

8th April 2013

Integrated Campus

User Manual
Final Increment

Group 2

INTEGRATED CAMPUS | SEN-Winter 2013

Revision History:

Version	Primary Author(s)	Description of Version	Reviewed By	Date Completed
v_2.3(Final)	Pinky .J. Meena,	This is the Final increment version of User Manual.	Ishita Agarwal	13 th March 2013

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1.INTRODUCTION

This user manual aims at acquainting the user with the basic know-how of the website. All the main functions and pages of the website are included in this user manual. The pre-requirement of the user is his/her basic know-how in English language and a working knowledge of computers. The primary functions of this website include providing an online platform for a professor to conduct polls, upload attendance, send warning SMS to students with attendance below a threshold and upload course material. Other secondary functions include discussion forums, personalized timetable for each student and faculty, personalized notice board for each user. All the students and faculty are registered by administrator of the website, there is no automatic sign up. The functions and working of every page are discussed in detail below for the user to refer to.

Requirements:

User Requirements

The user is supposed to have a PC or laptop with internet connection and web browser for accessing the website.

Suggested browsers are:

- Mozilla Firefox 3.6+
- Google Chrome 4+
- Internet Explorer (cookies enabled)

Server Requirements:

The server requirements for running the back-end of the product are as follows:

- XAMPP
- Development Tools: Dreamweaver, Sublime Text Editor.
- Database Server.: MySQL

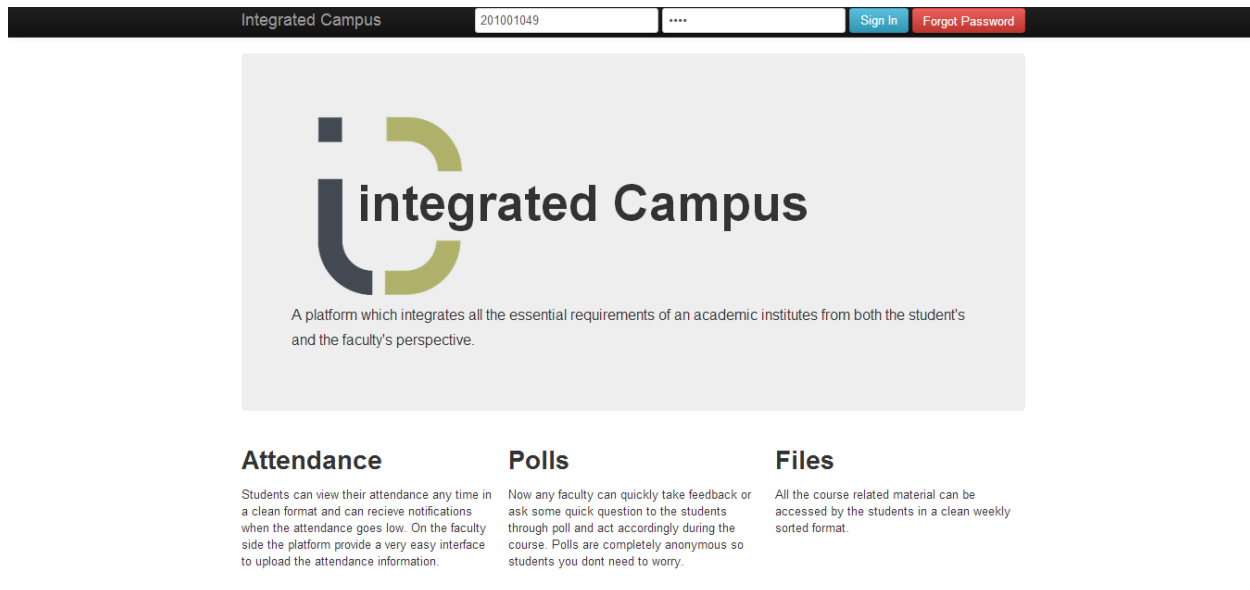
3.HOME PAGE

Features:

1. User Log in – In order to access the site, user must have an account on the site which is provided by administration of the site.

Following steps need to be followed for signing in

- Enter username and password in the desired fields on home page
- Click on 'Sign in' button
- If the user name and password match the user is directed to home page else follow the above procedure again.



Integrated Campus

201001049

Sign In Forgot Password

Integrated Campus

A platform which integrates all the essential requirements of an academic institutes from both the student's and the faculty's perspective.

Attendance

Students can view their attendance any time in a clean format and can receive notifications when the attendance goes low. On the faculty side the platform provides a very easy interface to upload the attendance information.

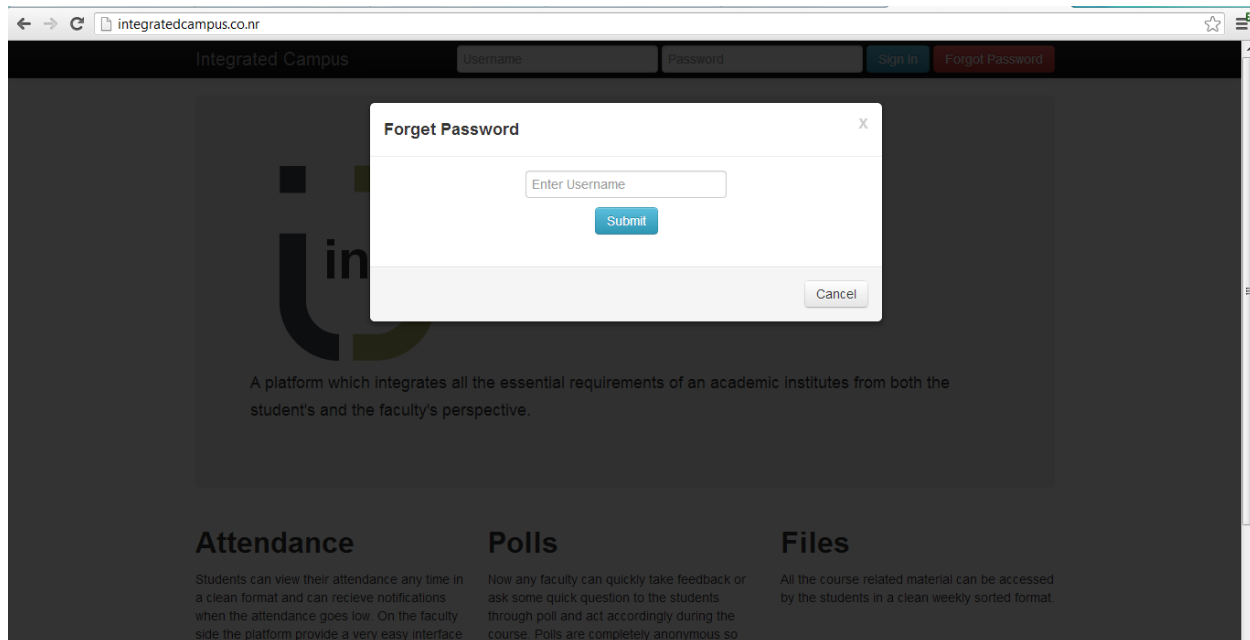
Polls

Now any faculty can quickly take feedback or ask some quick question to the students through poll and act accordingly during the course. Polls are completely anonymous so students you don't need to worry.

