha
4 ADEEB ABDUL RASHEED	BA ENGLISH	Adoep
5 ADHEENA VARSHA K S	BSC PHYSICS	1/2
6 AFNAN ABDUL AZEEZ ELACHOLA	BSC PHYSICS	1 trun
7 AHALYA K U	BSC PHYSICS	abalya
8 AISWARYA T J	BA ENGLISH	Alswaya
9 AKARSH M S	BSC AQUACULTURE	Ab
10 AKHILDAS K M	BSC BOTONY	Akhil.
11 ANJINA SHIBU	BSC PHYSICS	-zina
12 ANSHIN PAUL	BSC AQUACULTURE	1 this
13 ARCHANA K K	BSC PHYSICS	Colochul
14 MUHSINA K S	BSC MATHEMATICS	Muhsing
15 NAJA K.A	BSC MATHEMATICS	NATA.
16 NASEEHA K S	BCOM COMPUTER APPLICATION	Nøssehu.
17 NATHA FATHIMA	BSC MATHEMATICS	Marka
18 NAVANEETH K P	BSC MATHEMATICS	Davi
19 NISHMA P U	BCOM COMPUTER APPLICATION	Dishon
20 NOUREEN V S	BCOM COMPUTER APPLICATION	Nami
21 RAEES P M	BCOM COMPUTER APPLICATION	RAEES.

RAIHANA K J	DA ECONOMICO	1 12
RAIHANATH A A	BA ECONOMICS	2
24 RIMNAS M M	BA ECONOMICS	(abited)
25 ROHITH K K	BCOM COMPUTER APPLICATION	floores -
	BCOM COMPUTER APPLICATION	Rohilly
26 SHAFIYA K S	BSC MATHEMATICS	Thatres
27 SHAFNA M M	BSC MATHEMATICS	Falra
28 SREELAKSHMI C P		0
29 SREEPRIYA P MENON	BCOM COMPUTER APPLICATION	Dase
30 ZAYAN MOHAMMED	BCOM COMPUTER APPLICATION	S Priya
- CONTACT MONAMMED	BCOM COMPUTER APPLICATION	Sagary

JOSBEENA JOHNSON

CONVENOR

RAJIPB

HOD

M.E.S. ASMABLEOLLEGE P.O.P.VENBALLUR, KODUNGALLUR, 686.671







MES ASMABI COLLEGE, P VEMBALLUR DEPARTMENT OF BCOM COMPUTER APPLICATION CERTIFIED COURSE ON WEB DESIGNER

ACADEMIC YEAR: 2019-2020

CURRICULAM EVALUATION PROCEDURE

Department

: PG department of commerce and management studies

Name of the course

: Certified web designer course

Course code

:ASCC02

Coordinator

: Josbeena Johnson, josbeena22@gmail.com

Head of the department

: Raji P B

Maximum number of students: 30

. 20

Duration of the course

: 30 hour

Level

: UG

Teaching methodology

: Direct Method

Teaching Aid

: PPT, You tube videos

CURRICULAM

OBJECTIVES:

- 1. To help the students to construct pages that meet the needs of an identified audience
- To enable the students to demonstrates competency in the use of common HTML code.
- 3. To help the students to understand the role of JAVA script in web page creation.
- 4. To help the students to utilize graphic design to enhance web pages.

SYLLABUS

MODULE 1: INTRODUCTION TO HTML

- What is HTML
- HTML Documents
- Basic structure of an HTML document
- Creating an HTML document

· Markup tags

10 hours

MODULR 2: CASCADING STYLE SHEETS

- · WEB programming introduction
- HTML attributes
- HTML LIST

5 hours

MODULE 3: JAVA SCRIPT

- · Introduction to java script
- · Built in function
- · Working with objects and classes

5 hours

MODULE 4: HTML 5

- Structure text
- Learn semantic markup new to the HTML standard
- Style a web page
- · Create hyperlink to the other pages

5 hour

MODULE 5: JQUERY

- Introduction
- Using JQuery cores
- Events
- Effects

5 Hour

EVALUATION PROCEDURE

- 1. Module wise exam
- 2. Final Exam

Josh year

Just .



MES ASMABI COLLEGE, P VEMBALLUR DEPARTMENT OF BCOM COMPUTER APPLICATION CERTIFIED COURSE ON WEB DESIGNER

ACADEMIC YEAR: 2019-2020

QUESTION PAPER

TIME:30 MINUTES

MARKS:20

Answer all the questions

- 1. Explain JQUERY?
- 2. Explain the basic structure of an HTML document?
- 3. What are the types of style sheet?
- 4. Briefly explain JAVA

(4*5=20)

Subery

PRINCIPAL
M.E.S. ASMABI COLLEGE.
P.O.P. VEMBALLUR,
MODUNGALLUR - 680 671

RESULT OF THE TEST

		DEPART SIGNATURE	MARK(20)
SL NO	NAME	BSC AQUACULTURE	17
	AAGNA T S	BA ENGLISH	16
	ABHIJITH U LALSAN	BSC AQUACULTURE	15
	ABHISHA K		19
	ADEEB ABDUL RASHEED	BA ENGLISH	19
	ADHEENA VARSHA K S	BSC PHYSICS	19
	AFNAN ABDUL AZEEZ ELACHOLA	BSC PHYSICS	19
	AHALYA K U	BSC PHYSICS	17
	AISWARYA T J	BA ENGLISH	20
	AKARSH M S	BSC AQUACULTURE	18
1	AKHILDAS K M	BSC BOTONY	17
1	I ANJINA SHIBU	BSC PHYSICS	15
1	2 ANSHIN PAUL	BSC AQUACULTURE	16
	3 ARCHANA K K	BSC PHYSICS	18
1-	4 MUHSINA K S	BSC MATHEMATICS	18
1.	NAJA K A	BSC MATHEMATICS	17
10	NASEEHA K S	BCOM COMPUTER APPLICATION	
	NATHA FATHIMA	BSC MATHEMATICS	15
	NAVANEETH K P	BSC MATHEMATICS	18
	NISHMA P U	BCOM COMPUTER APPLICATION	17
20	NOUREEN V S	BCOM COMPUTER APPLICATION	19
2	RAEES P M	BCOM COMPUTER APPLICATION	18
2	RAIHANA K J	BA ECONOMICS	14
	RAIHANATH A A	BA ECONOMICS	15
	RIMNAS M M	BCOM COMPUTER APPLICATION	18
	ROHITH K K	BCOM COMPUTER APPLICATION	16
	SHAFIYA K S	BSC MATHEMATICS	17
	SHAFNA M M	BSC MATHEMATICS	17
	SREELAKSHMI C P	BCOM COMPUTER APPLICATION	17
	SREEPRIYA P MENON	BCOM COMPUTER APPLICATION	18
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