

# MVSR TECHLOOPS

*A project report submitted in partial fulfillment of the Academic requirements  
for the award of the Degree of*

## BACHELOR OF ENGINEERING IN INFORMATION TECHNOLOGY

By

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(Month & Year)

NOVEMBER-2017



**DEPARTMENT OF INFORMATION TECHNOLOGY  
MVSR ENGINEERING COLLEGE**

(Affiliated to Osmania University, Hyderabad. Recognized by AICTE)

Nadargul, Saroornagar Mandal, Hyderabad-501510

2017-2018

## **ACKNOWLEDGEMENT**

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With immense pleasure, we record our deep sense of gratitude to our beloved Head of the department Dr. Ch. Samson, Department of Information Technology, MVSR Engineering College, for permitting us to carry out this project.

We would like to extend our gratitude to Mrs.Ramya Madhavi, Assistant Professor, and Mr. Karunakar, Lab Assistant, Department of Information Technology, M V S R Engineering College, for his valuable suggestions and timely help during the course of the project.

We express, from the bottom of my heart, my deepest gratitude to my parents and family for the support, dedication, comprehension and love.

Finally, we express our heartfelt thanks to each and every one who directly and indirectly helped us in successful completion of this project .

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# M.V.S.R ENGINEERING COLLEGE

(Affiliated to Osmania University, Hyderabad. Recognized by AICTE)

Nadargul, Saroornagar Mandal, Hyderabad-501510



## DEPARTMENT OF INFORMATION TECHNOLOGY

### Certificate

Certified that this a bonafide Mini Project work carried out by

Mr./Ms. \_\_\_\_\_ Bearing H.T. No. \_\_\_\_\_

in the course Mini Project PC \_\_\_\_IT prescribed for B.E( 2 /4 ) Sem: \_\_3\_\_ by **Osmania**

**University**, in the department during the academic year 20 17- 20 18

Faculty in-Charge

Guide Signature

## **ABSTRACT**

The premise of our idea, was to create an accessible website, that gives information about MVSR. We used HTML and CSS to create this. Our website provides for the meticulous details that are not known to most students in our college. It also annihilates any vague links that may lead to confusion or frustration. It consists of a homepage and various other HTML pages that contain the contents related to the information regarding this particular institution. The style and structure of the website was done in way to optimize accessibility and mobility. Our best intentions were placed to maximize the satisfaction of the user's experience.

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# Introduction

The world of today is cluttered with so much information, there is no go-to single place for information regarding a specific thing. There are so many sources for a single search and so many answers to a single question, in today's internet run world. So how can we filter the necessary from the waste? How can we create an internet that replicates the design of a good book? Well, it all depends on us. We are responsible for creating reliable and easy to use websites for the rest of our friends out there in the world.

Well, here in MVSR, our team of three, is doing our best to do our part, and making a reliable website for the population. We designed and optimized a website to result in the most efficient way to access information about our college.

# Proposed

The website dictates the usage of information through proper propagation of easy accessibility of the GUI. We've felt the need to reproduce a site that doesn't result in frustration due to the cluttering of information in a single page. Just like any project there are advantages and disadvantages to anything, for our website the following are some of the pro's and con's we've identified, for our betterment, of course.

## *Advantages:*

~ Information about college can be found

~ Website is very discreet

~ Optimizes accessibility

~ Display is very easy to understand

~ User friendly GUI

~ Website is very mobile

~ Content is very apt and to the point

~ Contains healthy graphics

### *Disadvantages:*

~The website is not very interactive

~ It is very static and lacks dynamic perspective

~ There is no room for more specified information

~ The style of the pages can be enhanced for further comfort

~ Data storing is not encapsulated



# Applications

This website is used to obtain information that is accurate and to the point regarding every last detail about our college.

When students have a question about certain facts pertaining to MVSR, they can use our website as a source of information and find the answer.

# Software Requirements

- HTML
- CSS
- Javascript

DESIGN  
SUB PAGE DESIGN:

<b>HOME</b>	<b>DEPARTMENT NAME</b>
<b>TIMETABLE</b>	
<b>SYLLABUS</b>	

TITLE PAGE DESIGN:

# MVSR TECHLOOPS

## DEPARTMENS



CSE

ECE

IT

EEE

AUTO

MECH

CIVIL

## LIBRARY



LIBRARY

TEXTBOOKS

MAGAZINE

STUDENT

DUE

DETAILS

## BUS DETAILS



BUSDETAILS

# IMPLEMENTATION

SOURCE CODE:

```
<div class="header">
```

```
    <h1><sup>MVSR</sup>Tech Loops </h1>
</div>
```

The above code is for displaying the Title of our project “MVSR TECHLOOPS” .we have made the word “MVSR ” as a superscript to “TECHLOOPS” by adding an attribute <sup></sup>.

Source code:

```
<div
```

```
class="dropdown">
```

```
    <button class="dropbtn">Departments</button>
```

```
    <div class="dropdown-content">
```

```
        <a href="zzz.html">CSE</a>
```

```
        <a href="ece.html">ECE</a>
```

```
        <a href="it.html">IT</a>
```

```
        <a href="eee.html">EEE</a>
```

```
        <a href="auto.html">AUTOMOBILE</a>
```

```
        <a href="mech.html">MECHANICAL</a>
```

```
        <a href="civil.html">CIVIL</a>
```

```
    </div>
```

This is the code written for the dropdowns. Here the navigation bar displays the drop buttons viz. Departments, Library, Bus details. We have made it by using the code

“<button class=”dropbtn”>\*name of the drop button\*</button>“.

Placing cursor on the drop button displays the drop down content. This is done by mouse hover.

```
.dropdown-content  
a:hover { background-  
color:    }
```

```
.dropdown:hover .dropdown-content {  
display: block;
```

The dropdown content will display the contents of the drop button. Clicking on each content will direct the current page to the corresponding page. This is done using the “hyperlink”.

In Departments, we have written the same code for the designing. The difference is only in the linking of pages. We have provided a side-navigation bar, which includes “Home, Syllabus, Timetable”. This is done by using the code:

```
<div  
class="sidenav">
```

```
<a href="techloops\(5\).html">home</a>
```

```
</br>
```

```
<a href="csesyllabus.html">syllabus</a>
```

```
</br>
```

```
<a href="cset.pdf">time table</a>
```

```
</br>
```

</div>

The images were included in the page using the code:

```
<h1>Computer Science &  
Engineering</h1>
```

```
<center></center>
```

Similarly the pages regarding different branches were done. In the library section, we have made a dropdown, which displays the contents such as library, Text books and Magazines, Student due details.

```
div  
class="dropdown">
```

```
<button class="dropbtn">Library</button>
```

```
<div class="dropdown-content">
```

```
<a href="text.html">Library</a>
```

```
<a href="library.html">Text Books</a>
```

```
<a href="journals.html">Magazines</a>
```

```
<a href="loginform.html">student due details</a>
```

```
</div>
```

```
</div>
```

The library, textbooks and magazines sections were made normally. But the student due details page is directed to the Login page, which was done using Java script.

```
<script>

function f1() {

var un = document.loginform.uid.value;

var pw = document.loginform.pwd.value;

if ((un == "ABC") && (pw == "DEF")) {

window.open("zzz.html");

}

else {

alert ("Login was unsuccessful, please check your username and password");

}

}

</script>
```

Here we are using a function “f1()”, in which we are verifying the user-id and password values and comparing with the fixed values viz., ABC and DEF. If the values are matched then we have linked the login”

```
<input type="button" value="login" onclick="f1()"
```

The bus details is linked to busdetails



## TESTING

S.NO.	DESCRIPTION	EXPECTED RESULT	ACTUAL RESULT	STATUS
1.	Button CSE clicking	Directed to page zzz.html	Directed to page zzz.html	YES
2.	Button Home clicking	Directed to techloops(5).html	Directed to zzz.html	NO
3.	Button Home clicking	Directed to techloops(5).html	Directed to techloops(5).html	YES
4.	Button Syllabus Clicking	Directed to itsyl.html	Directed to itsyl.html	YES
5.	Clicking on LIBRARY Button in Library Section	Directed to library(2)1.html	Displaying a page "YOUR PAGE WAS NOT FOUND"	NO
6.	Clicking on LIBRARY button in Library section	Directed to library(2)1.html	Directed to library(2)1.html	YES
7.	Clicking on "Student due details" button in Library section	Directed to loginform.html	Directed to loginform.html	YES
8.	Entering a wrong USER-ID and PASSWORD in login form	Should display an alert box giving a message that" Login was unsuccessful, please check user-id and password"	That alert box was displayed	YES
9.	Entering correct password and user-id	Directed to page"zzz.html"	Displaying a page "YOUR PAGE WAS NOT FOUND"	NO
10.	Entering correct password and user-id	Directed to page"zzz.html"	Directed to page"zzz.html"	YES
11.	BUSDETAILS button clicking	Directed to page "bus.html"	Directed to page "bus.html"	YES

## Conclusion

The essence of this project was to determine a much more accurate and optimized way to access information. We understand that maybe not all our expectations were reached, but the effort will not be deterred. We will continue with our endeavors throughout the next semester to create a reality of a vision, which will be our salvation. Thank you.

# References

- [https://www.google.co.in/?hl=en&gws\\_rd=ssl](https://www.google.co.in/?hl=en&gws_rd=ssl)
- <https://www.w3schools.com/>
- <http://www.w3.org/>
- <https://www.youtube.com/>
- “Beginning Web Programming with HTML, XHTML, and CSS”  
Book by Jon Duckett

## Future Scope of Work

After this semester's presentation of our prototype website, we plan on learning Backend structuring, to provide for more of a dynamic GUI. This will hopefully be completed by next semester. We will use Database to create a server for library entries. We will also provide for new additions to our website like Clubs of MVSR. We also plan to create a better looking user interface. Our main focus will be on creating a proper record of library related details.

# APPENDICES

## HOME PAGE:

```
<html>
  <head>
  <style>
    #container ul li{
    display:inline;
    }
    div{
    font-size:24px;
    word-spacing:2cm;
    }
    .header {
    background-color:#000000;
    height:100px;
    padding:20px 0;
    }
    body{
    background-color:white;
    font-family:"Italic";
    }
    .dropbtn{
    background-color:black;
    color:white;
    padding:16px;
    font-size:16px;
    border:none;
    cursor:pointer;
    }.dropdown {
    position: relative;
    display: inline-block;
    }
    .dropdown-content {
    display: none;
```

```

position: absolute;
background-color: #f9f9f9;
min-width: 160px;
box-shadow: 0px 8px 16px 0px rgba(0,0,0,0.2);
z-index: 1;
}

.dropdown-content a {
color: black;
padding: 12px 16px;
text-decoration: none;
display: block;
}

.dropdown-content a:hover {background-color:#483D8B}

.dropdown:hover .dropdown-content {
display: block;
}

.dropdown:hover .dropbtn {
background-color:black ;
}

h1 {
color:white;
}

h1{
font-size:45px;
text-align:center;
margin:20px 0 25px 0;
}

.nav {

background-color:black;

color:orange;

text-decoration:none;

text-align:center;

height:60px;

```

```

}

</style>

<title>TechLoops</title>

</head>

<body>

<div class="header">

<h1><sup>MVSR</sup>TechLoops</h1>

</div>

<div id="container">

<ul class="nav">

<li>

<div class="dropdown">

<button class="dropbtn">Departments</button>

<div class="dropdown-content">

<a href="zzz.html">CSE</a>

<a href="ece.html">ECE</a>

<a href="it.html">IT</a>

<a href="eee.html">EEE</a>

<a href="auto.html">AUTOMOBILE</a>

<a href="mech.html">MECHANICAL</a>

<a href="civil.html">CIVIL</a>

</div>

```

```

</div>

</li>

<li>

<div class="dropdown">

<button class="dropbtn">Library</button>

<div class="dropdown-content">

<a href="text.html">Library</a>

<a href="library.html">Text Books</a>

<a href="journals.html">Magazines</a>

<a href="loginform.html">student due details</a>

</div>

</div>

</li>

<li>

<div class="dropdown">

<button class="dropbtn">Bus Details</button>

<div class="dropdown-content">

<a href="bus.html">bus details</a>

</div>

</div>

</li>

</ul>