Files

All the course related material can be accessed by the students in a clean weekly sorted format.

2. Forget Password- In case a user forgets his/her login password, our website has a feature to recover the password using the “Forgot Password” option. Clicking on “Forgot Password” gives a pop up window. The user has to enter his/her username. If the username exists he/she is sent a randomly generated password on their registered email id, which can be used to log in.



Integrated Campus

Username Password Sign In Forgot Password

Forgot Password

Enter Username

Submit

Cancel

A platform which integrates all the essential requirements of an academic institutes from both the student's and the faculty's perspective.

Attendance

Students can view their attendance any time in a clean format and can receive notifications when the attendance goes low. On the faculty side the platform provides a very easy interface

Polls

Now any faculty can quickly take feedback or ask some quick question to the students through poll and act accordingly during the course. Polls are completely anonymous so

Files

All the course related material can be accessed by the students in a clean weekly sorted format.

4. GENERAL LOGGED IN PAGE:

Features:

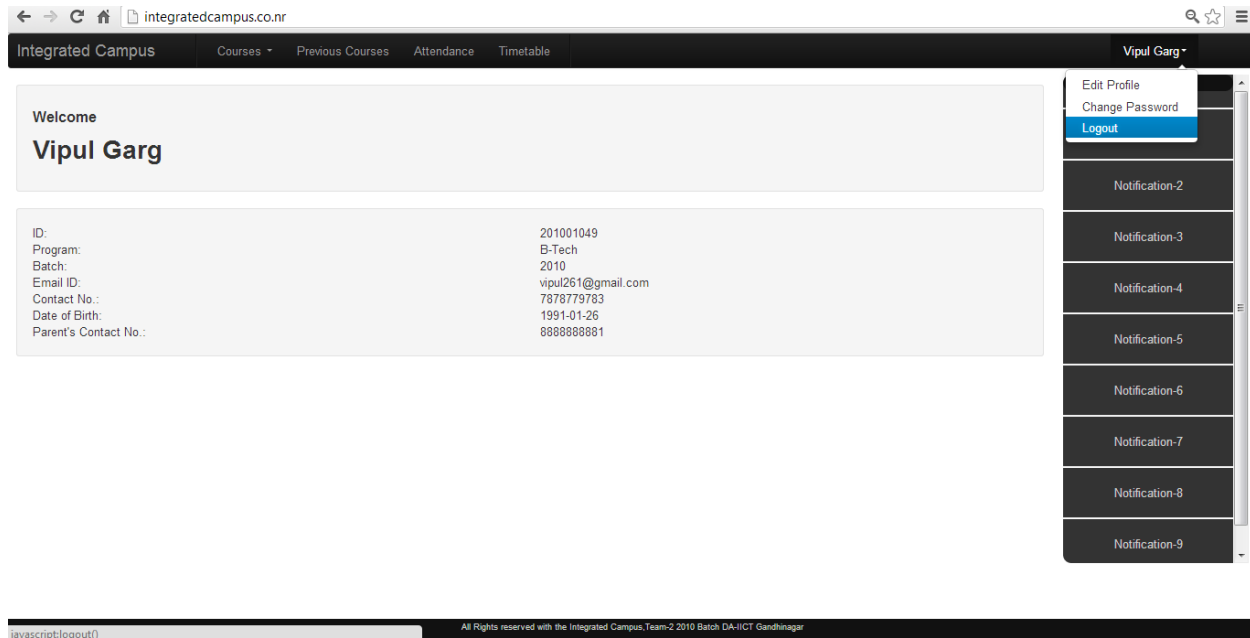
1. Change Password: The user can change his/her password by clicking his/ her name tab appearing on top right corner. A drop down list appears which contains an option of 'Change Password'.

The screenshot shows the Integrated Campus web application. At the top, there is a navigation bar with links: Integrated Campus, Courses, Previous Courses, and Timetable. On the right, the user's name 'Vipul Garg' is displayed with a dropdown arrow. The dropdown menu is open, showing options: Change Password, Logout, New File in: IT342, New File in: IT342, New Topic in: IT342, New Interaction in: IT342, New Interaction in: IT342, New Poll in: IT342, and New Poll in: IT342. On the left, a welcome message 'Welcome Vipul Garg' is shown. Below it, user details are listed: ID: 201001049, Program: B-Tech, Batch: 2010, Email ID: vipul261@gmail.com, Contact No.: 7878779783, Date of Birth: 1991-01-26, and Parent's Contact No.: 8888888881.

When the user clicks on “Change Password” a pop up appears, The user needs to fill his/her old and new password click on ‘Change’ button the to change his or her password. On click of ‘Cancel’ the window disappears, the user is directed to the previous page.

The screenshot shows the Integrated Campus web application with the 'Change Password' pop-up window open. The pop-up window has a title bar 'Change Password' and a close button 'X'. It contains three input fields: 'Old Password', 'New Password', and 'Confirm Password'. At the bottom of the pop-up, there are two buttons: 'Cancel' and 'Change'. The background shows the same user profile and navigation bar as the previous screenshot, but the dropdown menu is closed. The right sidebar shows a 'Notice Board' with a list of notifications from Notification-1 to Notification-9.

2. Logout – The user can logout by clicking his/ her name tab appearing on top right side corner. A drop down list appears which contains an option of ‘Logout’. On clicking of ‘Logout’ the user is logged out and is direct back to login page of the site.



5. STUDENT LOGGED IN PAGE:

The user can view all his /her personal details and the notification on the home page.

Features:

1. Current Courses: The student can view his registered list of courses by clicking on ‘Courses’ tab. A dropdown of list of his/her courses appears. The user can select any course to go to the specific course page.

