MAR GREGORIOS COLLEGE OF ARTS & SCIENCE

Affiliated to University of Madras

CURRICULAR ASPECTS -CRITERION 1.1

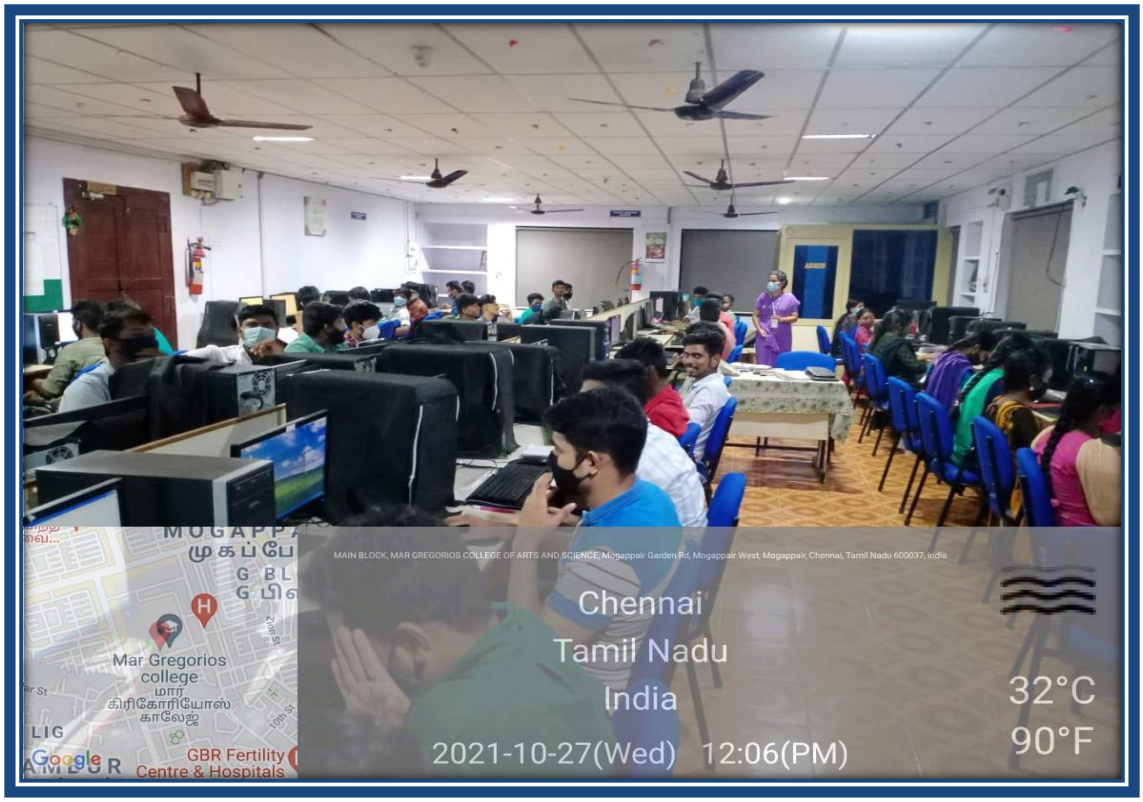
TEACHING LEARNING METHODOLOGIES FOR CURRICULUM DELIVERY

- Class Room Teaching
- Seminars
- Project Work
- Quiz
- Group Discussion
- Innovative teaching methods
  - Presentation
  - Assignments
  - Workshops
  - Seminars
  - Industrial Visit