```



```
<center></center>
```

```
</body>
</html>
```

## &lt;html&gt;

<style>

```
body {  
  
font-family: "Lato", sans-serif;  
  
}  
  
.sidenav {  
  
height: 100%;  
  
width: 200px;  
  
position: fixed;  
  
z-index: 1;  
  
top: 0;  
  
left: 0;  
  
background-color: pink;  
  
overflow-x: hidden;  
  
padding-top: 80px;  
  
}  
  
.sidenav a {  
  
padding: 6px 6px 6px 32px;  
  
text-decoration: none;  
  
font-size: 25px;  
  
color: #818181;  
  
display: block;  
  
}  
  
.sidenav a:hover {
```

```

color: black;

}

.main {

margin-left: 200px; /* Same as the width of the sidenav */

}

@media screen and (max-height: 450px) {

.sidenav {padding-top: 15px;}

.sidenav a {font-size: 18px;}

}

h1{

font-family:italic;

text-align:center;

}

</style>

</head>

<body>

<div class="sidenav">

<a href="techloops(5).html">home</a>

</br>

<a href="csesyllabus.html">syllabus</a>

</br>

<a href="cset.pdf">time table</a>

```

</br>

</div>

<div class="main">

<h1>Computer Science & Engineering</h1>

<center></center>

<p> <h3><p>B.E/B.Tech->  
CSE->Intake:180->Fee:  
95000</p></h3>

<center><h2>H.O.D(Head Of the Department)</h2>



<p>Name : Dr Akhil Khare

Designation:Professor & HOD

Academic Qualifications:B.E, M.Tech,Ph.D

Email: hod\_cse@mvsrec.edu.in & khare\_cse@mvsrec.edu.in

Area of interest: Artificial Intelligence, Cloud Computing

Subjects taught at U.G Level: Artificial Intelligence, Object Oriented and  
Multicore Programming, Operating System Design, Compiler Construction,  
Distributed Operating System, Computer Network , Network Security,  
Theory of computation

Subjects taught at P.G Level: Cloud Computing, Distributed System,  
Software Testing, Project Planning and Designing , Operating system  
design, Research Methodology

Number of Research Papers/Journals/Books published: 97

Workshops/Conference/FDP/Seminar conducted& Attended: 40

Patents: 03

copyrights: 09.<br/>

She bagged the best teacher award instituted by the MECT Two times.</p><br/>

She bagged the best teacher award instituted by the MECT Two times.</p>

<h3><p>Computer Science and Engineering Department was started in the year 1985 with a current intake is 180. The department is supported by well qualified, dedicated and experienced staff.</br></h3>

<h3>Apart from the regular academic work, the department organizes guest lectures inviting expert speakers from industry and other reputed academic institutions.</br></h3> <h2>VISION</h2></br>  
<ul> <li><h3>To impart technical education of the highest standards, producing competent and confident engineers with an ability to use computer science knowledge to solve societal.</h3></li> </ul>  
</br> <h2>MISSION</h2></br> <ul> <li><h3>To make learning process exciting, stimulating and interesting.</li> <li>To impart adequate fundamental knowledge and soft skills to students.</li> <li>To expose students to advanced computer technologies in order to excel in engineering practices by bringing out the creativity in students.</li> <li>To develop economically feasible and socially acceptable software.</h3></li></br> </ul> <h2>PROGRAM EDUCATION OBJECTIVES (PEOs)</h2></br> <h3>The Program Educational Objectives of under graduate program in Computer Science & Engineering are to prepare graduates who will:</h3></br></br> <ul> <li><h3>Have strong fundamental concepts, technical competency and problem solving skills to generate innovative solutions to engineering problems.</li> <li>Continuously enhance their skills through training, independent inquiry, professional practices and pursue higher education or research by adapting to rapidly changing technologies.</h3></li></br> <li><h3>Advance in their professional careers including increased technical, multidisciplinary approach and managerial responsibility as well as attainment of leadership positions thus making them competent professionals at global level.</li> <li>Exhibit commitment to ethical practices, societal contributions and lifelong learning.</h3></li></br> </ul> <h2>(A) PROGRAM OUTCOMES(POs)</h2></br>  
<h3>Engineering Graduates will be able to:</h3></br> <ol> <li><h3>Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.</h3></li></br> <li><h3>Problem analysis: Identify, formulate, review research literature, and analyse complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.</h3></li></br> <li> <h3> Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.</h3></li></br> <li> <h3>Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.</h3></li></br> <li> <h3>Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modelling to complex engineering activities with an understanding of the limitations.</h3></li></br> <li> <h3>The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent

responsibilities relevant to the professional engineering practice.

- Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
- Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
- Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
- Communication: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
- Project management and finance: Demonstrate knowledge and understanding of the engineering and management principle and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
- Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

(B) PROGRAM SPECIFIC OUTCOMES (PSOs)

- System development: an ability to analyze a problem, design the algorithm and optimally code its solution.
- System deployment: an ability to identify & define computing requirements to test, implement and maintain a software product.

## LOGIN FORM(STUDENT DUE DETAILS):

```
<!DOCTYPE html>
<html>
<head>
<script>
function f1() {
var un = document.loginform.uid.value;
var pw = document.loginform.pwd.value;
if ((un == "ABC") && (pw == "DEF")) {
window.open("zzz.html");
}
else {
alert ("Login was unsuccessful, please check your username and password");
}
}
```

```

}
</script>
<style>
form{
border:1px solid ;
border-width:50%;
}
input[type=text],
input[type=password]{
width:20%;
padding:12px 18px;
margin:6px 0;
border:1px solid #ccc;
box-sizing:border-box;
}
button{
background-color:#4CAF50;
color:white;
padding:14px 20px;
margin:8px 0;
border:none;
cursor:pointer;
width:20%;
}
button:hover{
opacity:0.8;
}
.cancelbtn{
width:auto;
padding:10px 18px;
background-color:#f44336;
}
.container{
padding:16px;
text-align:center;
background-color:#f1f1f1;
}
span.psw{