The screenshot shows the Integrated Campus website interface. The browser address bar displays `integratedcampus.co.nr`. A notification bar at the top asks, "Do you want Google Chrome to save your password?" with "Save password" and "Never for this site" buttons. The navigation bar includes "Integrated Campus", "Courses" (with a dropdown menu), "Previous Courses", "Attendance", and "Timetable". The "Courses" dropdown menu is open, showing a list of subjects: Operating Systems, Software Engineering, Introduction to Cryptography, Web Programming, Fuzzy-Neural Systems, and Information Retrieval. The user's name, "Vipul Garg", is displayed in the top right corner. The main content area features a "Welcome Vipul Garg" message and a user profile section with the following details:

ID:	201001049
Program:	B-Tech
Batch:	2010
Email ID:	vipul261@gmail.com
Contact No.:	7878779783
Date of Birth:	1991-01-26
Parent's Contact No.:	8888888881

On the right side, there is a "Notice Board" section with a list of notifications labeled "Notification-1" through "Notification-8". The footer contains the text "f6-preview.awardspace.com/page.html" and "All Rights reserved with the Integrated Campus,Team-2 2010 Batch DA-ICT Gandhinagar".

2. Previous Courses – Clicking on this tab the user is directed to a new page where can view all the previous courses he or she has been registered for. The user can view the courses he/she took by selecting respective year and semester.

The screenshot shows the "Previous Courses" page on the Integrated Campus website. The browser address bar displays `integratedcampus.co.nr`. The navigation bar includes "Integrated Campus", "Courses", "Previous Courses" (the active tab), and "Timetable". The user's name, "Vipul Garg", is displayed in the top right corner. The main content area features a form with two dropdown menus: the first is set to "2000" and the second is set to "Winter". Below the form is a blue "Select" button. On the right side, there is a "Notice Board" section with four notifications:

- New File in: IT342 (1x)
- New File in: IT342 (2x)
- New Topic in: IT342 (3x)
- New Interaction in: IT342 (4x)

The footer contains the text "All Rights reserved with the Integrated Campus,Team-2 2010 Batch DA-ICT Gandhinagar".

4. Timetable: Clicking on this tab, the user is directed to a page where he/she can see their personalized timetable.

Weekly Timetable

Time Slot	Monday	Tuesday	Wednesday	Thursday	Friday
8:30-9:25	Software Engineering (IT314)	Web Programming (IT342)	Web Programming (IT342)	Software Engineering (IT314)	Web Programming (IT342)
9:30-10:25	Operating Systems (IT308)	Operating Systems (IT308)	Introduction to Cryptography (IT325)	Operating Systems (IT308)	Introduction to Cryptography (IT325)
11:00-12:00	Information Retrieval (IT550)	Introduction to Cryptography (IT325)	Information Retrieval (IT550)		Information Retrieval (IT550)
12:00-1:00	Fuzzy-Neural Systems (IT518)		Fuzzy-Neural Systems (IT518)	Fuzzy-Neural Systems (IT518)	Software Engineering (IT314)

[Full detailed Timetable](#)

Notice Board

- New File in: IT342
- New File in: IT342
- New Topic in: IT342
- New Interaction in: IT342
- New Interaction in: IT342

6. STUDENT COURSE PAGE

Student can see the course name, introduction and credits of the course along with four tabs 'Course Material', 'Poll', 'Attendance', 'Forum'

1. Course Material: On clicking of course material tab the user can see all the files uploaded by the course instructor and the date and time of upload.

The user can view the specific file by clicking on the file name

Software Engineering: IT314 4.50(3.00+0.00+3.00)

To understand the philosophy & justification for software engineering approach to software development. To provide knowledge in software process improvement in general, and into the personal software development process in particular. Appreciate that software development is an engineering discipline and is highly process focused.

Course Material Attendance Poll Forum

2013-04-06 14:24:40
test_file (1.pdf)

Notice Board

- Notification-1
- Notification-2
- Notification-3
- Notification-4
- Notification-5
- Notification-6
- Notification-7
- Notification-8
- Notification-9

2. Attendance: By clicking this tab user can see his/her attendance in this course .Attendance of lab, lectures and tutorials can be seen independently.

Integrated Campus | Courses ▾ | Previous Courses | Timetable | Vipul Garg ▾

Operating Systems: IT308 4.00(3.00+0.00+2.00)

The course aims to introduce the fundamental concepts of operating system. The course relates these fundamentals with the design issues related to the development of modern operating systems. Understanding of concepts will be visualized and realized using simulation. Topics include Process Scheduling, Concurrency, Memory Management, Virtual Memory, I/O Management and Disk Scheduling, Security, Distributed Systems, Virtualization, and Operating Systems for Mobile Devices

Course Material **Attendance** Poll Forum

Lecture	Lab	Tutorial
1/1	0/0	0/0

Notice Board

- New File in: IT342 1x
- New File in: IT342 2x
- New Topic in: IT342 3x
- New Interaction in: IT342 4x
- New Interaction in: IT342 3x

3. Poll: On click of this tab the user can see all the ongoing polls of the course. He/she can respond to the poll by selecting an option and clicking on 'Submit' button.

Integrated Campus | Courses ▾ | Previous Courses | Timetable | Vipul Garg ▾

Software Engineering: IT314 4.50(3.00+0.00+3.00)

To understand the philosophy & justification for software engineering approach to software development. To provide knowledge in software process improvement in general, and into the personal software development process in particular. Appreciate that software development is an engineering discipline and is highly process focused.

Course Material Attendance **Poll** Forum

Question: Which is the best SDLC Model according to you?

☐ Classical Waterfall

☐ Incremental Evolutionary

☐ Iterative

☐ Agile

Submit Response

Question: How was 2nd Insem Paper?

☐ Easy

Notice Board

- New File in: IT342 1x
- New File in: IT342 2x
- New Topic in: IT342 3x
- New Interaction in: IT342 4x
- New Interaction in: IT342 3x
- New Poll in: IT342 3x

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4. Forum – Clicking on this tab directs the user to a page where he/she can ‘Create Topic’ for forum, view existing topics and post responses for the existing and newly created topics.

Software Engineering: IT314 4.50(3.00+0.00+3.00)

To understand the philosophy & justification for software engineering approach to software development. To provide knowledge in software process improvement in general, and into the personal software development process in particular. Appreciate that software development is an engineering discipline and is highly process focused.

