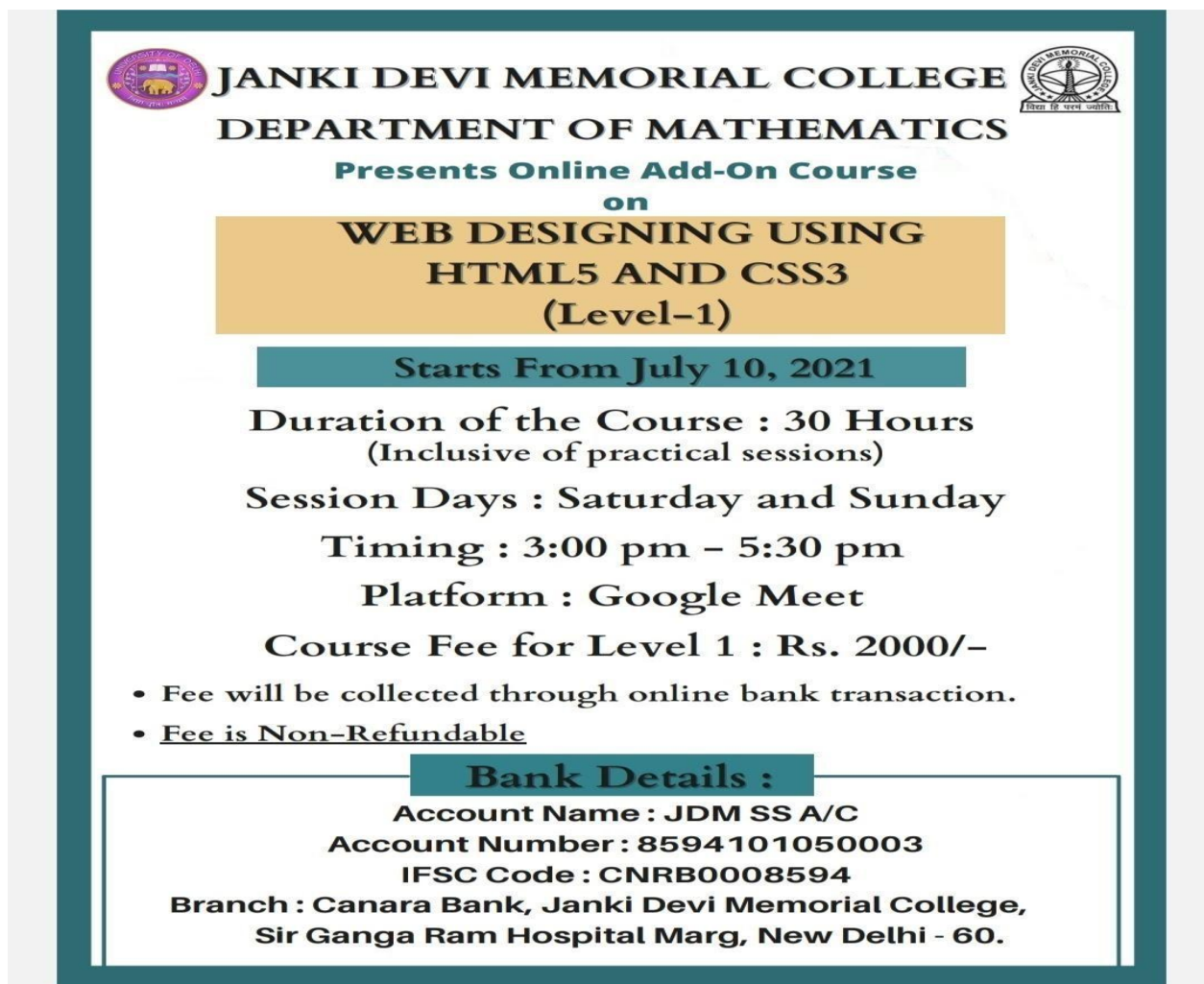


Web Designing using HTML5 and CSS3

Report of Online Add-on Course on Web Designing using HTML5 and CSS3

The Department of Mathematics has introduced an online add-on Course on Web Designing using HTML and CSS3 in the academic year 2021-2022. This Course is to enhance the technical skills of the students and to make them self-independent for creating Web Applications from scratch using HTML5 and CSS3. This course is designed for complete beginners. 11 students have registered themselves across the colleges of University of Delhi and successively completed the course. The duration of the course was 30 Hours and it was held from July 10, 2021 to September 4, 2021.