1. CLASS ROOM TEACHING

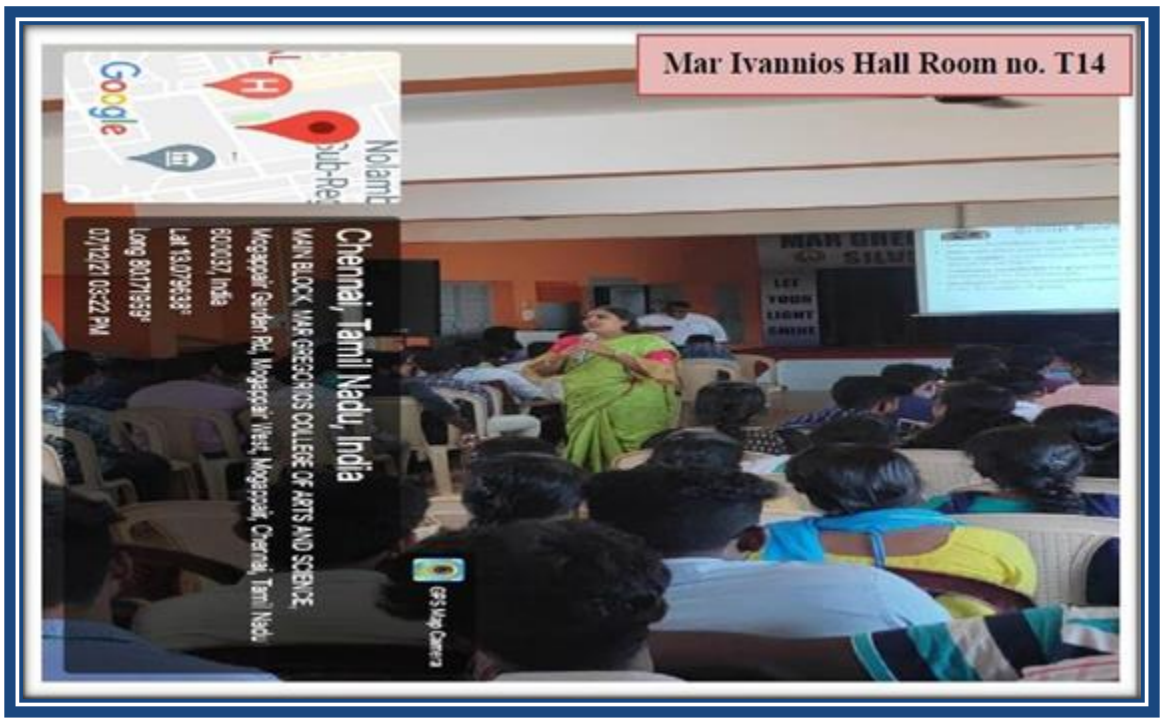
English Classroom Room No.F6
GPS Map Camera
Chennai, Tamil Nadu, India
MAIN BLOCK, MAR GREGORIOS COLLEGE OF ARTS AND SCIENCE, Mogappair Garden Rd, Mogappair West, Mogappair, Chennai, Tamil Nadu 600037, India
Lat 13.079916°
Long 80.17214°
25/11/21 10:28 AM
Google

MAIN BLOCK, MAR GREGORIOS COLLEGE OF ARTS AND SCIENCE, Mogappair Garden Rd, Mogappair West, Mogappair, Chennai, Tamil Nadu 600037, India
Chennai
Tamil Nadu
India
2021-10-27(Wed) 12:04(PM)
32°C
90°F
Mar Gregorios college
GBR Fertility Centre & Hospitals
Google


MAIN BLOCK, MAR GREGORIOS COLLEGE OF ARTS AND SCIENCE, Mogappair Garden Rd, Mogappair West, Mogappair, Chennai, Tamil Nadu 600037, India
Chennai
Tamil Nadu
India
2021-10-27(Wed) 12:06(PM)
32°C
90°F
Mar Gregorios college
GBR Fertility Centre & Hospitals
Google

Edit Suiete Room No.S18
Chennai, Tamil Nadu, India
35JC+2J3, Mogappair West, Ambattur Industrial Estate, Chennai, Tamil Nadu 600037, India
Lat N 13° 4' 47.66124"
Long E 80° 10' 17.8518"
29/09/21 01:14 PM
Google

2. SEMINARS


Mar Ivannios Hall Room no. T14
Google
Chennai, Tamil Nadu, India
MAIN BLOCK, MAR GREGORIOS COLLEGE OF ARTS AND SCIENCE,
Mogappair Garden Rd, Mogappair West, Mogappair, Chennai, Tamil Nadu
600037, India
Lat 13.079639°
Long 80.17196°
07/12/21 03:22 PM
GPS Map Camera