Course Material Attendance Poll **Forum**

Create Topic

what is iso?
what is CMP

New File in: IT342 1x
New File in: IT342 2x
New Topic in: IT342 3x
New Interaction in: IT342 4x
New Interaction in: IT342 5x
New Poll in: IT342 6x

- **Create Topic** : On Click of this button the below window appears. The user needs to input the topic for discussion in the text box and click ‘GO!’ , for successful creation of new topic.

Software Engineering: IT314 4.50(3.00+0.00+3.00)

To understand the philosophy & justification for software engineering approach to software development. To provide knowledge in software process improvement in general, and into the personal software development process in particular. Appreciate that software development is an engineering discipline and is highly process focused.

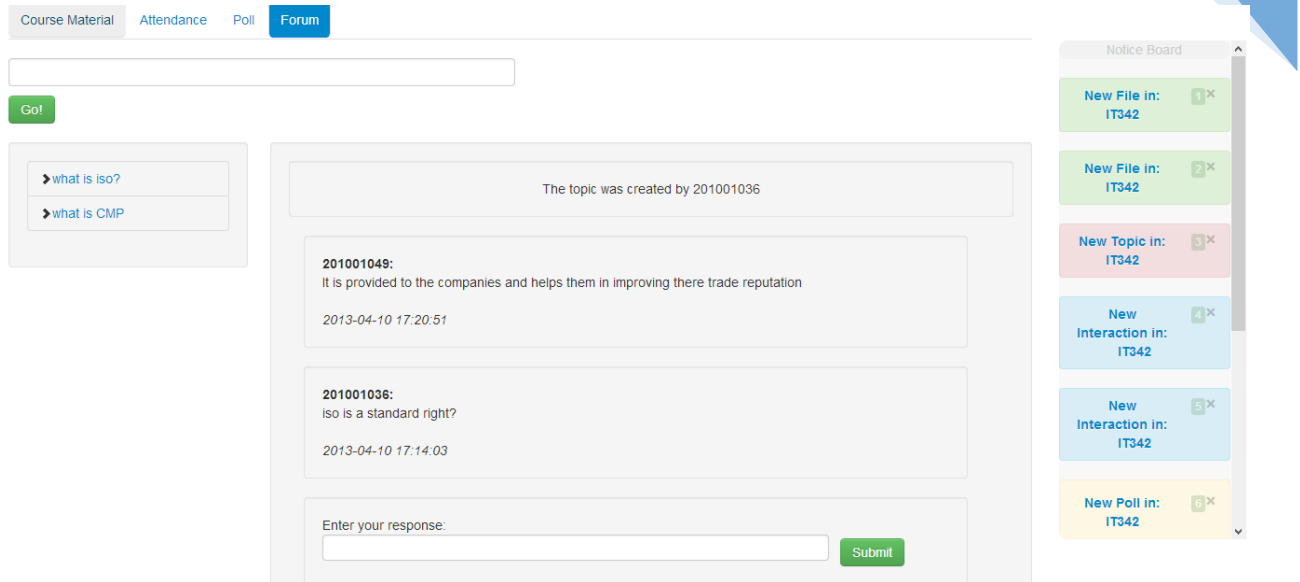
Course Material Attendance Poll **Forum**

Go!

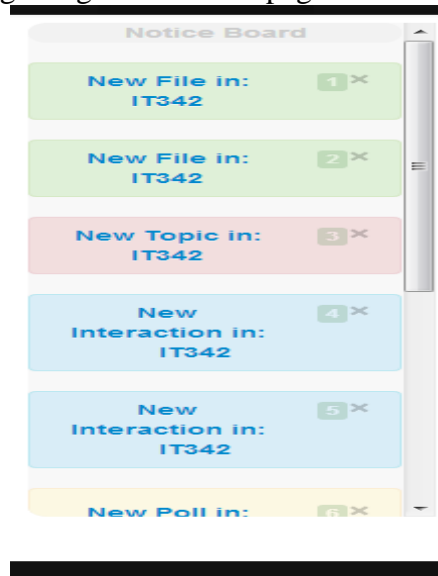
what is iso?
what is CMP

New File in: IT342 1x
New File in: IT342 2x
New Topic in: IT342 3x
New Interaction in: IT342 4x
New Interaction in: IT342 5x
New Poll in: IT342 6x

- **Entering Response** : The user can view all the responses to any specific topic by clicking on topic name .For giving a response the user needs to type his/her response in the provided textbox and click on ‘Submit’ button.



5. Notice Board –The user can view all the updates regarding the courses he/she is enrolled for in the notice board appearing in right side of the page.



6. Time table - Clicking on this will redirect the Student to his/her personalized time table for the semester, showing a list of his daily schedule courses, only Admin can update the timetable.

Integrated Campus					
Courses ▾ Previous Courses Timetable					
Weekly Timetable					
Time Slot	Monday	Tuesday	Wednesday	Thursday	Fridays
8:30-9:25	IT314	IT342	IT342	IT314	IT342
9:30-10:25	IT308	IT308	IT325	IT308	IT325
11:00-12:00	IT550	IT325	IT550		IT550
12:00-1:00	IT518		IT518	IT518	IT314

[Full detailed Timetable](#)

7.FACULTY LOGGED IN PAGE:

Features:

1.Current Courses : The faculty can view his/her current courses by click of ‘Courses’ tab. He/she will get directed to specific course page , on choosing a course from the drop down list.

Integrated Campus

Courses ▾ Previous Courses Timetable

M.T. Savaliya ▾

Web Programming

Welcome
M.T. Savaliya

ID:	2010C2001
Faculty Block Room No.:	none
Email ID:	mt@daiict.ac.in
Contact No.:	7777777771
Date of Birth:	1960-01-01

Notice Board

- Notification-1
- Notification-2
- Notification-3
- Notification-4
- Notification-5
- Notification-6
- Notification-7
- Notification-8

f6 preview.awardspecs.com/vipul351.com/course_faculty.html?id=IT342

All Rights reserved with: Integrated Campus, Year-2019 Delhi, DAICT, Gurukul Kangri

2. Previous Courses – Clicking on this tab user gets a drop down showing the list of all the previous courses he or she has been registered for. The user can view the courses he/she took by selecting respective year and semester.

integratedcampus.co.nr

Integrated Campus Courses Previous Courses Timetable Vipul Garg

2000 Winter

Select

Notice Board

- New File in: IT342 1x
- New File in: IT342 2x
- New Topic in: IT342 3x
- New Interaction in: IT342 4x

