

#### MALLA REDDY ENGINEER COLLEGE (AUTONOMOUS)

(An UGC Autonomous Institution. Affiliated to JETUH, Hyderabad Accredited 2<sup>nd</sup> time by NAAC with 'A' Grade & NBA and Recipient of World Bank Assistance under TEQIP--II S.C. 1.1)

Maisammaguda (H), Medchal-Malkajgiri District, Secunderabad,

Telangana State – 500100

www.mrec.ac.in

### Department of Computer Science and Engineering

#### **CIRCULAR**

Date: 03/05/2021

All the students are hereby informed that Value Added Course on "Web Designing" is being organized by the Computer Science and Engineering department on dated 7<sup>th</sup> May 2021 to 23<sup>rd</sup> June 2021. The resource person for the course is Dr. KVG Rao "

Students are advised to register their names to the programme coordinator "Mr. T. Manyam, Asst Prof, CSE Dept", on or before01/07/2020 and utilize this opportunity to enhance their skills by attending the programme.

The detailed schedule of the programme will be displayed in the notice board.

Head of the Department

Head of the Department

Dept. of Computer Science and Engineering

Malla Reddy Engineering College (Autonomous)

Secunderabad, Telangana State - 500 100.

#### Copy to:

- 1) Circulation in Students classroom
- 2) All HOD's
- 3) Notice Boards
- 4) PA to principal for filing.

PRINCIPAL
Malla Reddy Engineering College
(Autonomous)
Maisammaguda, Dhulapally,
(Post Via Kompally), Sec'bad-500 100

#### About the Institution

Malla Reddy Engineering College (Autonomous) is one of the reputed engineering colleges in Hyderabad, Telangana. MREC (A) is part of Malla Reddy Group of Institutions (MRGI), founded by Sri. Ch. Malla Reddy, currently Hon'ble Minister, Labor and Employment, Factories, Women and Child Welfare and Skill Development, Govt. of Telangana State. The college is situated in a serene, lush green environment in Maisammaguda, Gundlapochampally, Medchal (M), Medchal-Malkajgiri District Telangana—500100.

The college was established in 2002 and is an autonomous institution approved by UGC and affiliated to JNTUH. The college is re-accredited by NAAC with 'A' Grade (II Cycle) and was conferred autonomous status by JNTUH in 2011 and by UGC in 2014 for a period of 6 years. Our eligible UG and PG programs received NBA accreditation and some of them received reaccreditation too. The college caters to wide ranging aspirations and goals of student communities by offering new courses in UG courses provides PG courses and MBA along with programs in various streams of Engineering & Technology and Management. It boasts of world-class infrastructure and well-equipped laboratories in all departments and is skillfully and smartly guided by Dr. S. Sudhakara Reddy,

Principal, MREC (A) who have a rich teaching<sub>Mr</sub>

and industrial experience.

**Advisory Committee** 

Chief Patrons: Sri. Ch. Malla Reddy, Minister-

Telangana State-India.

Founder Chairman

Malla Reddy Group of Institutions

Patrons:

Sri.Ch. Mahender Reddy

Secretary, MRGI **Dr.Ch.Bhadra Reddy** President, MRGI

Co-Patrons: Dr.A. Raveendera

Principal, MREC (A)

Convener: Dr.Lakshmipathi Anantha

**HOD CSE** 

Coordinator: Mr. T Manyam

Assistant Professor, CSE

Resource Person: Dr. KVG Rao

**Organizing Committee:** 

Dr. G.Charles Babu ,Professor, CSE

Dr. S. Dhanalakshmi, Professor, CSE

Mr. Sanjeeva Polepaka, Associate Professor, CSE

Mr. K Arun Kumar, Assistant Professor, CSE

Ms. S. Sandhya Rani, Assistant Professor, CSE

Mr.Md. Inayathulla, Assistant Professor, CSE

Mr.A.Lakshman, Assistant Professor, CSE

Mr.M.Srikanth, Assistant Professor, CSE

Mrs.G. Vamshi Krishna, Assistant Professor, CSE

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A One-Month Skill development Course
(Value added Course)
On

"Web Designing"

(7<sup>th</sup> May 2021 to 23<sup>rd</sup> June 2021) (02.30 PM to 04.15 PM)



Organizedby
Department of
Computer Science and Engineering
MALLA REDDY ENGINEERING COLLEGE

(AUTONOMOUS) MAIN CAMPUS

An UGC Autonomous Institution, Approved by
AICTE & Affiliated to JNTUH-Hyderabad
Reaccreditedby NAACwith'A'Grade (II Cycle)
Maisammaguda(H), Gundlapochampally (V),
Medchal (M), Medchal - Malkajgiri District
Telangana - 500100, India.