Mar Ivannios Hall Room no. T14
Google
Chennai, Tamil Nadu, India
MAIN BLOCK, MAR GREGORIOS COLLEGE OF ARTS AND SCIENCE,
Mogappair Garden Rd, Mogappair West, Mogappair, Chennai, Tamil Nadu
600037, India
Lat 13.079639°
Long 80.17196°
07/12/21 03:17 PM
GPS Map Camera

1.1.1 The Institution ensures effective curriculum delivery through a well planned and documented process

3. PROJECT WORK

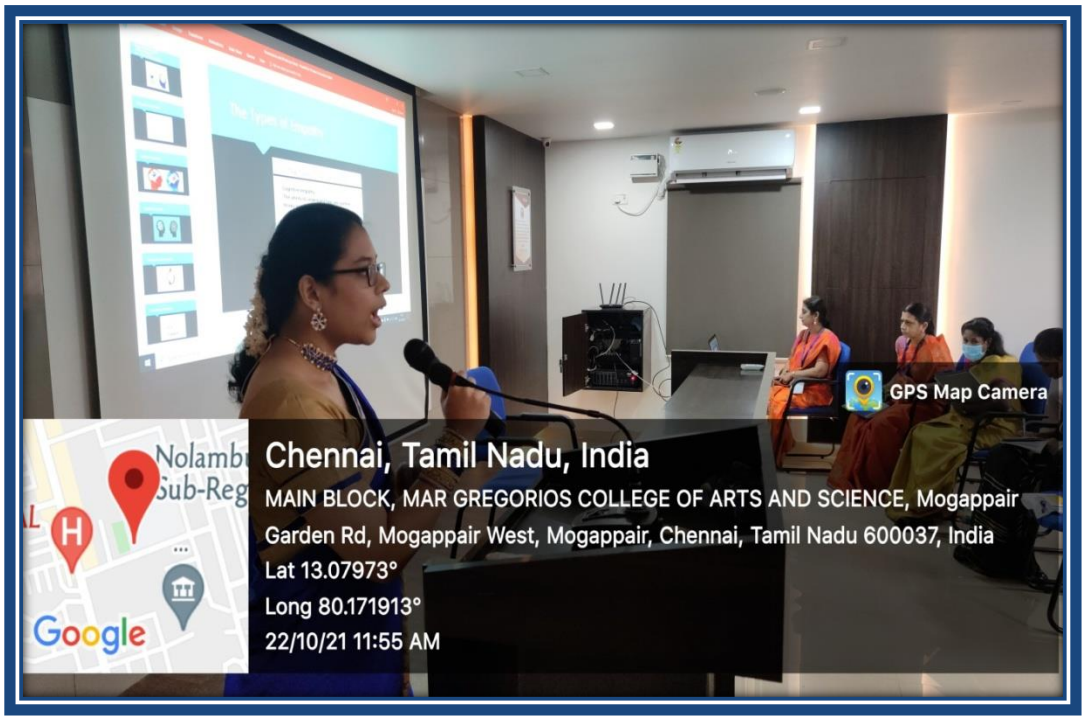
Internet Of Things
MGC

4. QUIZ – BANKING QUIZ 2021

5. GROUP DISCUSSION

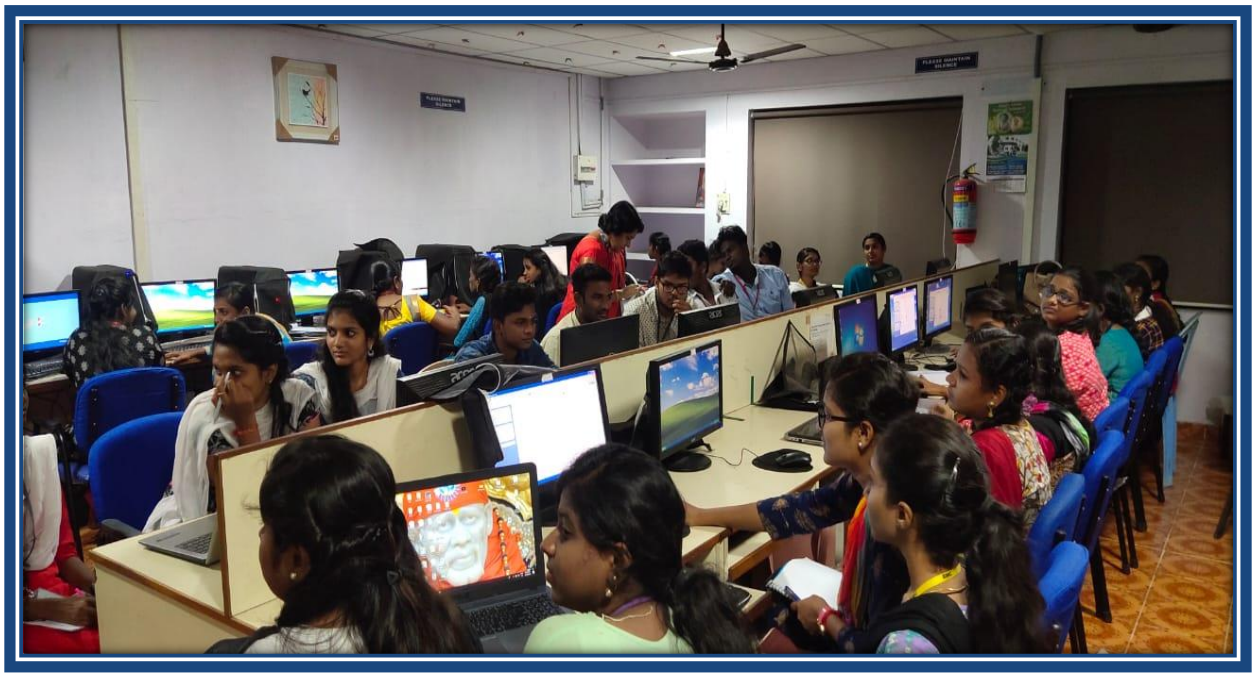
6. INNOVATIVE TEACHING METHODS FOR CURRICULUM DELIVERY

6.1 PRESENTATIONS



6.2 SEMINARS

6.3 WORKSHOPS



INDUSTRIAL VISIT

SEMINAR TOPIC

MAR GREGORIOS COLLEGE OF ARTS & SCIENCE

DEPARTMENT OF COMPUTER APPLICATIONS, SHIFT I
SEMINAR TOPIC (VI SEMESTER)

ACADEMIC YEAR 2020-2021 EVEN SEMESTER

SUBJECT NAME: WEB TECHNOLOGY **CLASS: III BCA**

Title of the Course/	**Paper - XVII WEB TECHNOLOGY**
Objective of the course	This course introduces the concepts of ASP, VB Script, Java Script.

S.No.	Reg.No.	Student Name	Seminar topic	Tentative Date
1	211803188	ALEX WILSON ARULDOSS G	Introduction to vbscript	09/04/21