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4. Timetable: Clicking on this tab, the user is directed to a page where he/she can see their personalized timetable.

integratedcampus.co.nr

Integrated Campus Courses Previous Courses Timetable M.T. Savaliya

Weekly Timetable

Time Slot	Monday	Tuesday	Wednesday	Thursday	Fridays
8:30-9:25		Web Programming (IT342)	Web Programming (IT342)		Web Programming (IT342)
9:30-10:25					
11:00-12:00					
12:00-1:00					

[Full detailed Timetable](#)

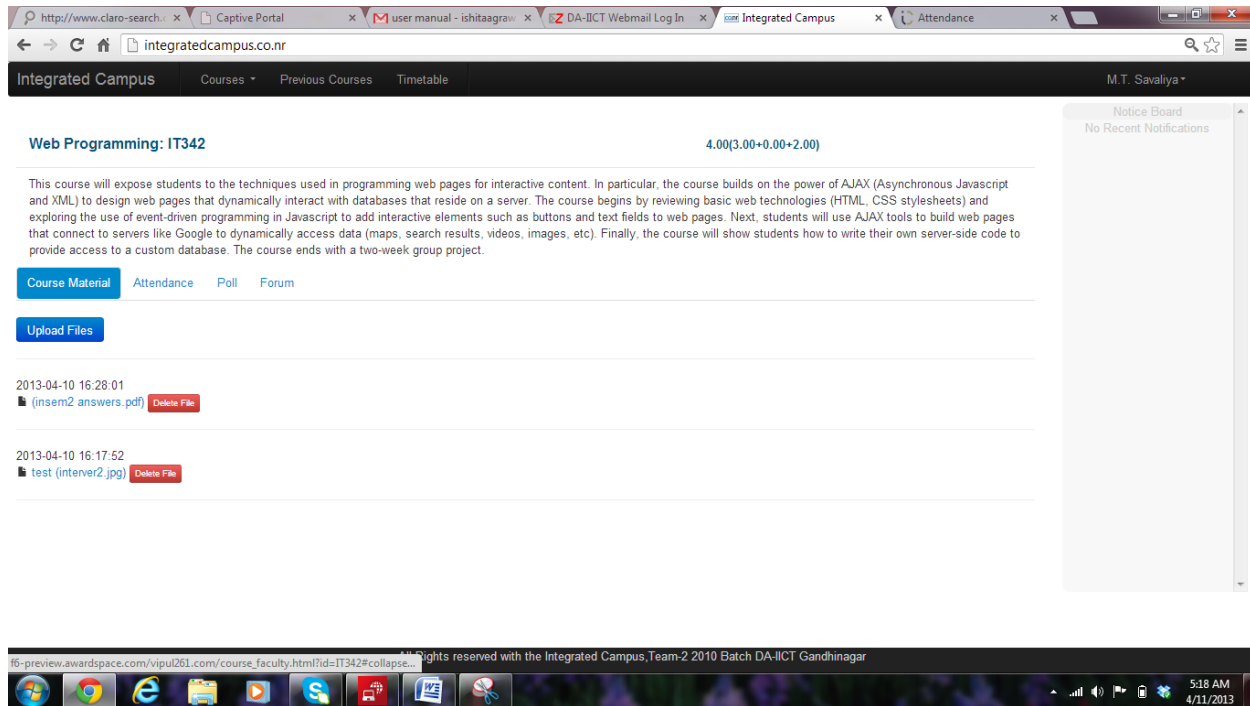
Notice Board
No Recent Notifications

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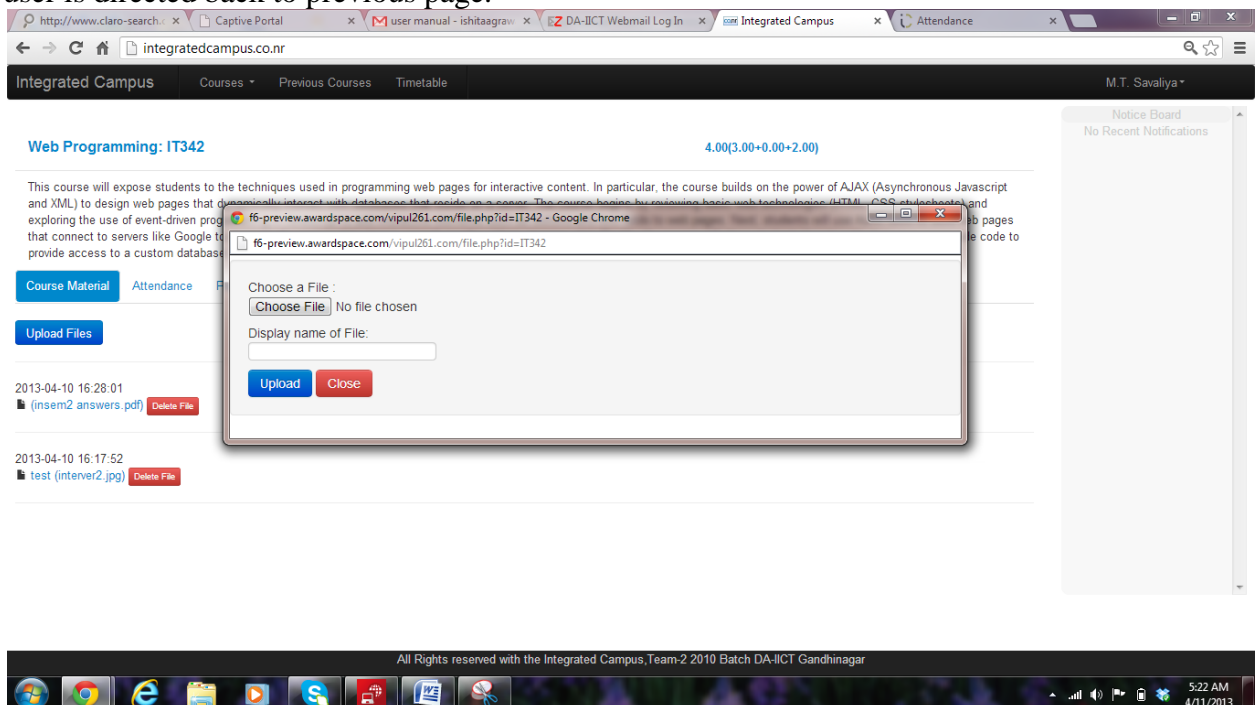
8.FACULTY COURSE PAGE

1.Course Material :The Professor can view/add/or delete course material by click on this tab.