#### Registration Form

| Name of the Participant:  |                   |       |
|---|-------------------|-------|
|   |                   |       |
|   |                   |       |
| Branch& Year  |                   |       |
| Name of Institut  | tion:             |       |
|   |                   |       |
| Address for Cor   | mmunication:      |       |
|   |                   |       |
|   | 1                 |       |
|   |                   |       |
| Mobile Number   | :                 |       |
| E-Mail ID:  |                   |       |
| DECLARATION: The information furnished above is true to the best of my Knowledge. |                   |       |
| Place:  | ş.                |       |
| Date:   |                   |       |
|   |                   |       |
| Signature of Ap   | oplicant <u>L</u> | und   |
|   | PRIN              | CIPAL |

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#### **About the Department**

The Department of CSE was started in the year 2005 with a vision of imparting high-quality education to suite the global standards in Computer science and Engineering. The department has got highly qualified & committed Faculty members supported by dedicated technical staff.

The department has its own library and sophisticated laboratories not only to suite curriculum requirements but also to serve research needs such as Computer Networks, Data Mining, Software Engineering, Image processing & Cloud Computing. Workshops, software simulation etc.

The department formed CSI and ISTE student branch for the benefit of students and faculty by conducting technical Conferences, workshops, FDPs and Guest lectures.

#### Overview of the Programme

Web design is the planning and creation of websites. This includes a number of separate skills that all fall under the umbrella of web design. Some examples of these skills are information architecture, user interface, site structure, navigation, layout, colors, fonts, and overall imagery.

The primary goal of the *workshop* was to bring together providers of *Web Designing* toolkits and framework providers with Web platform practitioners to enrich the Open Web Platform with better foundations for *Web Designing*.

#### Objectives of the Frogramme

This course creates exposure in identifying the various components in Web Designing.

- To develop the skill & knowledge of Web page design.
- Define the principle of Web page design.
- Define the basics in web design.
- Visualize the basic concept of HTML.
- Recognize the elements of HTML.

#### Topics to be covered

- Basic principles involved in developing a web site
- Creating an HTML document.
- Working with Lists, Tables and Frames.
- Concept of CSS.
- Creating the Web Site.

#### Certificate

After successful completion of the course the certificates shall be issued to the participants.

#### Outcome of the program,

After completing this course satisfactorily, a student will be able to:

- Be able to use the HFML programming language.
- Resolves written HTML codes..
- Runs the page he/she has designed using HTML codes.
- Be able to use the Design Programs.
- Uses Microsoft Expression Web 4 programme.



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#### WEB DESIGNING

Course code: VACCS05

Duration of the course: (hrs):32

#### Objective of the course:

- To develop the skill & knowledge of Web page design.
- Students will understand the knowhow and can function either as an entrepreneur or can take up jobs in the multimedia and Web site development studio and other information technology sectors.
- Define the principle of Web page design .
- Define the basics in web design .
- Visualize the basic concept of HTML.
- Recognize the elements of HTML.
- Introduce basics concept of CSS.
- Develop the concept of web publishing

#### **Syllabus**

Unit-1 Total hrs: 7

Web Design Principles: Basic principles involved in developing a web site, Planning process, Five Golden rules of web designing, Designing navigation bar, Page design, Home Page Layout, Design Concept.

Unit-2 Total hrs: 7

Basics in Web Design: Brief History of Internet . What is World Wide Web . Why create a web site . Web Standards . Audience requirement.

**Introduction to HTML:** What is HTML, HTML Documents, Basic structure of an HTML document, Creating an HTML document, Mark up Tags, Heading-Paragraphs, Line Breaks, HTML Tags.

Unit-3 Total hrs:6

Elements of HTML: Introduction to elements of HTML, Working with Text, Working with Lists, Tables and Frames, Working with Hyperlinks, Images and Multimedia, Working with

Maila Reddy Engineering College (Autonomous)

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Total hrs:6 Unit-4

Introduction to Cascading Style Sheets:

Concept of CSS ,Creating Style Sheet ,CSS Properties ,CSS Styling(Background, Text Format, Controlling Fonts), Working with block elements and objects, Working with Lists and Tables ,CSS Id and Class 5.8 Box Model(Introduction, Border properties, Padding Properties, Margin properties) ,CSS Advanced(Grouping, Dimension, Display, Positioning, Floating, Align, Pseudo class, Navigation Bar, Image Sprites, Attribute sector) ,CSS Color ,Creating page Layout and Site Designs.

Total hrs:6 Unit-5

Introduction to Web Publishing or Hosting: Creating the Web Site, Saving the site, Working on the web site, Creating web site structure, Creating Titles for web pages, Themes-Publishing web sites.