2	211803189	ANAND S	Adding vbscript Code to an HTML Page	09/04/21
3	211803190	ANTONY JEFFREY G	Vb script basics	09/04/21
4	211803191	BALA VENKATESH A	Vbscript Data Types	09/04/21
5	211803193	DEEBAGAN M	Vbscript Variables	09/04/21
6	211803194	DHAMIM ANSARI J	Vbscript Constants	09/04/21
7	211803195	DHANUSH SAKTHI V	Vbscript Operators	10/04/21
8	211803196	DINESH KUMAR T	Conditional statements	10/04/21
9	211803197	EANOK S	Looping statements	10/04/21
10	211803198	GIJO ANAND V V	Vbscript Procedures	10/04/21
11	211803199	HARISH V	Type casting variables	10/04/21
12	211803200	JABEZ SINGH K	Math functions	10/04/21
13	211803201	KARTHICK S	Date functions	12/04/21
14	211803202	KHAJA MOHIDEEN H	String functions	12/04/21
15	211803203	MANOJ KUMAR S	Other functions	12/04/21
16	211803204	PRAKASH P	Vbscript Coding Conventions	12/04/21
17	211803205	RAGHUL B	Dictionary Object in vbscript	12/04/21
18	211803206	RAJKUMAR S	Err object	12/04/21
19	211803207	RUFUS BLESSING B	: Introduction to Javascript	15/04/21
20	211803208	SANJAY KUMAR K	Advantages of Javascript	15/04/21
21	211803209	SANJAY RAJ D	Javascript syntax, Data type	15/04/21