```

```

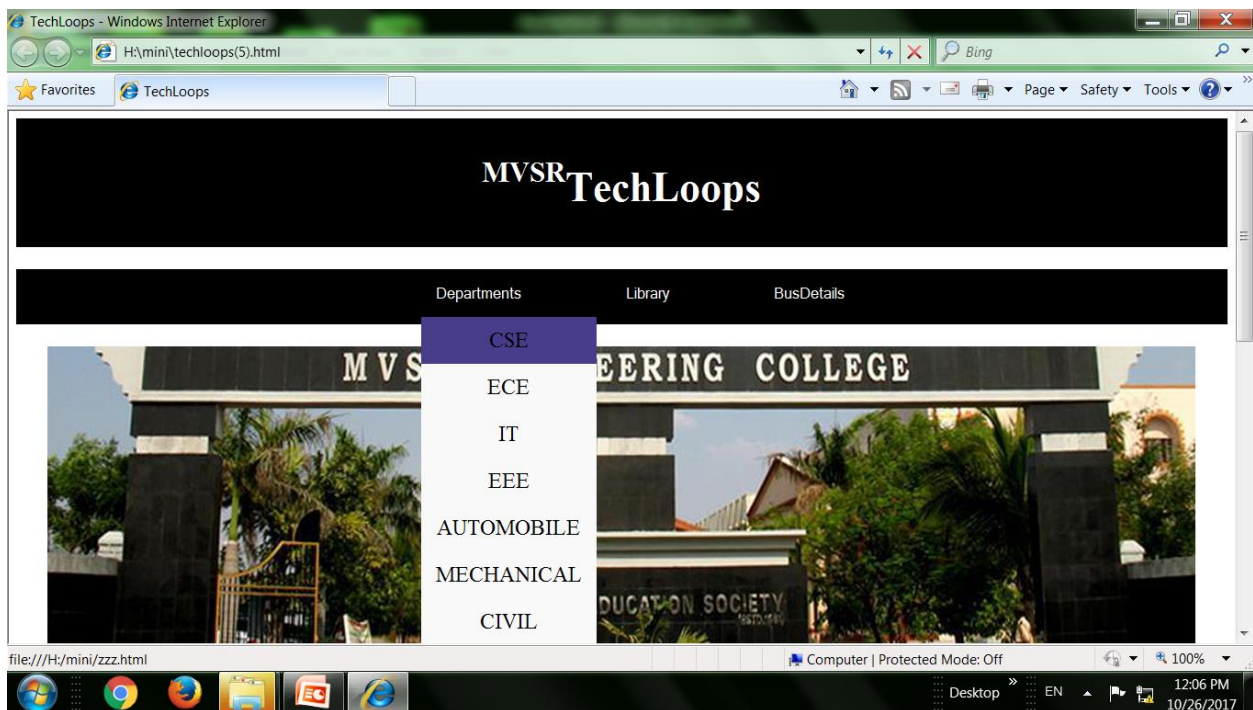
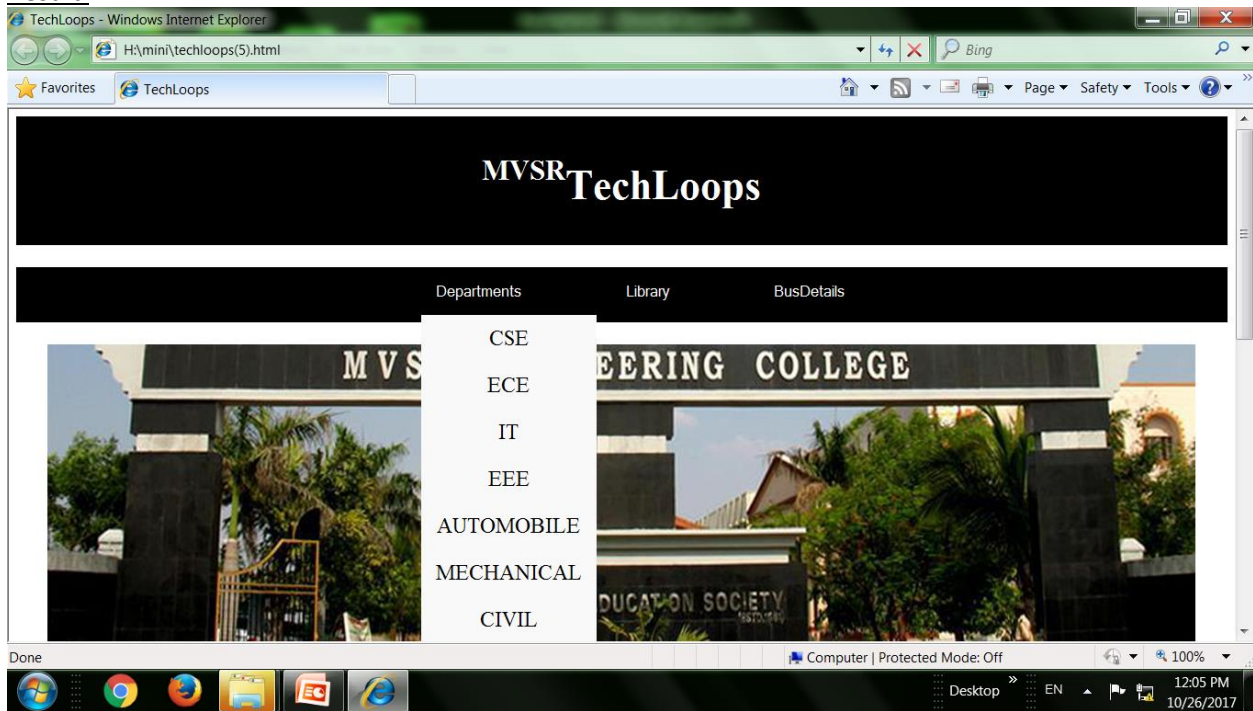
float:right;
padding-top:16px;
}
@media screen and (max-width:100px)
{
span.psw{
display:block;
float:none;
}
.cancelbtn{
width:100%;
}
}
h2{
text-align:center;
}
</style>
<body>
<h2>login form</h2>
<form name="loginform" action="zzz.html">
<div class="container"
<label>Username
</label>
<input type="text"
placeholder="Enter Username"
name="uid" required>
</div>
<div class="container"
<label><b>Password</b>
</label>
<input type="password"
placeholder="Enter Password"
name="pwd" required>
</div>
<div class="container"
style="color:green">

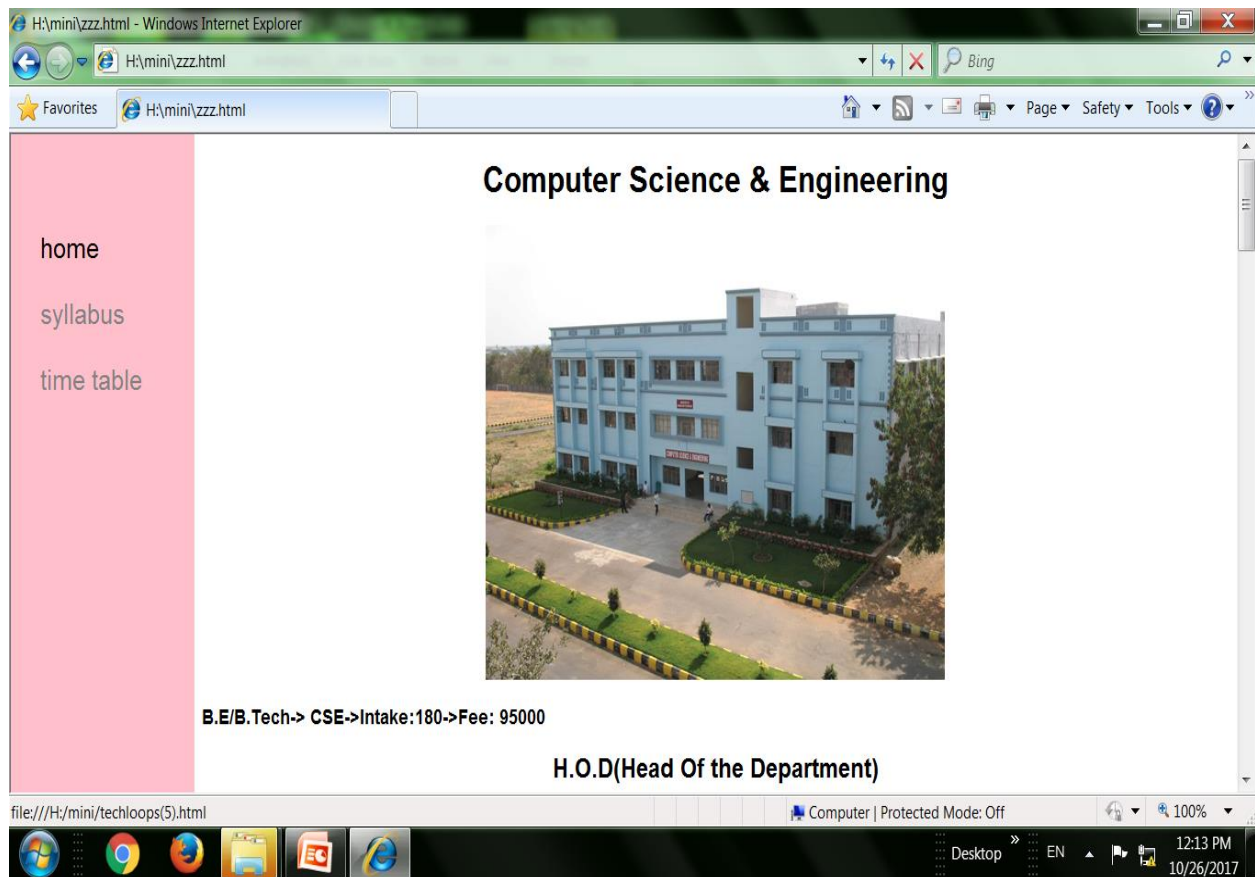
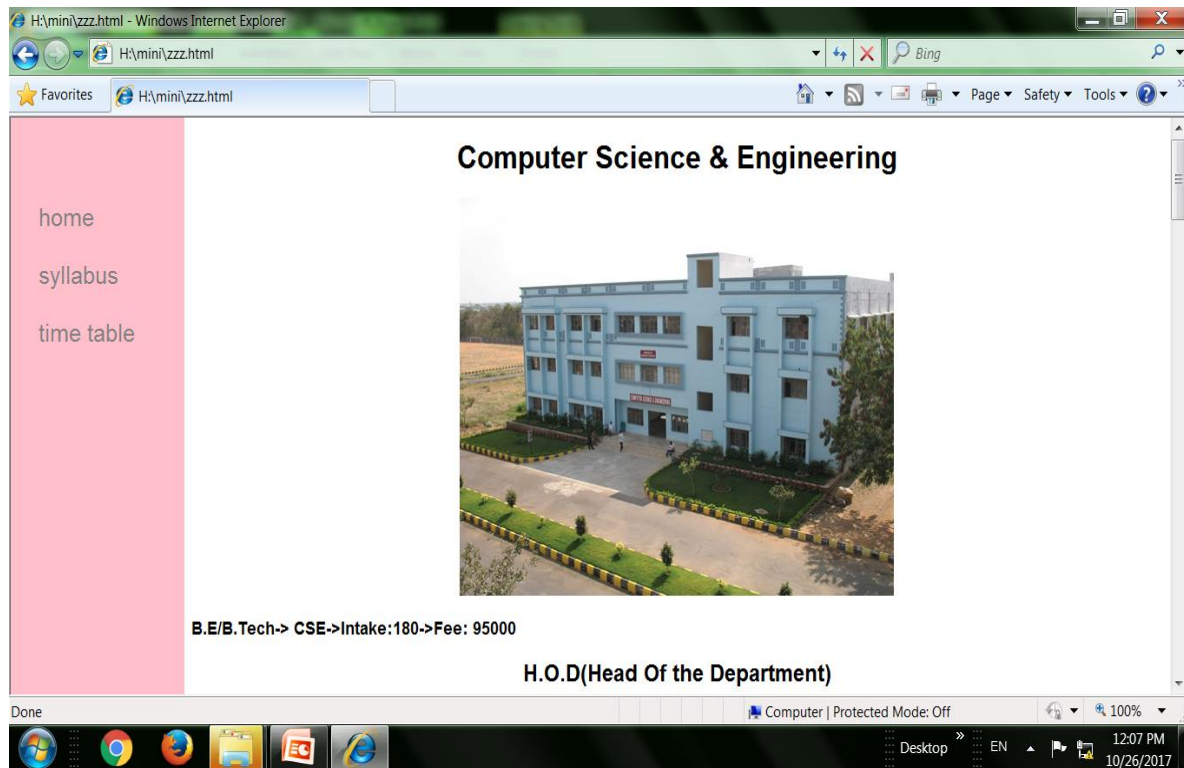
<input type="button" value="login" onclick="f1()"></br> </div> <span class="pwd">Forgot<a
href="#">password?</a></span> </div> </form> </body> </html>