Poster and Brochure-



 **JANKI DEVI MEMORIAL COLLEGE** 
DEPARTMENT OF MATHEMATICS
Presents Online Add-On Course
on
WEB DESIGNING USING
HTML5 AND CSS3
(Level-1)

Starts From July 10, 2021

Duration of the Course : 30 Hours
(Inclusive of practical sessions)

Session Days : Saturday and Sunday

Timing : 3:00 pm – 5:30 pm

Platform : Google Meet

Course Fee for Level 1 : Rs. 2000/-

- Fee will be collected through online bank transaction.
- Fee is Non-Refundable

Bank Details :

Account Name : JDM SS A/C
Account Number : 8594101050003
IFSC Code : CNRB0008594
Branch : Canara Bank, Janki Devi Memorial College,
Sir Ganga Ram Hospital Marg, New Delhi - 60.

Eligibility Criteria

- Undergraduate Students of recognised Universities can apply.
- Number of Seats : 60
- Selection will be on first-come-first-serve basis after the successful fee payment of the course.

Registration Details

- Last day of Registration : July 15th, 2021
- Link for Registration :

<https://forms.gle/jfzAoPU8abRGqVg57>

Note:

Candidates must send receipt / proof of successful payment at addonwebdesign@jdm.du.ac.in

E-CERTIFICATES WILL BE PROVIDED TO THE STUDENTS ON SUCCESSFUL COMPLETION OF THE COURSE.

COURSE COORDINATORS:

Dr. Amarjeet Singh
Assistant Professor
Department of Mathematics
JDMC
Contact no : 9756991513

Ms. Karishma Ahlawat
Assistant Professor
Department of Mathematics
JDMC
Contact no : 9540953092

Prof. Swati Pal
Principal, JDMC

MODULES

Introduction to HTML5
Various HTML Editors
Working with Web Page Files
Basic structure of HTML Document
HTML Elements and Attributes
HTML Styles and Formatting
Semantic Elements and Markups
Introduction to CSS
CSS Syntax and Property Reference
HTML Tables

Note :

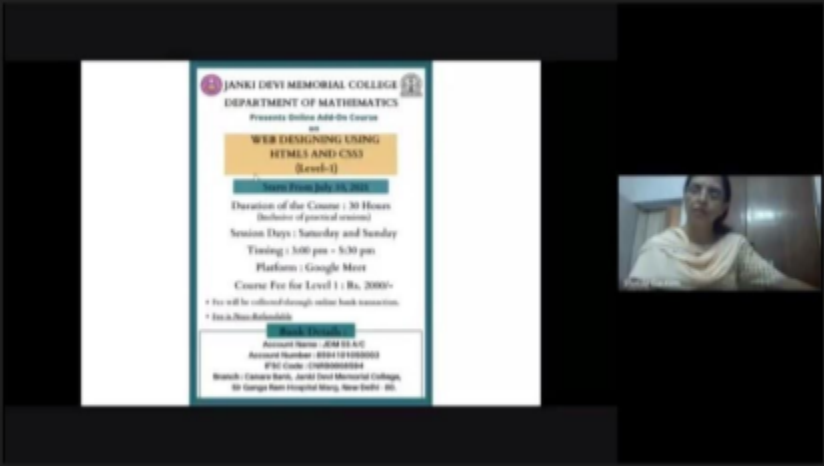
- Recorded videos will be provided. Students can watch the videos as per their convenience.
- Face to face discussions and doubts clearing sessions.
- Level 2 of the Course in the month of October.

Brochure of Online Add-on Course on Web Designing using HTML5 and CSS3

Prime X Behen X Inbox X Report X template X Registrati X HCS Test X Classwork X

drive.google.com/file/d/1ouL3seDmu-H3h3v64HhkyK3vmp_3DkQ/view

Add-on Course "Web Designing using HTML5 & CSS3" (2021-07-10 at 02:13 GMT-7) Open with