22	211803210	SATHISH S	Javascript variable	15/04/21
23	211803212	SHYAMSUNDAR M	Javascript array	15/04/21
24	211803213	SURENDER J	Javascript operator & expression	15/04/21
25	211803214	THOMAS BASKAR S	Javascript looping statement	16/04/21
26	211803215	VENU GOPAL G	Control structures	16/04/21
27	211803216	VICKEY W	Constructor function	16/04/21
28	211803217	YUGESH E	User defined function	16/04/21
29	211803218	YUVAN SHANKAR R	Dialog box	16/04/21
30	211803219	CHALLA NAGA SAROJA	Javascript document object model	16/04/21
31	211803220	DIVYA C	Object in HTML	17/04/21
32	211803221	FEMINASHA S	Event handling	17/04/21
33	211803222	GANGA SELVI V M	Window object	17/04/21
34	211803223	JEEVITHA S	Document object	17/04/21
35	211803224	KEERTHIGA R	Browser object	17/04/21
36	211803225	NANDHINI DEVI B	Form object	17/04/21
37	211803226	PARVEEN FATHIMA S	Navigator object	19/04/21
38	211803227	REENA VARONIKA S	Screen object	19/04/21
39	211803228	SHIRIN SARA JASLINE J	Built in object	19/04/21
40	211803229	SOWMIYA K	User defined object	19/04/21
41	211803230	THERESA T	Cookies	19/04/21
42	211803231	ARAVIND RAJAN	Asp.net language structure, page structure	19/04/21
43	211803232	SAMEEULLAH M	Page event, Properties	20/04/21
44	211803233	VISHNU ASHOKAN	Compiler directives	20/04/21
45	211803234	SUSMITHA R	HTML server controls	20/04/21
46	211803235	CHELLA B	Basic Web server Controls	20/04/21
47	211803236	JOSIAH SAMUEL M	Data list web server controls	20/04/21
48	211803237	KIRSTEN KENNEDY K	Request and Response Objects	20/04/21
49	211803238	VENKATESH E	Working with Data	21/04/21
50		SHANKAR	Advanced issues ,email	21/04/21

MAR GREGORIOS COLLEGE OF ARTS & SCIENCE

DEPARTMENT OF COMPUTER APPLICATIONS, SHIFT I
SEMINAR TOPIC (IV SEMESTER)

ACADEMIC YEAR 2020-2021 EVEN SEMESTER

SUBJECT: COMPUTER GRAPHICS **CLASS: II BCA**

,Title of the Course/	**Paper - XI COMPUTER GRAPHICS**
Objective of the course	This course introduces the concepts of Computer Graphics.