```

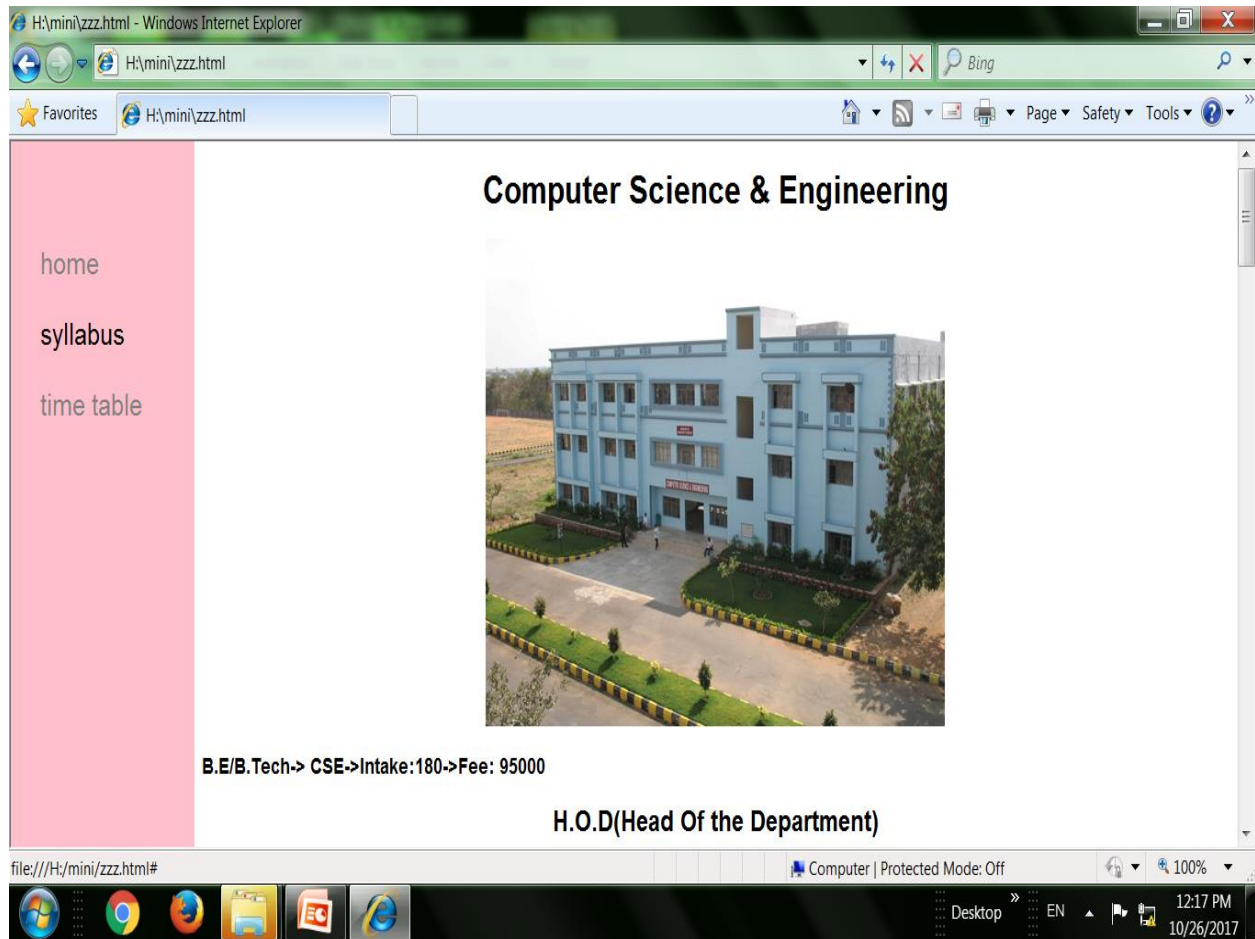


## Result:

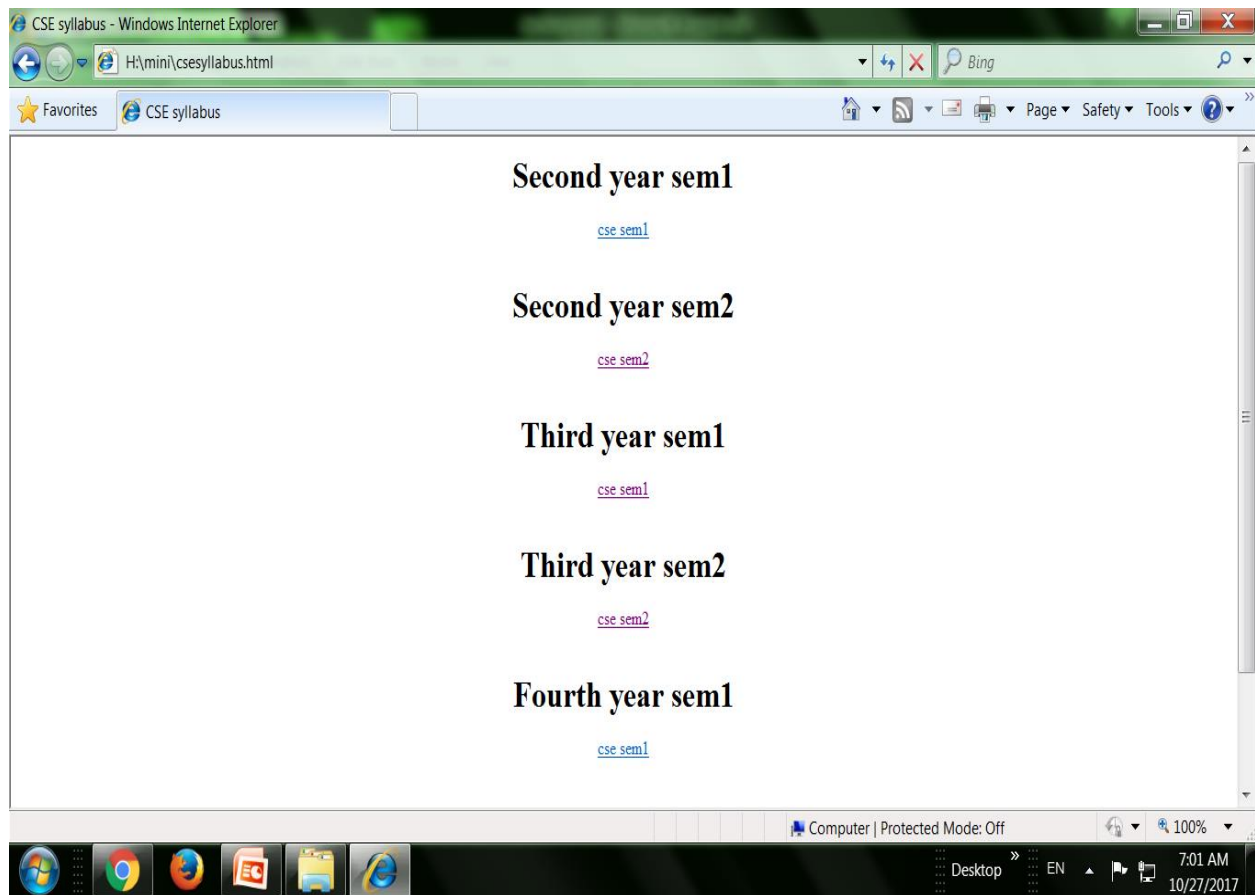


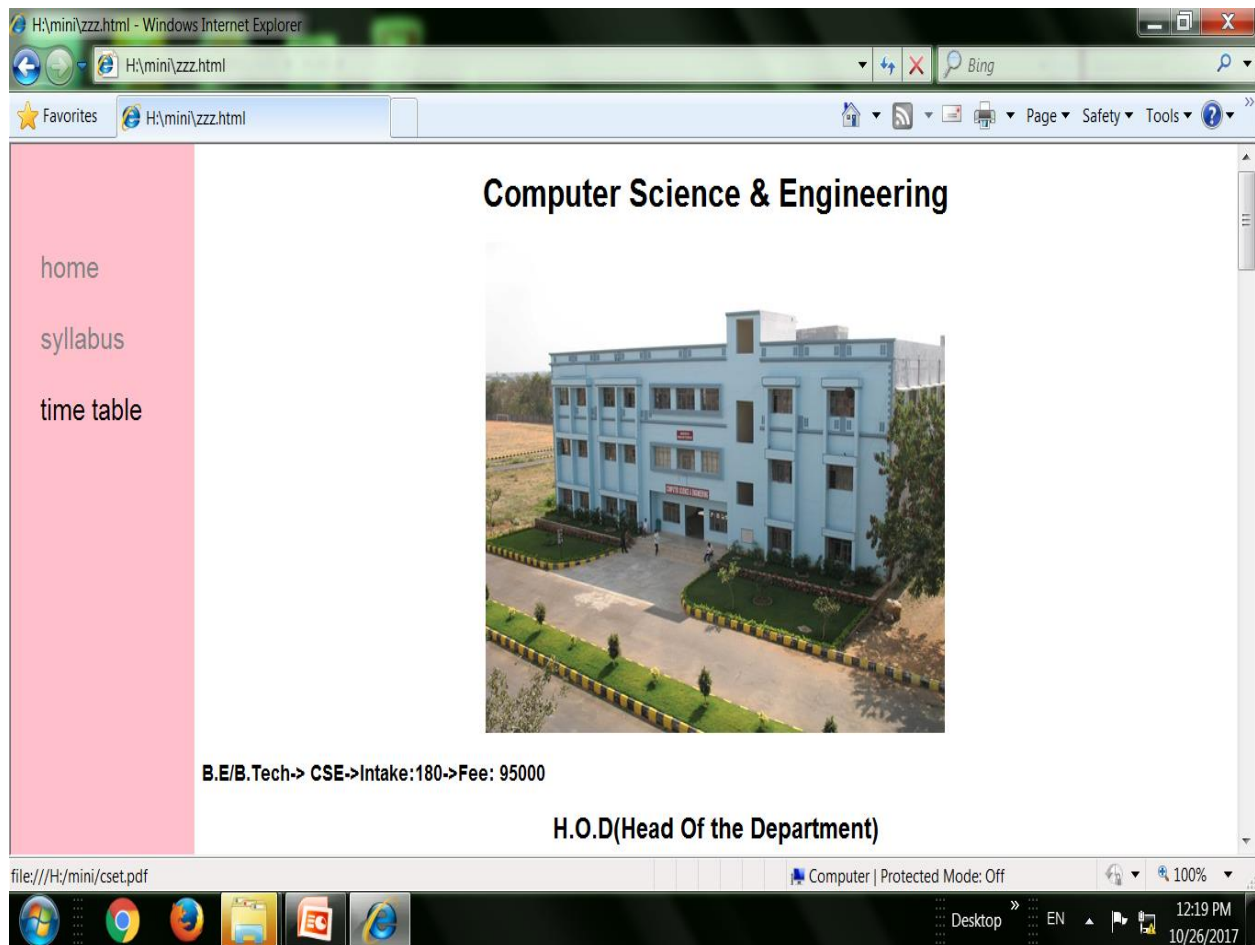












H:\mini\cset.pdf - Windows Internet Explorer

H:\mini\cset.pdf

Favorites cset

Page Safety Tools

**M.V.S.R. Engineering College, Nadergul (P.O), Hyderabad - 501510**

**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

**Time - Table for B.E CSE II / IV Semester - 1**

**(Acad. Year 2017-18 from 11 - 07 - 2017 to 10-11-17 )**

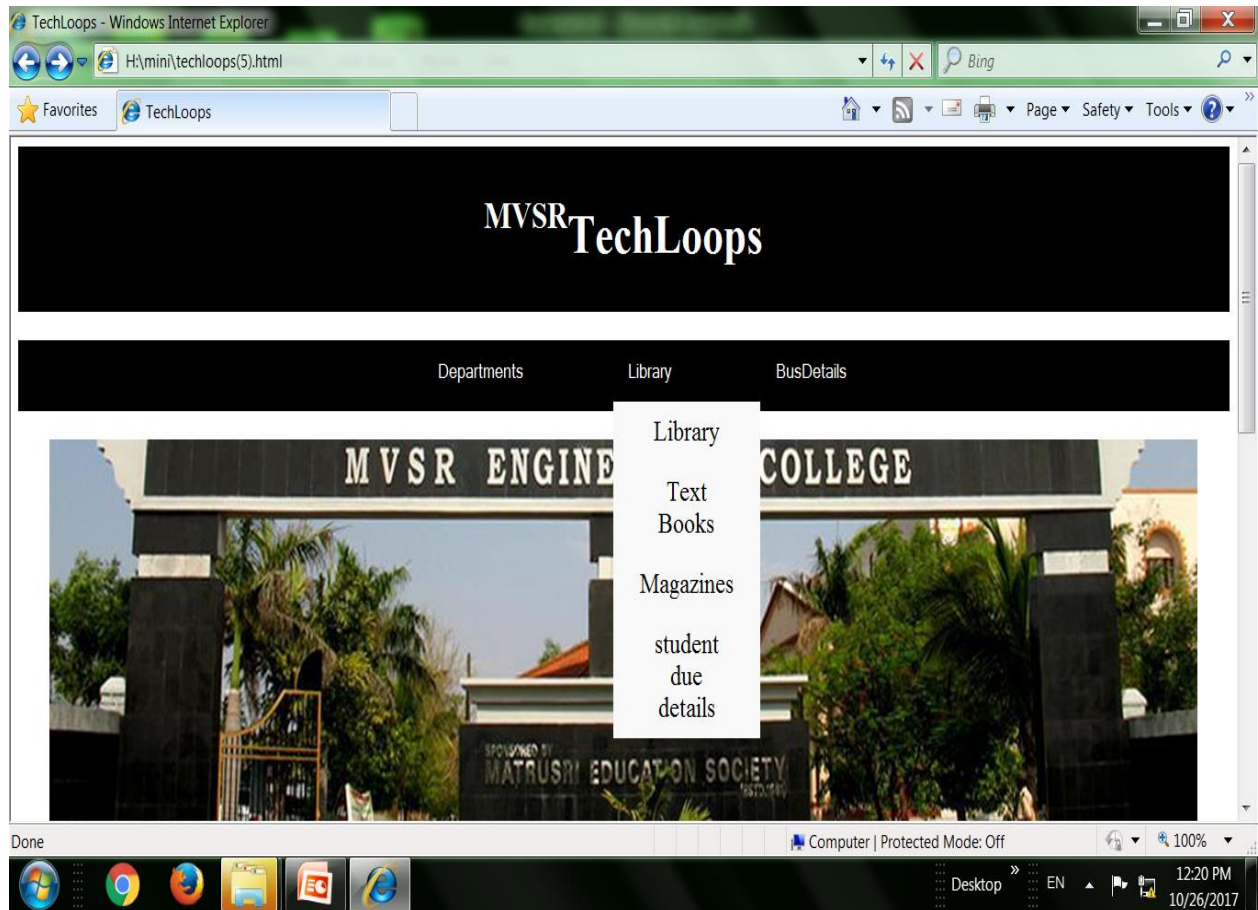
Section-I: Room No - CS 09 w. e. f. - 31 - 07 - 2017

	1 09:30 am To 10:30 am	2 10:30 am To 11:30 am		3 11:40 am To 12:40 pm	4 12:40 pm To 01:40 pm		5 02:15 pm To 03:15 pm	6 03:15 pm To 04:15 pm
<b>Monday</b>	DSA(VS)	LST(GVK)		DIS(BJ)	ES(GP)			
<b>Tuesday</b>	BE(LK)	DIS(BJ)	<b>B R E A K</b>	DSA LAB (B1) - VS,PPP/ BE LAB(B2)/EE LAB(B3)		<b>L U N C H</b>	LST(GVK)	M-III (KRB)
<b>Wednesday</b>	DSA LAB (B2) - VS,PPP/ BE LAB(B3)/EE LAB(B1)			M-III (KRB)	BE(LK)		DSA(VS)	DIS(BJ)
<b>Thursday</b>	DSA LAB (B1,B2,B3) (VS,SA,KP,PPP)			DSA(VS)	LST(GVK)		M-III (KRB)	BE(LK)
<b>Friday</b>	DIS(BJ)	LST(GVK)					DSA LAB (B3) - VS,PPP/ BE LAB(B1)/EE LAB(B2)	
<b>Saturday</b>	M-III (KRB)	BE(LK)		ES(GP)				