Windows taskbar: Desktop, KARISHM..., This PC, 8:57 PM, Monday, 10/11/2021

Prime Vid X Behen Ho X Inbox (22) X Inbox - all X Report X template X Registrati X HCS Test X Classwork X

classroom.google.com/u/5/w/MzwMDcNjQ0Ni5V/all

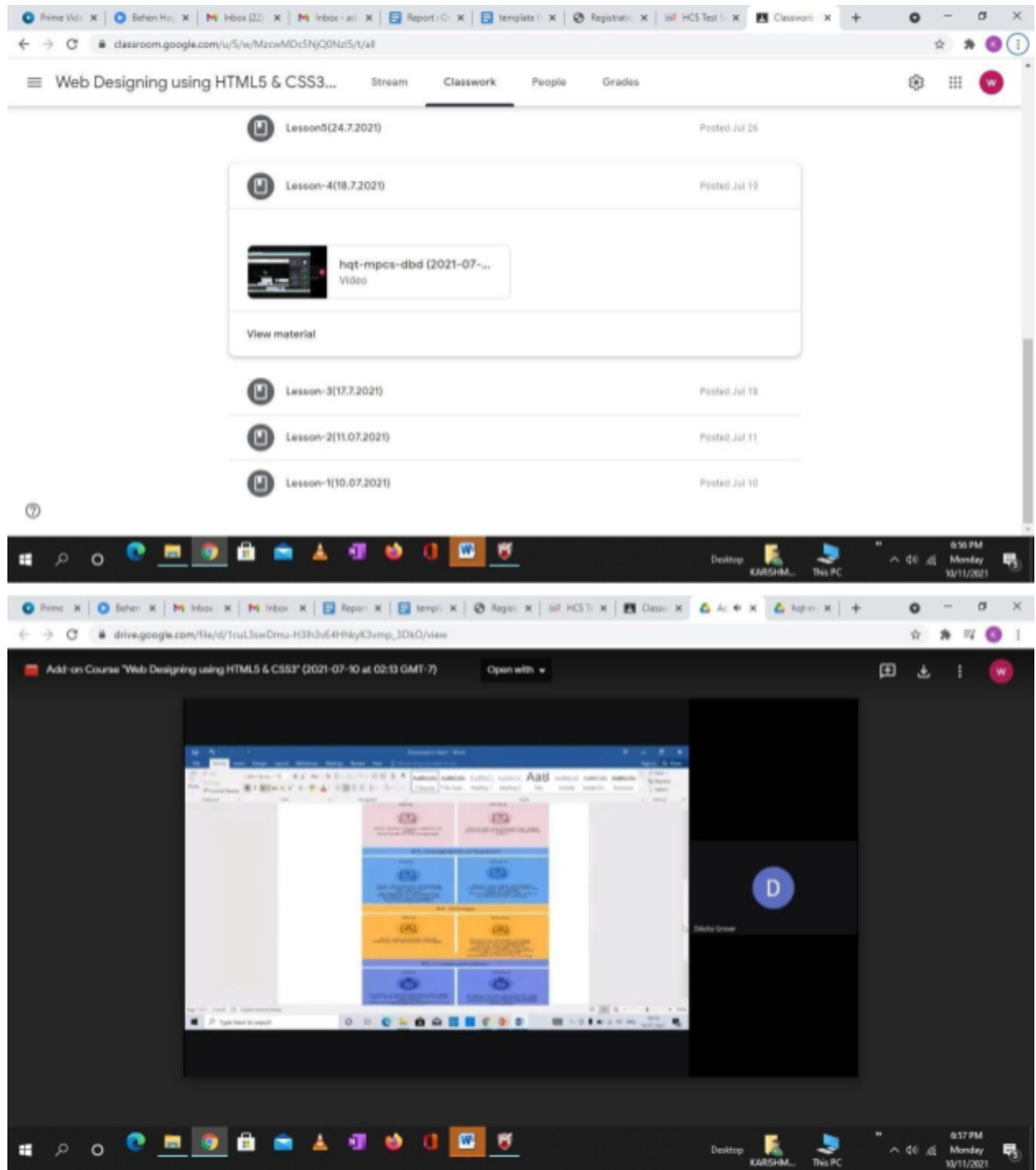
Web Designing using HTML5 & CSS3... Stream Classwork People Grades

Item	Due Date
Assessment(11.09.2021)	Due Sep 11
Practice Exercises/Images and Tables)	Posted Aug 23
ASSIGNMENT 1	Due Aug 2
PRACTICE QUESTIONS	Posted Jul 19
HTML5 AND CSS3(ppt material)	Edited Aug 23