Outcome of the course:

After completing this course satisfactorily, a student will be able to:

- Be able to use the HTML programming language.
- Resolves written HTML codes..
- Runs the page he/she has designed using HTML codes:
- Be able to use the Design Programs.
- Uses Microsoft Expression Web 4 programme.
- Designs site and page via Microsoft Expression Web 4 programme.
- Uses the program Web Page Maker.
- Designs site and page via Web Page Maker programme.
- Publishes the site he/she designed.
- Uses Domain Name and services.
- Be able to make changes on the Site.
- Updates on the site when needed.

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#### DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

#### VAC- WEB DESIGNING - Summary

03-05-2021

Course duration: 7<sup>th</sup> May 2021 to 23<sup>rd</sup> June 2021

Overview of the Course:

Web design is the planning and creation of websites. This includes a number of separate

Skills that all fall under the umbrella of web design. Some examples of these skills

are information architecture, user interface, site structure, navigation, layout, colors, fonts,
and overall imagery.

Objectives of the Course:

This course creates exposure in identifying the various components in Web Designing.

To develop the skill & knowledge of Web page design. Define the principle of Web page design .Define the basics in web design .Visualize the basic concept of HTML. Recognize the elements of HTML.

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The speaker also covered the following topics:

Basic principles involved in developing a web site, Creating an HTML document, Working with Lists, Tables and Frames, Concept of CSS, Creating the Web Site.

Outcome of the program:

On completion of this course, participants will be able to equip with all the skills required to match these expectations.

After successful completion of the course the certificates are issued to the participants

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**VAC WEBDESIGNIG** 



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### DEPARTMENTOF COMPUTER SCIENCE AND ENGINEERING

## CERTIFICATE OF COMPLETION

This is to certify that Mr./Ms. <u>ABHIGNA CHOWDARY K V L</u> bearing Roll No. <u>19J41A0501</u> has successfully completed Certificate / Value Added Course / Workshop in <u>WEB DESIGNING</u> conducted by the Department of Computer Science and Engineering from <u>07/05/2021 to 23/06/2021</u>

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## CERTIFICATE OF COMPLETION

This is to certify that Mr./Ms. <u>ABHINAV VENGALA</u> bearing Roll No. <u>19J41A0502</u> has successfully completed Certificate / Value Added Course / Workshop in <u>WEB DESIGNING</u> conducted by the Department of Computer Science and Engineering from <u>07/05/2021</u> to <u>23/06/2021</u>

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This is to certify that Mr./Ms. ADEPU UJWALA Roll No. 19J41A0503 has successfully completed Certificate / Value Added Course / Workshop in <u>WEB DESIGNING</u> conducted by the Department of Computer Science and Engineering from <u>07/05/2021 to 23/06/2021</u>

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# CERTIFICATE OF COMPLETION

This is to certify that Mr./Ms. ANNAPUREDDY SAI PRASANNA Roll No. 19J41A0504 has successfully completed Certificate / Value Added Course / Workshop in WEB.

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This is to certify that Mr./Ms. BADDE MAYURI Roll No. 19J41A0506 has successfully completed Certificate / Value Added Course / Workshop in <u>WEB DESIGNING</u> conducted by the Department of Computer Science and Engineering from <u>07/05/2021 to 23/06/2021</u>

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### DEPARTMENTOF COMPUTER SCIENCE AND ENGINEERING

# CERTIFICATE OF COMPLETION

This is to certify that Mr./Ms. <u>BALA THANUSH REDDY BHUMI REDDY</u> bearing Roll No. 19J41A0507 has successfully completed Certificate / Value Added Course / Workshop in <u>WEB DESIGNING</u> conducted by the Department of Computer Science and Engineering from <u>07/05/2021 to 23/06/2021</u>

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This is to certify that Mr./Ms. BANJA ASHITHA bearing Roll No. 19J41A0508 has successfully completed Certificate / Value Added Course / Workshop in WEB DESIGNING conducted by the Department of Computer Science and Engineering from 07/05/2021 to 23/06/2021

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This is to certify that Mr./Ms. BANNELA ROHITH bearing Roll No. 19J41A0509 has successfully completed Certificate / Value Added Course / Workshop in WEB DESIGNING conducted by the Department of Computer Science and Engineering from 07/05/2021 to 23/06/2021

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### DEPARTMENTOF COMPUTER SCIENCE AND ENGINEERING

## CERTIFICATE OF COMPLETION

This is to certify that Mr./Ms. BHARATH BURUGU No. 19J41A0510 has successfully completed Certificate / Value Added Course / Workshop in <u>WEB DESIGNING</u> conducted by the Department of Computer Science and Engineering from <u>07/05/2021</u> to <u>23/06/2021</u>

COORDINATOR

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## CERTIFICATE OF COMPLETION

This is to certify that Mr./Ms. BHEEMIREDDY PRAVEENREDDY Roll No. 19J41A0511 has successfully completed Certificate / Value Added Course / Workshop in WEB

**DESIGNING** conducted by the Department of Computer Science and Engineering

from <u>07/05/2021</u> to <u>23/06/2021</u>

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