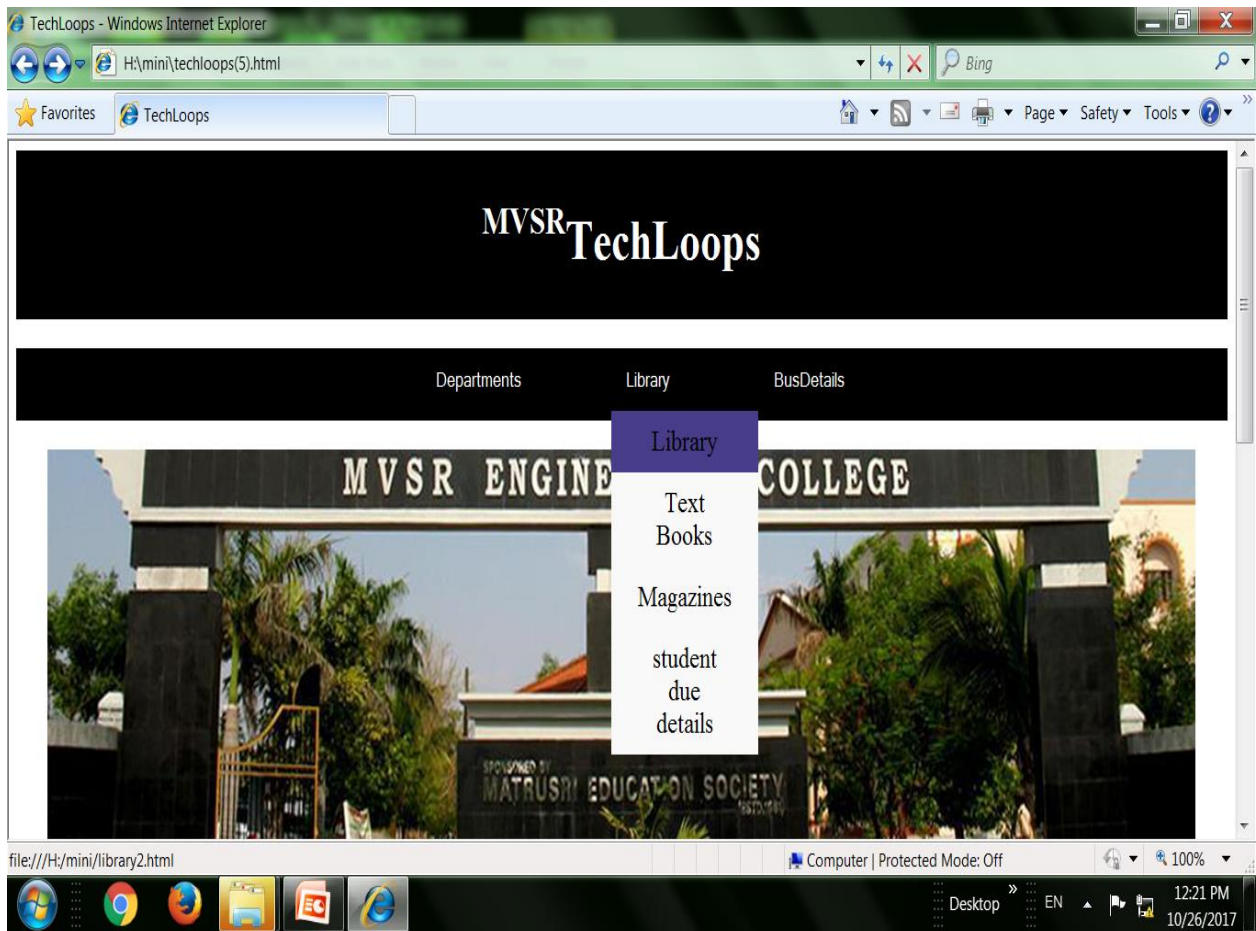
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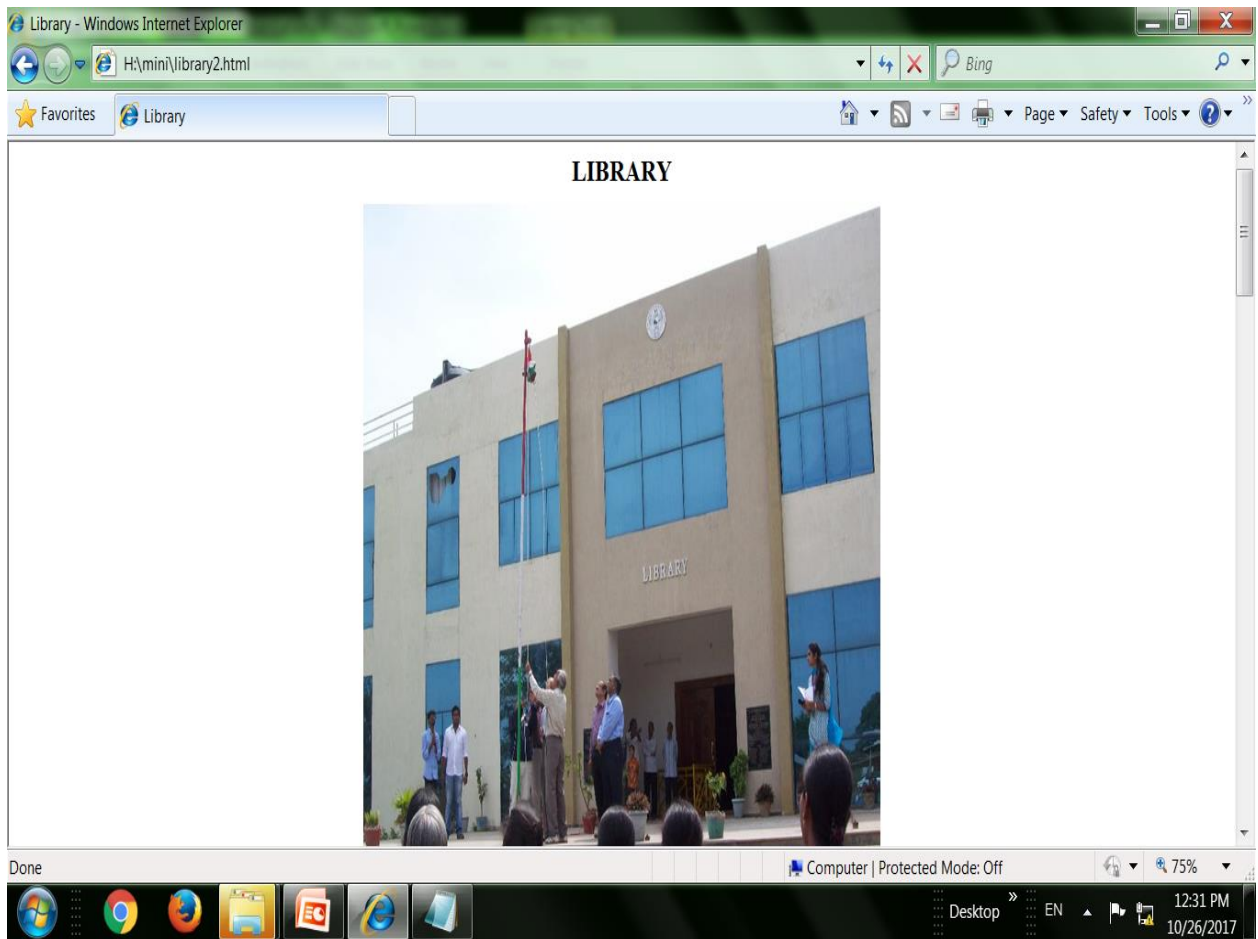
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Library

**Central Library**

also has a good number of highly qualified professional staff and they have computer and allied technical skills which they acquired by getting in service training, attending conferences and seminars on information technology.

**Staff particulars:**

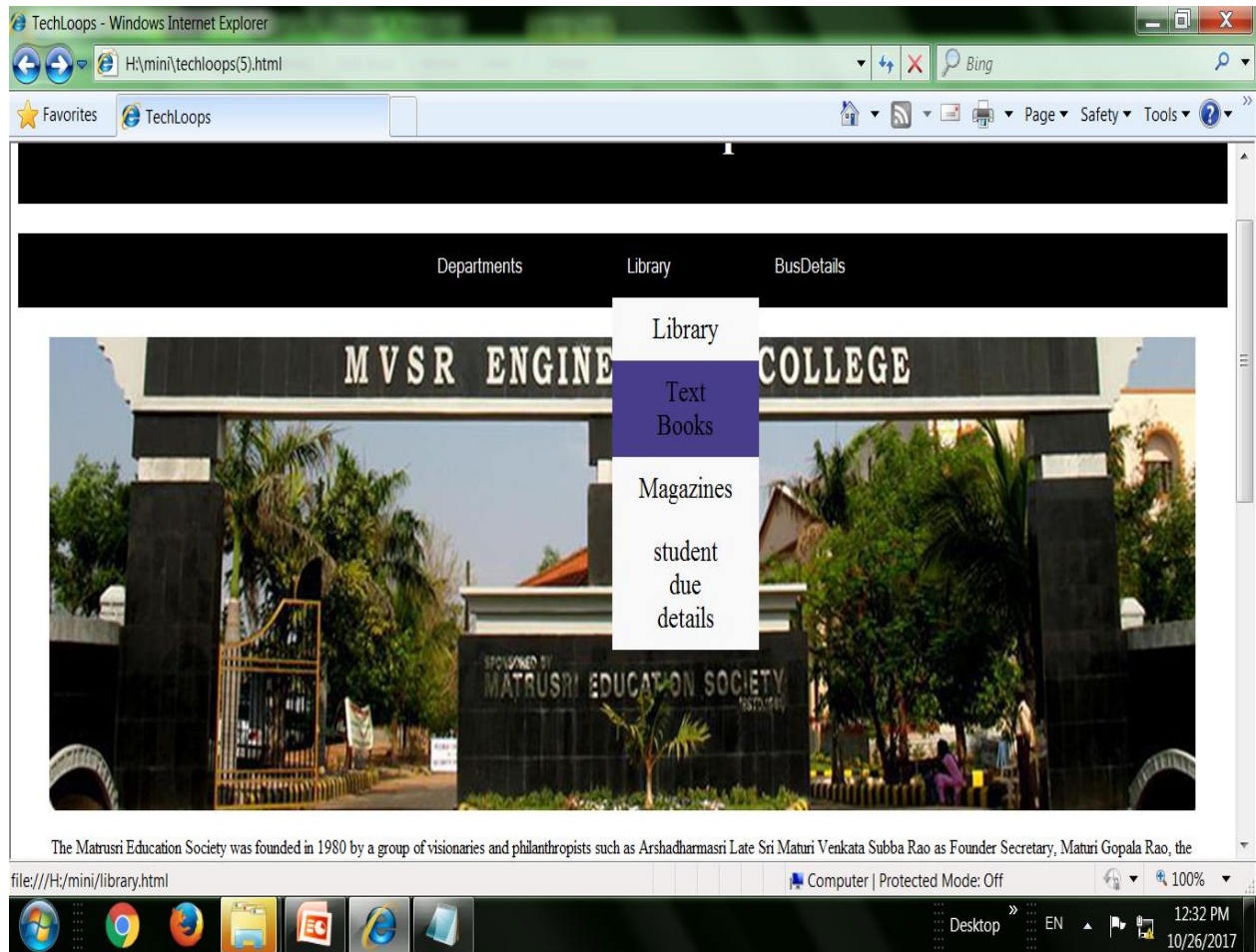
Name	Designation	Qualifications
R. Ashok	Librarian	M.L.I.Sc., M.Phil., M.A., PGD L.A.N.
G. Vijaya Kumar	Asst. Librarian	M.A., M.L.I.Sc.
D. Veena Joshi	Library Asst.	M.A., M.L.I.Sc.
P. Venu Madhav	Library Asst.	M. A., M.L.I.Sc.
T. Amuradha	Book Bearer	M.L.I.Sc.
Raj Kumar	Book Bearer	M.A., M.L.I.Sc.
P. Sravanthi	Tech. Asst.	D.C.C.P.(B.Com)
P.V.S. Anjaneyulu	Record Asst.	B.A.
C. Vasu	Attender	-
M. Krishna	Attender	SSC
P. Kameshwaramma	Helper	SSC

Done

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Favorites library

Page Safety Tools

# LIBRARY

No.of Titles : 14,695

No.of Volumes : 64,278

S.NO	DEPT	TITLES	VOLUMES
1	CE	1548	7906
2	CSE	2576	8938
3	ECE	2272	9517
4	EEE	740	4590
5	IT	603	4323
6	MECH	2299	9086
7	AUTO	1431	793
8	SCI & HUM	217	9806
9	ME/CAD/CAM	120	722
10	MEECE	197	694
11	MTECHCSE	444	677
12	MCA	492	2035
13	MBA	788	3137
14	ISI CODS	968	2552
	TOTAL	14691	64776