Recordings

Item	Posted Date
Lesson-12(04.09.2021)	Posted Sep 11
Lesson-11(21.08.2021)	Posted Aug 23
Lesson-10(14.08.2021)	Posted Aug 23

Windows taskbar: Desktop, KARISHM..., This PC, 8:53 PM, Monday, 10/11/2021



Online Add-on Course on Web Designing using HTML5 and CSS3

Video Recording Links

Lecture -4:

https://drive.google.com/file/d/1_0cHR17_vHK1JBI3Obh01SZjXPbOuKIIt/view?usp=sharing

$$\vdots$$
[illegible]



Send

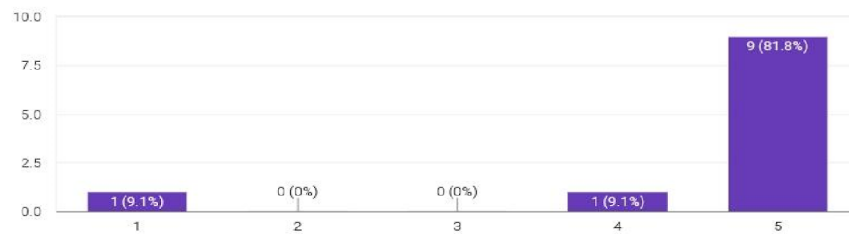


Questions Responses 11 Settings



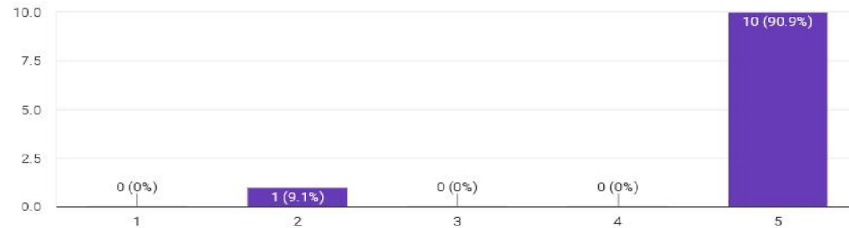
To what extent did the Course meet your learning objectives? (1 being least and 5 being most)

11 responses



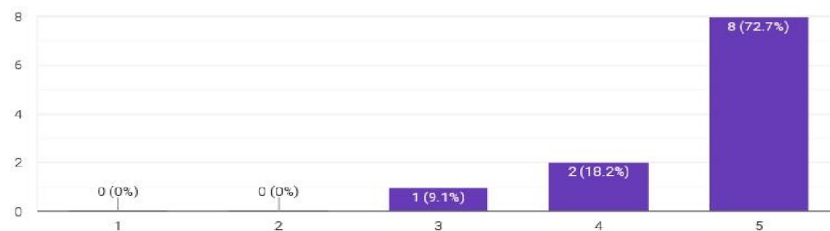
How would you rate the approachability of the instructor?

11 responses



How would you rate the available of handouts/study material?

11 responses



How would you rate the teaching method of the instructor?



Send



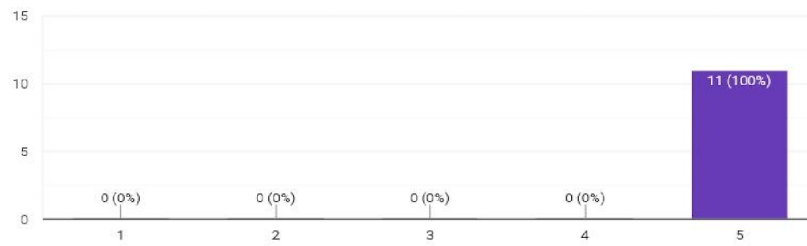
Questions

Responses 11

Settings

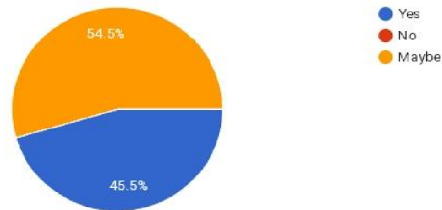
How would you rate the overall experience of this course?

11 responses



Would you be interested in the next module of this course?

11 responses



Is there any other topic/field for which you want an add-on course?

11 responses

No

Excellent

Python

no

Not yet

Not particular from my side.

Artificial intelligence, robotics, actuarial science

C++

Suggestions/Comments

11 responses