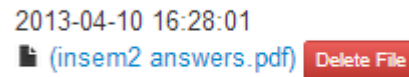
The below page appears on click of this tab



- Upload Files:** The professor can upload files on click of 'Upload Files' button, the below pop up appears on click of this window. The user then needs to click on "choose file" and choose a specific file from his/her laptop or pc. Input a display name for the file and click "upload". To close this window the user needs to click "close". On click of "close" the user is directed back to previous page.



- **Delete Files :** The Professor can delete any file by clicking on 'Delete File' button of any specific file.



2. Attendance Tab – On click of this tab, Faculty can view the percentage of attendance per day in his/her course. The below page appears on click of this tab.

Web Programming: IT342 4.00(3.00+0.00+2.00)

This course will expose students to the techniques used in programming web pages for interactive content. In particular, the course builds on the power of AJAX (Asynchronous Javascript and XML) to design web pages that dynamically interact with databases that reside on a server. The course begins by reviewing basic web technologies (HTML, CSS stylesheets) and exploring the use of event-driven programming in Javascript to add interactive elements such as buttons and text fields to web pages. Next, students will use AJAX tools to build web pages that connect to servers like Google to dynamically access data (maps, search results, videos, images, etc). Finally, the course will show students how to write their own server-side code to provide access to a custom database. The course ends with a two-week group project.

Course Material **Attendance** Poll Forum

[Add Attendance](#) [Send SMS](#)

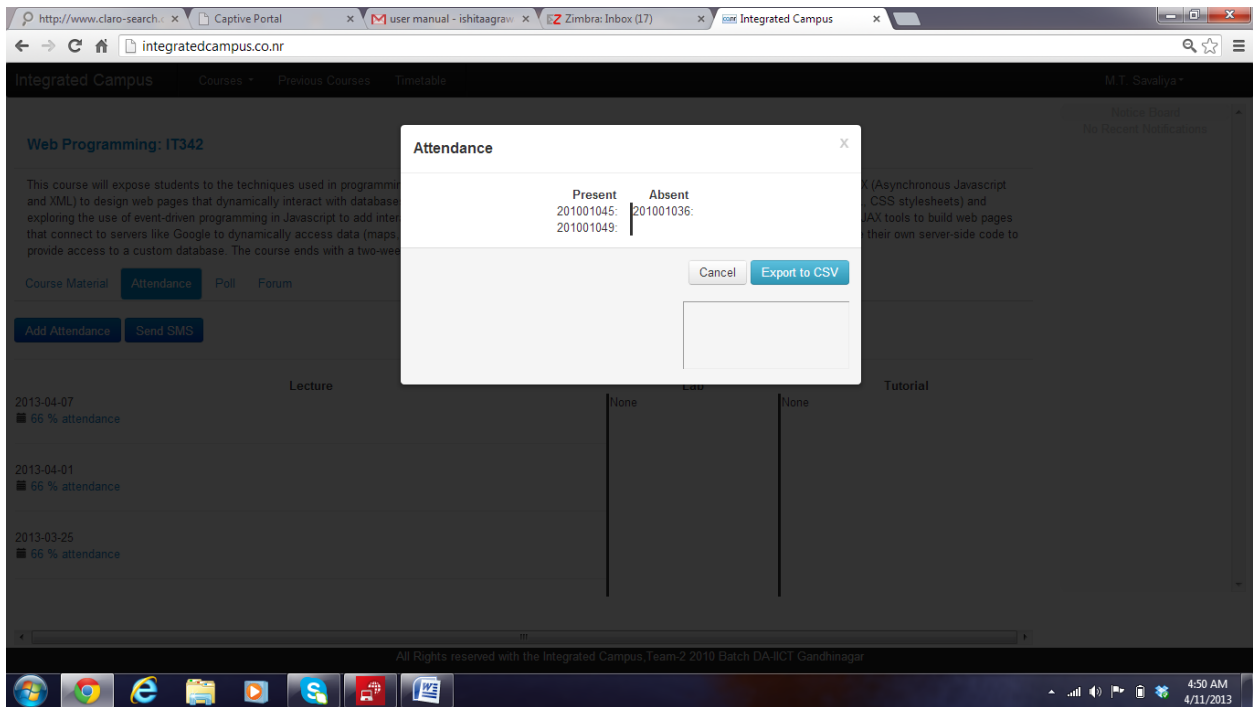
	Lecture	Lab	Tutorial
2013-04-07 ■ 66 % attendance	None		None
2013-04-01 ■ 66 % attendance			
2013-03-25 ■ 66 % attendance			

Notice Board
No Recent Notifications

16-preview.awardspace.com/vipul261.com/course_faculty.html?id=IT342#collapseOne All Rights reserved with the Integrated Campus, Team-2 2010 Batch DA-IICT Gandhinagar

4:54 AM
4/11/2013

On clicking the link of attendance of specific day like '66% attendance'. The faculty can see the list of Id's of students absent and present on that day, the below screen appears.



The user can also export this list of ID's to a CSV file on click of 'Export to CSV' button. On Click of 'Cancel' the user is directed to the previous page.

- **Adding Attendance** : The user on click of 'Add Attendance' button is directed to the below page, where he and she can add attendance for any specific day for lab/tutorial/lecture.

The screenshot shows the 'Input Attendance' form. It has a header 'Input Attendance'. Below it are two rows of buttons: 'Lecture', 'Lab', 'Tutorial' for the 'Type' dropdown, and 'Absent', 'Present' for the 'Mark' dropdown. To the right is a 'Date' field. Below these is the text 'Total Registered Students: 3'. Underneath is a list of three student IDs with checkboxes: 201001036 (checked), 201001045 (checked), and 201001049 (unchecked). At the bottom are 'Submit' and 'Cancel' buttons.

Here all the registered students' names would be displayed and there is the option of selection as per the requirement of faculty. The faculty needs to click on tab 'Absent/present' depending on whether he/she wants to mark all the students Absent/present for the day. All the marked (ticked checkboxes) students get marked as Present/Absent as chosen and the rest of students get marked the opposite.


Input Attendance

Mark

Absent Present

There is a date tab for the input attendance which lets the professor mark the date of the attendance.