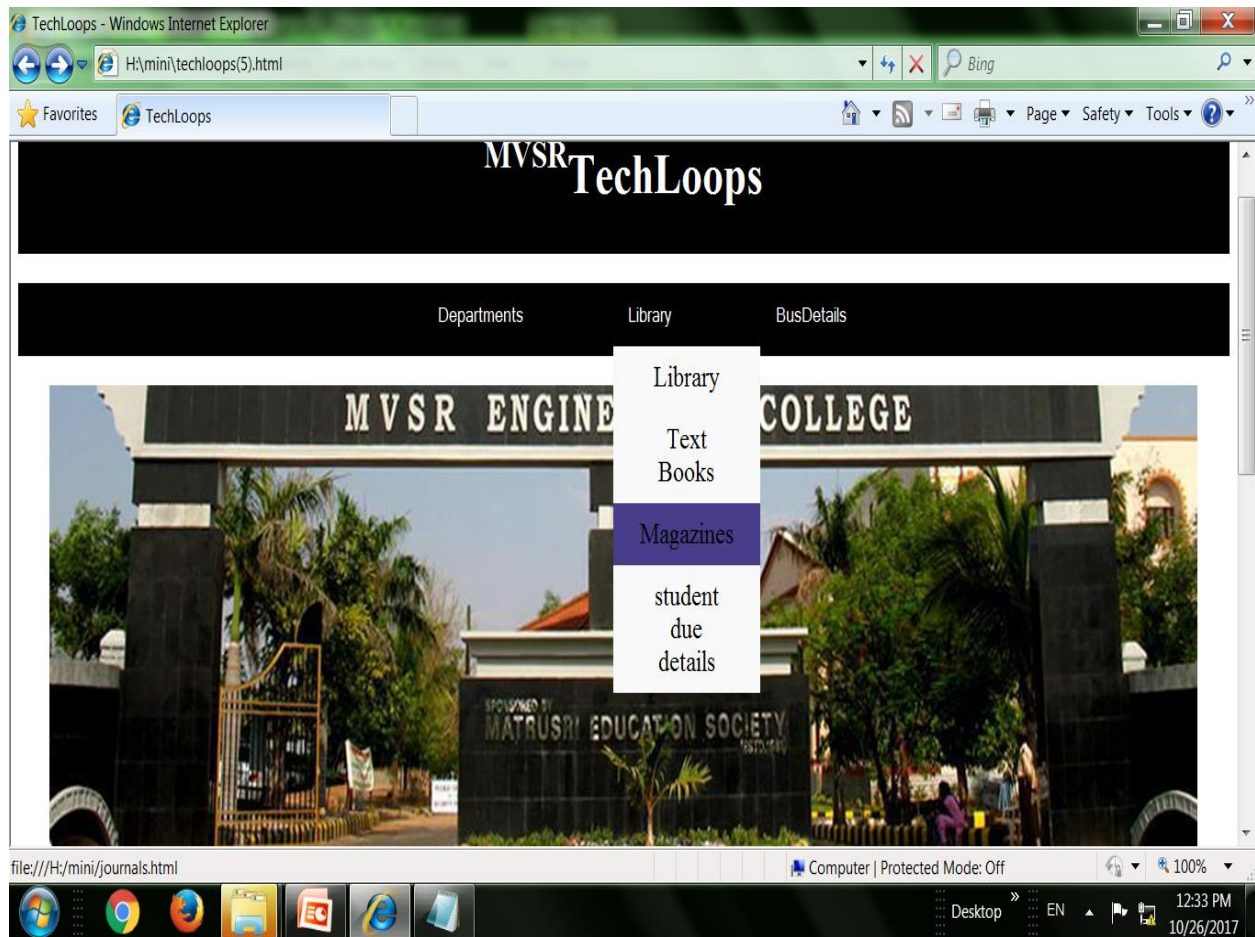
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journals - Windows Internet Explorer

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favorites journals

Page Safety Tools

**National : 84**

**International : 05**

**Online journals : 10149**

**Technical magazines:national: 47**

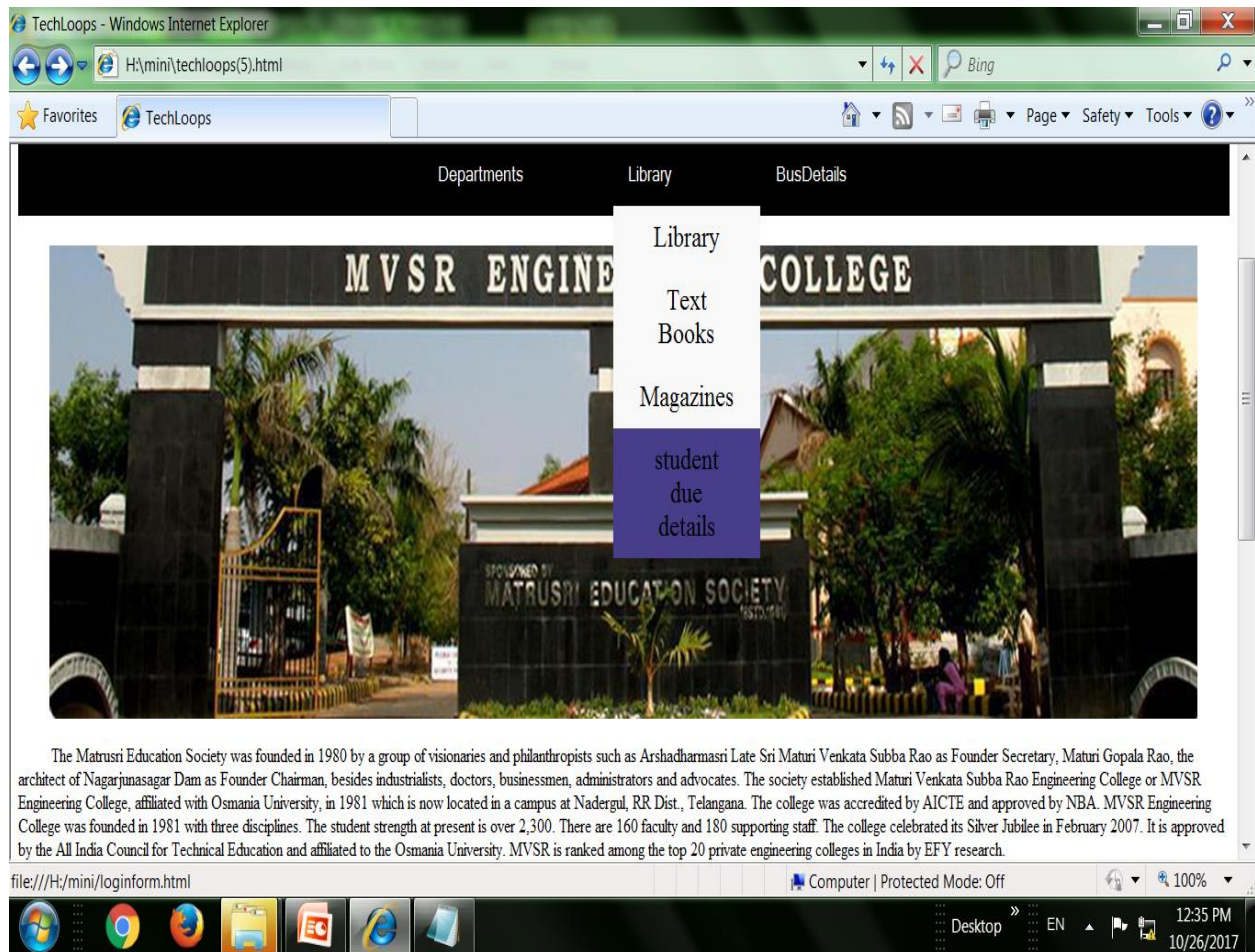
S.NO	DEPT	Journals subscription for each specialization	National technical magazines
1	CE	international journals-online journals:ASCE-35 national journals-print version:12	print version:08
2	CSE	international journals-online journals:IEEE(ASPP)-303 national journals-print version:07	print version:04
3	ECE	international journals-online journals:IEEE(ASPP)-303 national journals-print version:10	print version:05
4	EEE	international journals-online journals:IEEE(ASPP)-303 national journals-print version:07	print version:03
5	IT	international journals-online journals:IEEE(ASPP)-303 national journals-print version:06	print version:02
6	MECH & AE	international journals-online journals:ASME-27 national journals-print version:15	print version:05
7	AUTO	international journals-online journals:ASME-27 national journals-print version:06	print version:02
8	SCI & HUM	national journals-print version:10	-
9	MBA	international journals-print version:05 national journals-print version:11	print version:05
10	-	international journals-online journals:INFILIBNET:5517 national journals-print version:general 02	print version:general 13
11	-	international journals-online journals:J-GATE:4082	-
12	-	international journals-online journals:DELNET:185	-