S.No.	Reg.No.	Student Name	Seminar Topic	Tentative Date
1	211903159	AAKHASH A	Brief Survey of Computer Graphics	10/04/21
2	211903160	ARAVIND V	Graphics Systems: Video Display Devices	10/04/21
3	211903161	ARUN KUMAR C	Refresh Cathode Ray Tubes	10/04/21
4	211903162	ASHOKKUMAR G	Raster Scan Displays	10/04/21
5	211903163	BAVISHEK R	Random scan displays	10/04/21
6	211903164	BHARATH R	Color CRT Monitors	10/04/21
7	211903165	DANY J L	Direct View Storage Tubes	12/04/21
8	211903166	DEEPAK RAJ S	Flat Panel Displays	12/04/21
9	211903167	DEEPAK S	Random Scan Systems	12/04/21
10	211903168	DINESH K	Raster Scan Systems	12/04/21
11	211903169	DINESH KUMAR M	Input Devices	12/04/21
12	211903170	GANESHA MOORTHY K	Hard Copy Devices	12/04/21
13	211903171	JUDSON DANIEL R	Graphics Software	17/04/21
14	211903173	KISHORE V	Line Drawing Algorithm, DDA	17/04/21
15	211903174	LOKESH M	Bresenham's Line Drawing Algorithm	17/04/21
16	211903175	MAHESWARAN B	Circle, Generating (Midpoint) Algorithm	17/04/21
17	211903176	MANIGANDAMURTHI R	Ellipse, Generating (Midpoint) Algorithm	17/04/21
18	211903177	MANIKANDAN S	Area, Filling (Boundary, Fill) Algorithm	17/04/21
19	211903178	MATHIARASAN V	Area, Filling (Flood, Fill) Algorithm	19/04/21
20	211903179	MUKESH RAJ Y	Line Attributes	19/04/21
21	211903180	MUKESH RAJA S	Color and Grayscale Levels	19/04/21
22	211903181	NAVEEN KUMAR S	Character Attributes	19/04/21
23	211903182	PARAMASIVAN A	Inquiry Functions	19/04/21
24	211903183	PRABAKARAN G	Two, Dimensional Transformations and Viewing: Basic Transformations	19/04/21
25	211903184	PRADEEP KUMAR S	Two, Dimensional Transformations, Other Transformations	20/04/21
26	211903185	PRAVEEN KUMAR G	Composite Transformations	20/04/21
27	211903186	PRAVEEN P	Window, to, Viewport Coordinate Transformation	20/04/21
28	211903187	PRAVEEN R	Three, Dimensional Transformations: Basic Transformations	20/04/21

29	211903188	PREM KUMAR RAY S	Clipping Algorithms: Cohen, Sutherland Line Clipping and Sutherland	20/04/21
30	211903189	PURUSHOTHAMAN G	Hodgeman Polygon Clipping	20/04/21
31	211903190	RANJITH KRISHNA A	Basic Modeling Concepts	21/04/21
32	211903191	RAUF MANSOOR R	Interactive Input Methods: Logical Classification of input Devices	21/04/21
33	211903192	SAI PRASAD V	Interactive Input Methods: Logical Classification of input Devices	21/04/21
34	211903193	SANJAY G	Three, Dimensional Display Methods: Introduction	21/04/21
35	211903194	SANJAY R	Parallel and Perspective Projections	21/04/21
36	211903195	SHARATH M	Depth Cueing	21/04/21
37	211903196	SURIYA PRAKASH K	Visible Line and Surface Identification	24/04/21
38	211903197	VIGNESHWARAN D	Polygon Surfaces: Polygon Tables	24/04/21
39	211903198	YESVANTHU V	Plane Equations and Polygon Meshes	24/04/21
40	211903199	YUGENDRAN A	Three, Dimensional Transformations: Other Transformations	24/04/21
41	211903200	YUVARAJ R	Three,Dimensional Transformations: Composite Transformations	24/04/21
42	211903201	ANITHA H	Viewing Pipeline and Coordinates	24/04/21
43	211903202	JAYASHLIN A J	Transformation from World to Viewing Coordinates	26/04/21
44	211903203	RUTH SOFIA V	Projection Transformations	26/04/21
45	211903204	SHRUTHI S	Long Absent	26/04/21
46	211903205	SWATHI S	Hidden Surface and Hidden Line Elimination Methods: Back, Face Detection	26/04/21
47	211903206	AARON ROSHAN MATTHEW	Depth, Buffer Methods	26/04/21
48	211903207	KUMARAN S	A Buffer Methods	26/04/21
49	211903208	MANEESH A	Matrices , View Volumes, Wireframe Methods	26/04/21