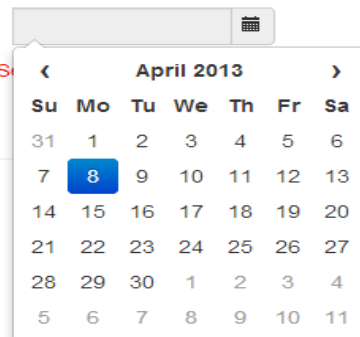
Date

Select the Date of Attendance

Clicking on the date tab, a calendar appears from which appropriate date can be chosen.

Date



The professor also needs to chose Lab/Lecture/Tutorial to mark attendance for any specific thing.

Type

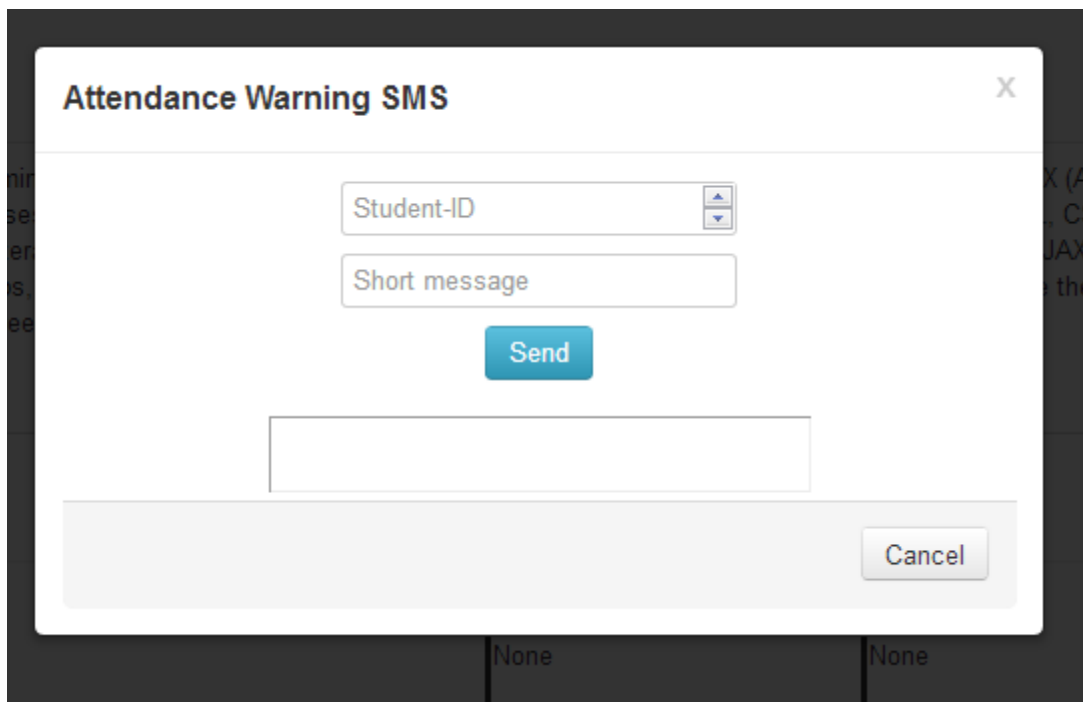
Lecture Lab Tutorial

- **Sending SMS:** The Professor can also send warning messages regarding low attendance to his students by Clicking ‘Send SMS’ appearing on the bellow page.

A screenshot of a web browser displaying the 'Integrated Campus' website. The browser's address bar shows 'http://www.claro-search...' and the page title is 'Integrated Campus'. The page content includes a header with navigation links like 'Courses', 'Previous Courses', and 'Timetable'. The main section is titled 'Web Programming: IT342' and shows a course description. Below the description, there are tabs for 'Course Material', 'Attendance', 'Poll', and 'Forum'. The 'Attendance' tab is active, showing a table with columns for 'Lecture', 'Lab', and 'Tutorial'. The table has three rows of data, each showing a date and a percentage attendance (e.g., '2013-04-07' with '66 % attendance'). To the right of the table, there are buttons for 'Add Attendance' and 'Send SMS'. A 'Notice Board' on the right side of the page shows 'No Recent Notifications'. The footer of the page contains copyright information: 'All Rights reserved with the Integrated Campus, Team-2 2010 Batch DA-ICT Gandhinagar'.

On Click of ‘Send SMS’ a pop up window appears which allows the professor to type the student id of the needed student and a short message.

On click of ‘Send’ message is sent to the respective student’s registered mobile number.



The image shows a dialog box titled "Attendance Warning SMS" with a close button (X) in the top right corner. Inside the dialog, there is a "Student-ID" field with a dropdown arrow, a "Short message" text area, and a blue "Send" button. Below these is an empty rectangular box. At the bottom right of the dialog is a "Cancel" button. The dialog is set against a dark background with some faint text visible on the left and right sides.

2. Polling Tab – On click of this tab the faculty is directed to a page where he/she can create any poll,

- **Add Poll :** The user can create a poll by entering a question and add as many options as he/she wants by clicking on 'Add Option ' button.
On click of 'Submit Poll' the poll gets created.

The screenshot shows the 'Integrated Campus' website. The browser address bar displays 'integratedcampus.co.nr'. The navigation bar includes links for 'Courses', 'Previous Courses', and 'Timetable', along with a user profile 'M.T. Savaliya'. The main content area is titled 'Web Programming: IT342' with a credit value of '4.00(3.00+0.00+2.00)'. A description of the course is provided, detailing its focus on AJAX and web technologies. Below the description are tabs for 'Course Material', 'Attendance', 'Poll', and 'Forum'. The 'Poll' tab is active, showing a form to 'Add Poll' and 'View Poll Results'. The form includes a 'Question' field and an 'Options' section with a text input and a 'Submit Poll' button. A 'Notice Board' on the right indicates 'No Recent Notifications'. A footer at the bottom states: 'All Rights reserved with the Integrated Campus, Team-2 2010 Batch DA-ICT Gandhinagar'.

- **View Poll Results :** The user can also view poll results by clicking on ‘View Poll Results’ tab.

This image is a close-up of the 'View Poll Results' button, which is highlighted with a red border. It is located next to the 'Add Poll' button in the poll creation interface.

4. Discussion forums - Clicking on this tab directs the user to a page where he/she can ‘Create Topic’ for forum, view existing topics and post responses for the existing and newly created topics.