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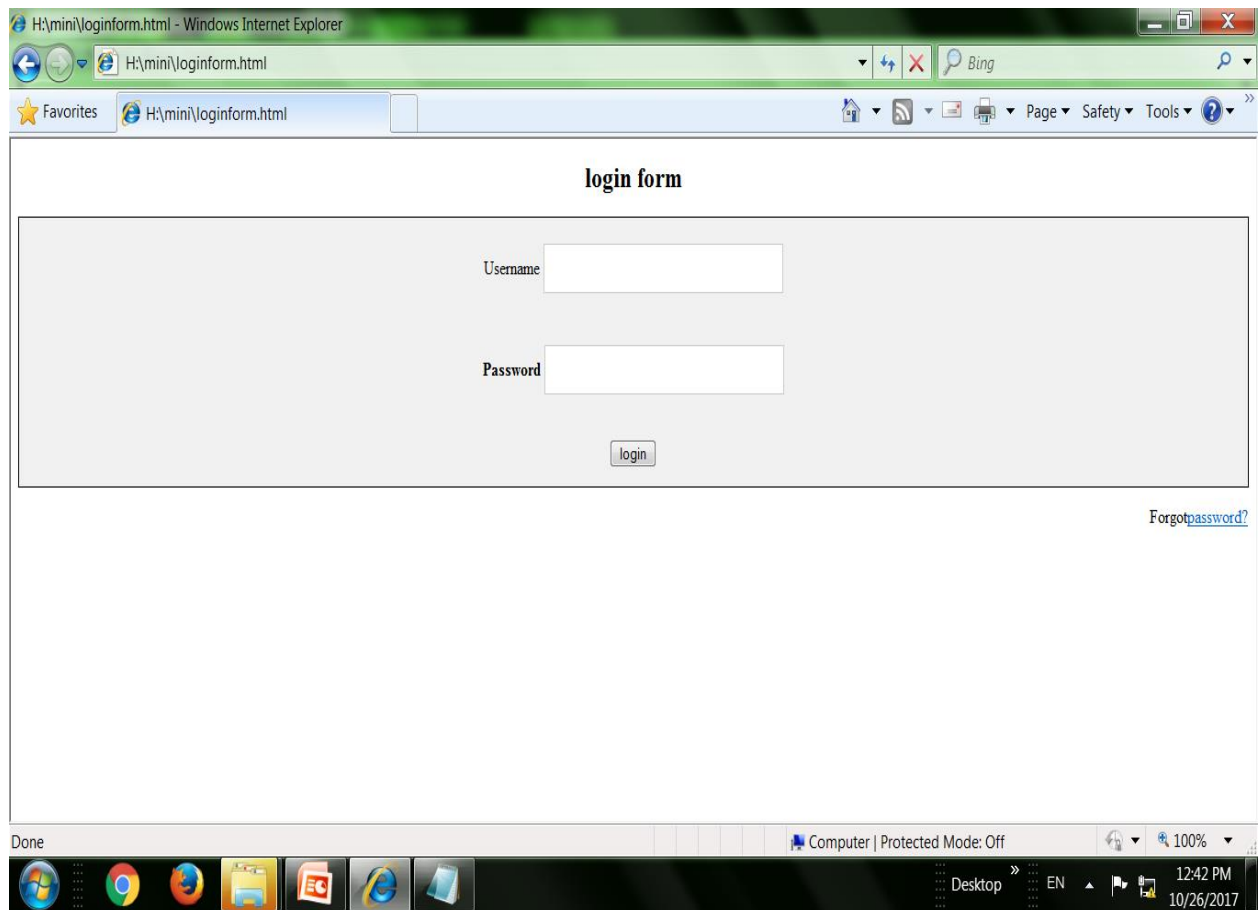
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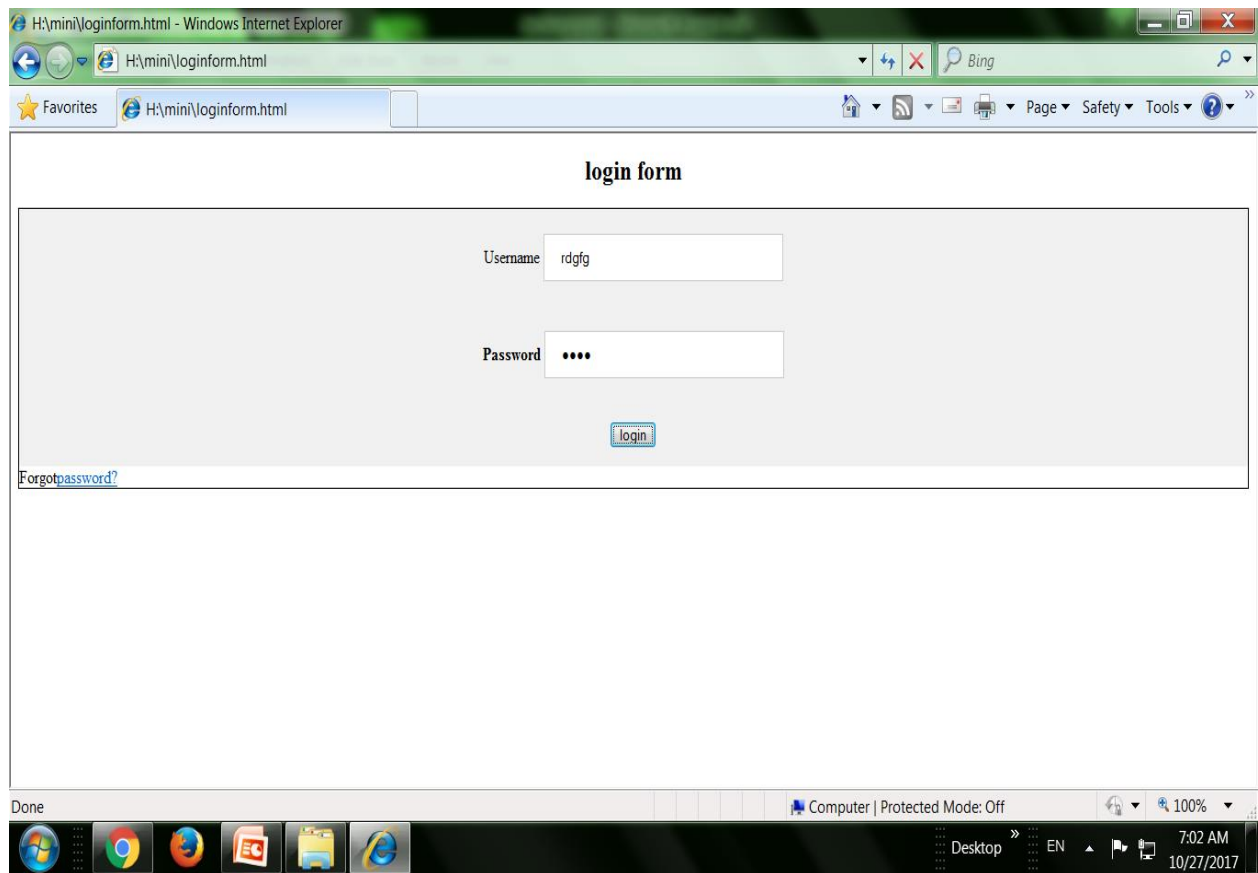
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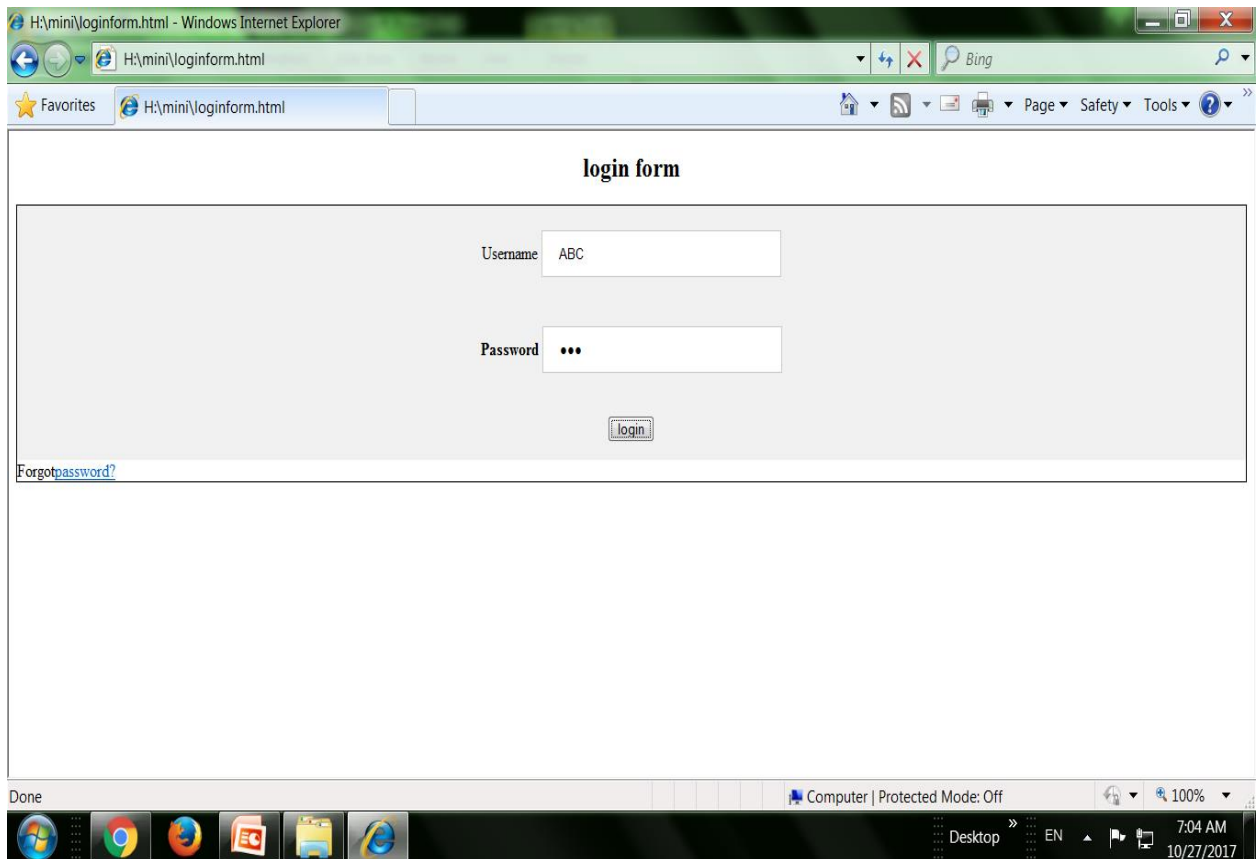
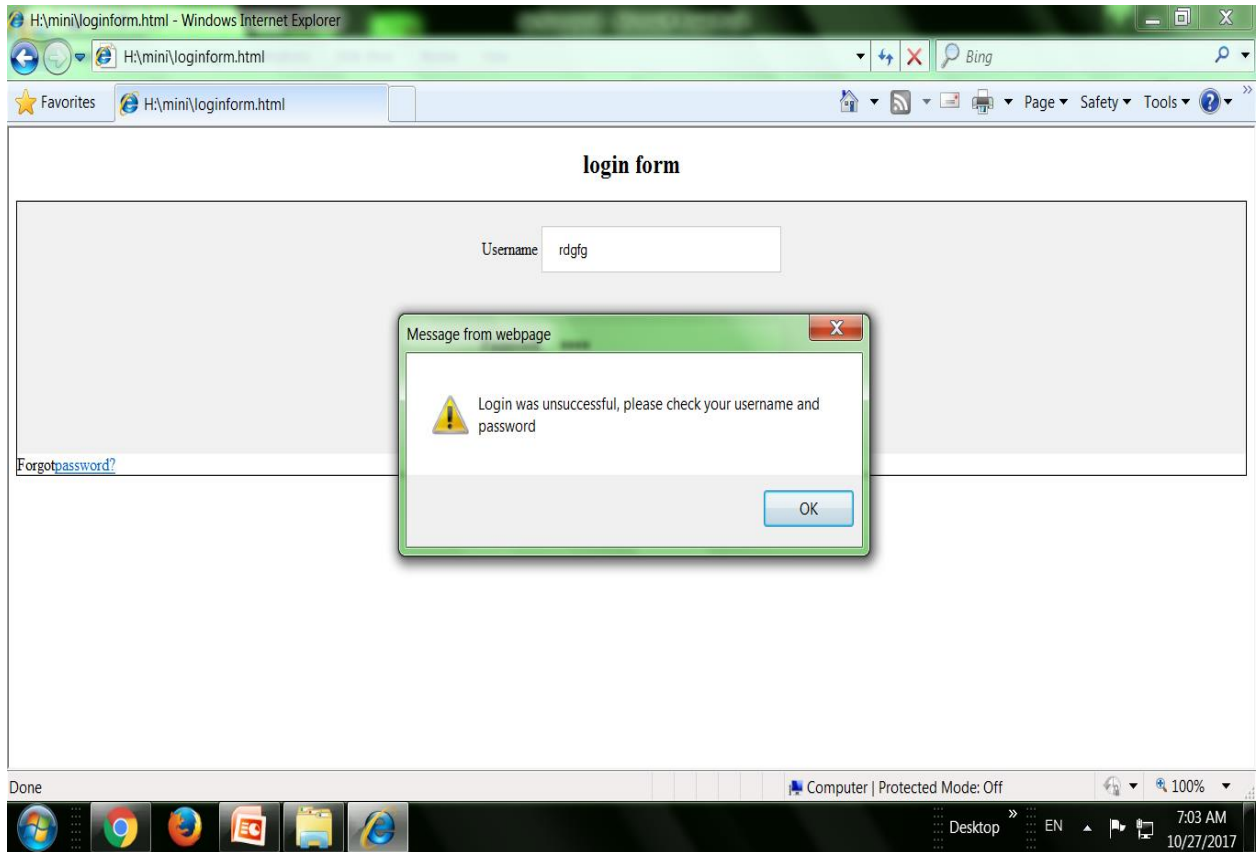
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Bus Details - Windows Internet Explorer

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Bus Details

ROUTE NO.	TIME	BUS FEE RS.	BUS ROUTE	CO-ORDINATOR CONTACT NO.
1	Starting time 8:00 AM Departure Time 4:30 PM	12750/-	OLD P8, THREE TEMPLES VINYAK NAGAR-SAFILGUDA - MALKAVURI - MUKIALGUDA - LALAPET - TARNAKA - HABISGUDA - UPPAL - NAGOLE - ALKAPURI - INEHA PURI - L.B.NAGAR - MANDAMALLANDIA FUNCTION HALL - BALAPUR X ROAD - MVSR COLLEGE	Contact No: 905229426 (Mrs. Padmaja, Lab Tech-II, Sci. & Hum)
1A (Juniors)	Starting time 8:00 AM Departure Time 4:30 PM	12750/-	NEREDMET X ROAD-OLD P8, THREE TEMPLES, VINYAK NAGAR - SAFILGUDA - MALKAVURI - MUKIALGUDA - METTUOGUDA - TARNAKA-HABISGUDA-UPPAL-NAGOLE-ALKAPURI-INEHA PURI-L.B.NAGAR-MANDAMALLANDIA FUNCTION HALL - BALAPUR X ROAD - MVSR COLLEGE	Contact No: 8977894810 (Mr. M.Srinivas, Lab Tech III Sci.&Hum)
2	Starting time 7:30 AM Departure Time 4:30 PM	12750/-	LINGANAPALLY - MITYAPUR - INTU X ROAD - KUKATPALLI (V.V. NAGAR) - KUKATPALLI (BUS STOP) - S.R.NAGAR - AMBERPET (BARADHI ROAD) - AMBERPET (HITARA HOTEL) - PUNAGUTTA - KHAIRATABAD - LAKSHI-KA-PUL - ARIDS - KOTI-CHADERGHAT-CHANCHALGUDA-SAIDABAD - L.S.SADAN - SANTOSH NAGAR - MIDHANI - BALAPUR X ROAD - MVSR COLLEGE	Contact No: 996944547 Mr.U.Ravinder
2A	Starting time 7:30 AM Departure Time 4:30 PM	12750/-	CHINTAL - DPL - BALANAGAR - BOWENPALLY - TADAN - TULSI BUS STAND - RANNI SCHOOL - RANGHEET - BOGGUDA - MUMHEERABAD - GOLCONDA X ROAD - RTC X ROAD - CHEKKADPALLY - NARAYANGUDA - YNCA - KACHIGUDA X ROAD - KOTI - CHADERGHAT - CHANCHALGUDA - SAIDABAD - L.S.SADAN - SANTOSH NAGAR - MIDHANI - BALAPUR X ROAD - MVSR COLLEGE	Contact No: BHAVITHRAJI 8500001154
3	Starting time 7:30 AM Departure Time 4:30 PM	12750/-	ALWAL - LOTUSKINTA - THIMMALOGU - TULSI BUS STAND - PATNY R.P. ROAD - TANK BUND - LIBERTY X ROAD - BANHEERASAH FLYOVER - ARIDS - KOTI - CHADERGHAT - CHANCHALGUDA - SAIDABAD - L.S.SADAN - SANTOSH NAGAR - MIDHANI - BALAPUR X ROAD - MVSR COLLEGE	Contact No: Mrs. Devaki 9949218424
3E	Starting time 7:30 AM Departure Time 4:30 PM	12750/-	EAST MARADEPALLY - SANGEETHA THEATRE - PADMARAO NAGAR - MUMHEERABAD UPMAYURI CINEMA HALL - RTC CROSS ROAD - CHIKADPALLY - NARAYANGUDA FLY OVER - KOTI WOMEN'S COLLEGE - SAIDABAD - MIDHANI - CHADERGHAT - L.S.SADAN - LAS QUARTERS - BALAPUR X ROAD - MVSR COLLEGE	Contact No: Mr. T.Rajesh, 900035919
4	Starting time 7:30 AM Departure Time 4:30 PM	12750/-	NAGARAN-NAGARUNA NAGAR COLONY-KUTHAIGUDA ECIL(BSNL OFFICE)-MOTILALI-HB COLONY(VE-8VA),ZPS-LALAPET-TARNAKA (AIRPORT BUS STOP)-SURVEY OF INDIA-UPPAL X ROAD, NGRI-KAMINENI HOSPITAL- BALAPUR X ROAD-MVSR ENGG. COLLEGE	Contact No: Mr. Ranjith Kumar 9912104454
4A	Starting time 8:00 AM Departure Time 4:30 PM	12750/-	BODUPPAL KAMAN - BODUPPAL - HEMA NAGAR - NACHARAM X ROAD - ESI NACHARAM - VITIYANTHI NACHARAM - NACHARAM NALA - HMT NAGAR - UPPAL X ROAD - NAGOLE - ALKAPURI - INEHA PURI - L.B.NAGAR - MANDA MALLANDIA - BALAPUR X ROAD - MVSR ENGG COLLEGE	Contact No: MR.INDUVAL 8390100085
4T	Starting time 8:30 AM Departure Time 4:30 PM	12520/-	TARNAKA-HABISGUDA-UPPAL-NAGOLE-ALKAPURI-INEHA PURI-L.B.NAGAR-KARMAN GHAT X ROAD - GAYATHRI NAGAR - JILLELGUDA - NEREPET - LENDINAGAR - MANDAMALLANDIA FUNCTION HALL - BALAPUR X ROAD - MVSR COLLEGE	Contact No: 9160654407 G. Srishantham, Asst.Prof.CSE Dept.
5	Starting time 8:30 AM Departure Time 4:30 PM	12520/-	DILIKHINAGAR-GADDIHANAGAR-GANGA THEATRE-SANKESWARA TEMPLE-SAIDABAD COLONY-LAKSHMINAGAR COLONY ROAD-VINYAK NAGAR COLONY-KARMAN GHAT X ROAD-MANDA MALLANDIA - BALAPUR X ROAD-MVSR ENGG. COLLEGE	Contact No: 9490470721 Mr. Sridhar Rao
5A	Starting time 8:30 AM Departure Time 4:30 PM	12520/-	MATRIVANAN - S.R.NAGAR - AMBERPET X ROAD - KHAIRATABAD RTA OFFICE - LAKSHI-KA-PUL-ARIDS - KOTI-CHADERGHAT-CHANCHAL GUDA-SAIDABAD - L.S.SADAN - SANTOSH NAGAR - MIDHANI - BALAPUR X ROAD - MVSR ENGG. COLLEGE	Contact No: N.SANTU 9949161995
6	Starting time 8:30 AM Departure Time 4:30 PM	12520/-	RAMANTHAPUR STUDIO-HPP-UPPAL X ROAD-ALKAPURI-L.B.NAGAR-SAGAR KING ROAD - GAYATHRI NAGAR X ROAD - JILLELGUDA - NEREPET X ROAD - ALMASGUDA - BADANGPET - MVSR ENGG. COLLEGE	Contact No: 9995111875 (Mrs. VEENA)
6A	Starting time 8:30 AM Departure Time 4:30 PM	12520/-	HAYATNAGAR-BHAGYALATHA-PANAMA GODOWN - VANASTHALI PURAM - RED TANK - HASTHINAPURAM - B.N REDDY - GURAM GUDA-NADERGUL - MVSR ENGG. COLLEGE	Contact No: Mr.K.VENKATESHVARLU 8096045407
6B	Starting time 7:30 AM Departure Time 4:30 PM	12520/-	PANAMA GODOWN - VANASTHALI PURAM - RED TANK - HASTHINAPURAM - B.N REDDY - SAGAR KING ROAD - MANDA MALLANDIA - BALAPUR X ROAD - MVSR ENGG. COLLEGE	Contact No: 7386145452 V.SARITHA
6C Juniors	Starting time 8:30 AM Departure Time 4:30 PM	12520/-	CHINTALAKUNTA CHECK POST - PANAMA GODOWN - VANASTHALI PURAM - RED TANK - NGRI COLONY BUS STOP-B.N REDDY-HASTHINAPURAM - SAGAR KING ROAD - MANDA MALLANDIA - BALAPUR X ROAD - MVSR ENGG. COLLEGE	Contact No: 9441189316 Mrs. SMALLAJA
6T Juniors	Starting time 7:30 AM Departure Time 4:30 PM	12750/-	MEDIPALLI - UPPAL BUS DEPOT - BODUPPAL KAMAN - UPPAL BUS STAND - UPPAL X ROAD - NAGOLE - ALKAPURI - KAMINENI HOSPITAL - L.B.NAGAR X ROAD - SAGAR KING ROAD - MANDAMALLANDIA - BALAPUR X ROAD - MVSR ENGG. COLLEGE	Contact No: 8522958145 (Mrs. Uma Rani, IT)
7	Starting time 8:00 AM Departure Time 4:30 PM	12520/-	CHILAKALGUDA - SITAPHALMANDI-WARASIGUDA-NAGAR-JAMIA OSMANIA-RAMNAGARGUNDU - VIDYANAGAR - SHIVAM HSI ATM - POLICE LINE-5 - MOOKARABAGH- TV TOWER(VTA) GANGA THEATRE-SARCOONNAGAR - GANDHI STATUE - KARMAN GHAT-MANDAMALLANDIA - BALAPUR X ROADS - MVSR ENGG. COLLEGE	Contact No: 9855110373 (P.N. Yadagiri, Lab Tech-III, Mech)
8	Starting time 8:00 AM Departure Time 4:30 PM	12520/-	CHILAKALGUDA - SITAPHALMANDI-NAMALGUNDU-WARASIGUDA-ADIKMET-RAMNAGARGUNDU - VIDYANAGAR - SHIVAM 4-NO-AMBERPET-MOOKARABAGH- DILUKHINAGAR - CHATANYAPURI - FRUIT MARKET - KOTHAPET - L.B.NAGAR - SAGAR KING ROAD-MANDAMALLANDIA - BALAPUR X ROADS - MVSR ENGG. COLLEGE	Contact No: 9403818851 Mr.P.Prabakar-Civil 9542992246
9	Starting time 8:00 AM Departure Time 4:30 PM	12520/-	MEHDIPATNAM PILLAR NO 4 - NMDU BUS STOP-MAHA VEER HOSPITAL-MAHA VEER MOTORS LAKSHI POOL - LIBERTY-HIMAYATNAGAR-NARAYANGUDA FLYOVER BRIDGE-BARKATPURA - TOURISTHOTEL-KACHIGUDA STATION-CHADERGHAT-NALGUDA TLYOVER BRIDGE-CHANCHALGUDA - SAIDABAD - L.S.SADAN - SANTOSH NAGAR - MIDHANI - BALAPUR X ROAD-MVSR ENGG. COLLEGE	Contact No: 9703811474 (Ms. A.V.P. Srihanta - Civil)
9X	Starting time 8:30 AM Departure Time 4:30 PM	14, 24, 34	NANAL NAGAR - METI BOWLP - TUTHENAG PILLAR NO 8 - ATTAPUR PILLAR NO 86 - HYDERGUDA PILLAR NO 118 - HYDERGUDA 143 - UPPAL PALLY PILLER NO175 - KAEENDAR NAGAR (MOKRANGUDA) - ARAM GHAR - BANALA GUDA - CHANDRAYANGUTTA - CHEL - MIDHANI - BALAPUR X ROAD - BADANGPET - MVSR ENGG. COLLEGE	Contact No: 9968525013 Mrs.Niraga
10	Starting time 8:00 AM Departure Time 4:30 PM	12520/-	BERGUPPET - AG ROAD - KAVIADGUDA - MUMHEERABAD - RTC X ROAD - CHEKKADA PALLI - NARAYANGUDA - KACHIGUDA X ROAD - SANTOSH NAGAR - OVAHNI HOSPITAL - BALAPUR X ROAD - MVSR ENGG. COLLEGE	Contact-9910172062-P.Yadagiri
11	Starting time 8:00 AM Departure Time 4:30 PM	12520/-	MEHDIPATNAM PILLAR NO 4-NMDU BUS STOP-MAHA VEER HOSPITAL-MAHA VEER MOTORS LAKSHI POOL - LIBERTY-HIMAYATNAGAR-NARAYANGUDA FLYOVER BRIDGE-BARKATPURA - TOURISTHOTEL-KACHIGUDA STATION-CHADERGHAT-NALGUDA TLYOVER BRIDGE-CHANCHALGUDA - SAIDABAD - L.S.SADAN - SANTOSH NAGAR - MIDHANI - BALAPUR X ROAD-MVSR ENGG. COLLEGE	Contact- M.Kavitha IT 9968935498
12	Starting time 7:30 AM Departure Time 4:30 PM	12750/-	YAPRAL-NIRMAL NAGAR - SANDIKPURI - AS RAO NAGAR - RADHIKA THEATRE - HS COLONY - INFO - MALLAPUR - NACHARAM - HMT NAGAR - HUBBAGUDA - NAGOLE - MANDAMALLANDIA - MVSR COLLEGE	Contact No: 9949497316 (Ms.A. Gouri BICE)
	Starting time 8:30 AM		YASHODA HOSPITAL-MAI AKRPT-TV TOWER-DILIKHINAGAR - RAITHANI THEATRE - CHATANYAPURI - FRUIT MARKET-KOTHAPET - NTR MARKET - L.B.NAGAR - MANTHA MAJI ANNA - BALAPUR X ROAD -	

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