Integrated Campus Courses Previous Courses Timetable Vipul Garg

Operating Systems: IT308 4.00(3.00+0.00+2.00)

The course aims to introduce the fundamental concepts of operating system. The course relates these fundamentals with the design issues related to the development of modern operating systems. Understanding of concepts will be visualized and realized using simulation. Topics include Process Scheduling, Concurrency, Memory Management, Virtual Memory, I/O Management and Disk Scheduling, Security, Distributed Systems, Virtualization, and Operating Systems for Mobile Devices

Course Material Attendance Poll **Forum**

Create Topic

Notice Board

- New File in: IT342 1x
- New File in: IT342 2x
- New Topic in: IT342 3x
- New Interaction in: IT342 4x
- New Interaction in: IT342 4x
- New Poll in: IT342 4x

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- **Create Topic :** On Click of this button the below window appears. The user needs to input the topic for discussion in the text box and click 'GO!' , for successful creation of new topic.

Course Material Attendance Poll **Forum**

Create Topic

bdffst

The topic was created by 201001049

Enter your response:

Submit

Software Engineering: IT314

4.50(3.00+0.00+3.00)

To understand the philosophy & justification for software engineering approach to software development. To provide knowledge in software process improvement in general, and into the personal software development process in particular. Appreciate that software development is an engineering discipline and is highly process focused.

[Course Material](#)
[Attendance](#)
[Poll](#)
[Forum](#)

Go!

[what is iso?](#)
[what is CMP](#)

New File in: IT342 1x

New File in: IT342 2x

New Topic in: IT342 3x

New Interaction in: IT342 4x

New Interaction in: IT342 5x

New Poll in: IT342 6x

- **Entering Response** : The user can view all the responses to any specific topic by clicking on topic name .For giving a response the user needs to type his/her response in the provided textbox and click on button 'Submit'

[Course Material](#)
[Attendance](#)
[Poll](#)
[Forum](#)

Go!

[what is iso?](#)
[what is CMP](#)

The topic was created by 201001036

201001049:

It is provided to the companies and helps them in improving there trade reputation

2013-04-10 17:20:51

201001036:

iso is a standard right?

2013-04-10 17:14:03

Enter your response:

Submit

Notice Board

New File in: IT342 1x

New File in: IT342 2x

New Topic in: IT342 3x

New Interaction in: IT342 4x

New Interaction in: IT342 5x

New Poll in: IT342 6x

5. Notice board - The professor can view all the updates regarding the courses he/she is currently teaching in the notice board appearing in right side of the page.

M.T. Savaliya ▾

Notice Board

No Recent Notifications

9.ADMIN LOGGED IN PAGE:

Features:

1. **ADD course** – This feature allows admin to add new courses. On clicking this, he/she is asked to fill in course details like id, name, credit and type of courses. If he wants to add multiple courses, he can click on ‘one more’.

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Admin ▾

Add Course

Add Student

Add Faculty

Add TA

Course Offered

Register Students

Add TimeTable

Submit

CourseId

CourseName

CourseType

Credit

One more...

2. **Add student**- This tab allows the admin to add a new student in the college. He would need to fill in the personal and academic details of the student for the same.

[Add Course](#) [Add Student](#) [Add Faculty](#) [Add TA](#) [Course Offered](#) [Register Students](#) [Add TimeTable](#)

Submit

StudentId	StudentName	Email_id	Password	ContactNo.	Gender
DOB	ParentContact	Batch	Progid		

One more...

3. Add faculty – This tab allows the admin to add a new faculty member to the college. He/she would be required to fill in the basic faculty details for the same.

[Add Course](#) [Add Student](#) [Add Faculty](#) [Add TA](#) [Course Offered](#) [Register Students](#) [Add TimeTable](#)

Submit

FacultyId	FacultyName	Email_id	Password	ContactNo.	Gender
DOB	FblockNo.				

One more...

4. Add TA – This tab allows the admin to add a new TA to any course for any semester, he/she can add more than one course by clicking on ‘one more’.

[Add Course](#) [Add Student](#) [Add Faculty](#) **[Add TA](#)** [Course Offered](#) [Register Students](#) [Add TimeTable](#)

Submit

CourseId

UserId

Year

Sem_Type

One more...

5. Course Offered – This tab allows the admin to add courses offered by the institute in any semester, they have to fill courseid, year of course taken, type of semester winter/autumn and faculty Id.

[Add Course](#) [Add Student](#) [Add Faculty](#) [Add TA](#) **[Course Offered](#)** [Register Students](#) [Add TimeTable](#)

Submit

CourseId

Year

Sem_Type

FacultyId

One more...

6. Register Students – This allows the admin to register students to any course he/she wants to take; he/she would be required to fill in the basic faculty details for the same.

[Add Course](#)
[Add Student](#)
[Add Faculty](#)
[Add TA](#)
[Course Offered](#)
[Register Students](#)
[Add TimeTable](#)

Submit

Userid
 CourseId
 Year
 Sem_Type

One more....

7. Add Timetable – This allows the admin to make the timetable for a semester. He has to just give the start and end times of all the courses.

[Add Course](#)
[Add Student](#)
[Add Faculty](#)
[Add TA](#)
[Course Offered](#)
[Register Students](#)
[Add TimeTable](#)

Submit

CourseId
 Day
 StartTime
 EndTime
 Type

One more....

10. Teaching Assistant LOGGED IN PAGE:

Features:

The TA would get all features that a normal student logged in page would get. The only extra feature is mentioned below.

1. **TAship courses** – This page shows the courses the student is a TA for. The TA can add attendance for the course. He can also send SMS to the parents of students in case their attendance is low.

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Courses Previous Courses Timetable TA-ship Courses

Bhupendra Rajput

Software Engineering: IT314

4.50(3.00+0.00+3.00)

To understand the philosophy & justification for software engineering approach to software development. To provide knowledge in software process improvement in general, and into the personal software development process in particular. Appreciate that software development is an engineering discipline and is highly process focused.

Attendance

Add Attendance Send SMS

Lecture	Lab	Tutorial
2013-04-10 75 % attendance	2013-04-01 75 % attendance	2013-04-02 50 % attendance
2013-04-02 75 % attendance		
2013-04-01 50 % attendance		

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Clicking on 'Send SMS' the page ask to fill id of student and short warning message and then there is tab of send which sends the message, A new screen appears as seen below

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Courses Previous Courses Timetable TA-ship Courses

Bhupendra Rajput

Software Engineering: IT314

To understand the philosophy & justification for software engineering approach to software development. To provide knowledge in software process improvement in general, and into the personal software development process in particular. Appreciate that software development is an engineering discipline and is highly process focused.

Attendance

Add Attendance Send SMS

Attendance Warning SMS

201001015

Short message

Send

Cancel

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