

# Student App Manual

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The College code for the app is 00111601

23-Feb-18

Manual of the student app. It is an android app and works only in android mobiles, that has android version greater than 4.0.

1. Login Page – App ask's for College code. Global college code is 00111601

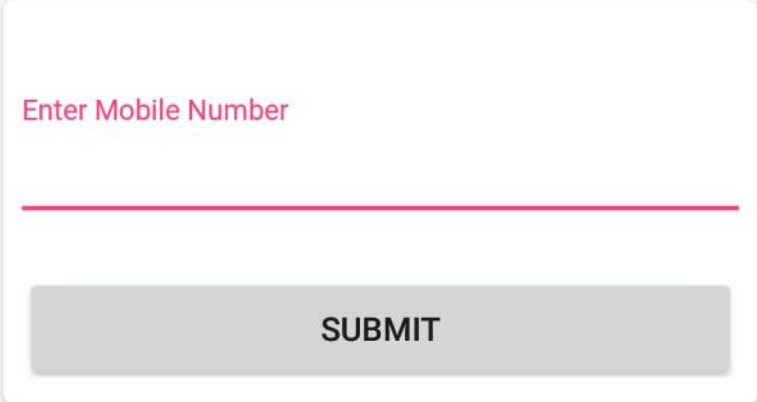
1 2 VOLTE 17 B/s 73% 11:41 AM

College Code

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SUBMIT

2. Mobile Number Entry – Enter register mobile number



The image shows a mobile application interface for entering a mobile number. At the top, there is a red status bar with icons for signal strength, VoLTE, data speed (418 B/s), Wi-Fi, battery (73%), and time (11:42 AM). Below the status bar is a light gray background. In the center, there is a white rounded rectangle containing the text "Enter Mobile Number" in red. Below the text is a red horizontal line representing the input field. At the bottom of the rounded rectangle is a gray button with the text "SUBMIT" in black.

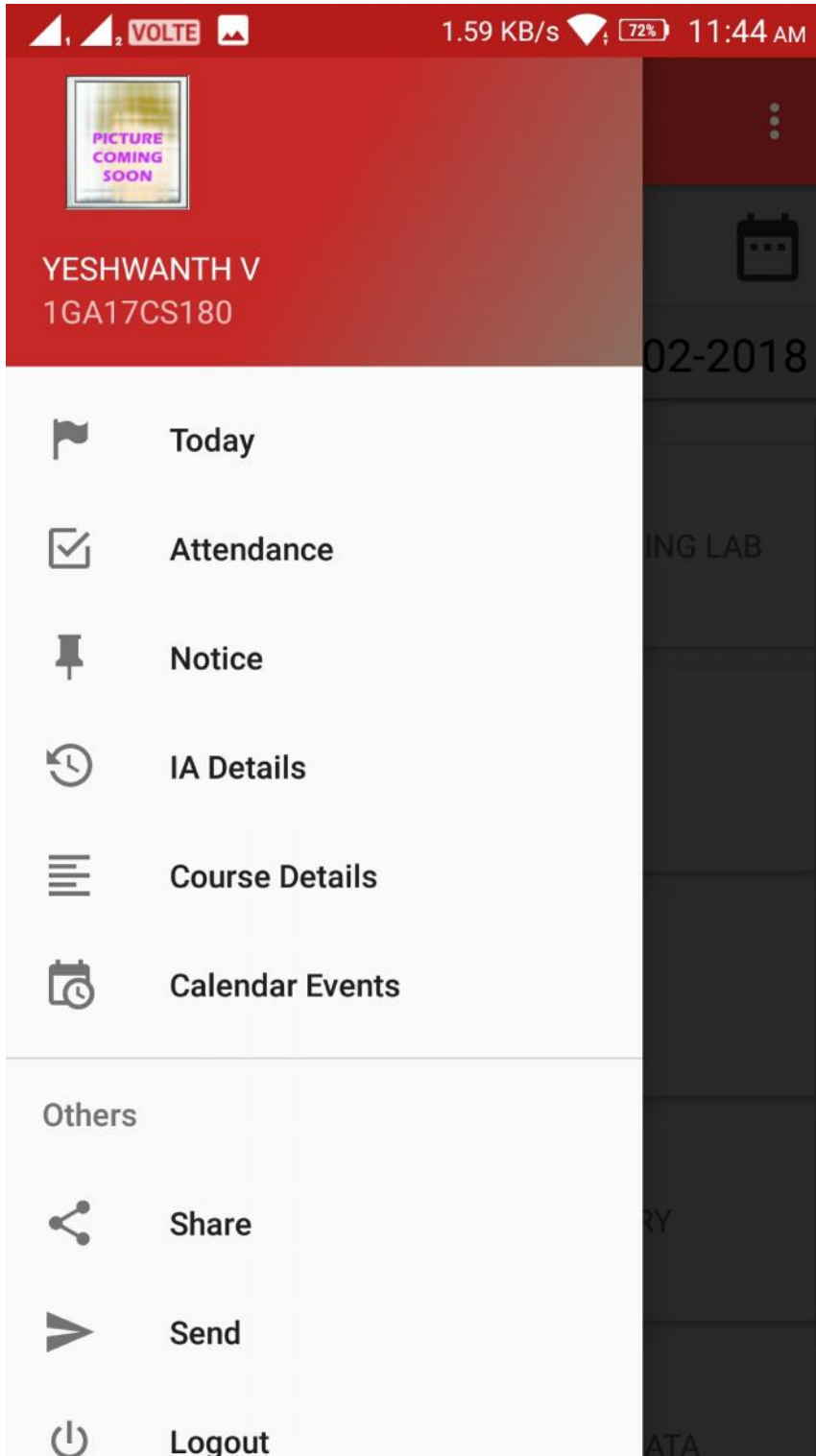
3. OTP Page – Enter OTP which you received or it will directly verifies mobile number without OTP

8:00

Enter OTP

SUBMIT

4. Home Page – Menu Items, Initially Today option will be selected.

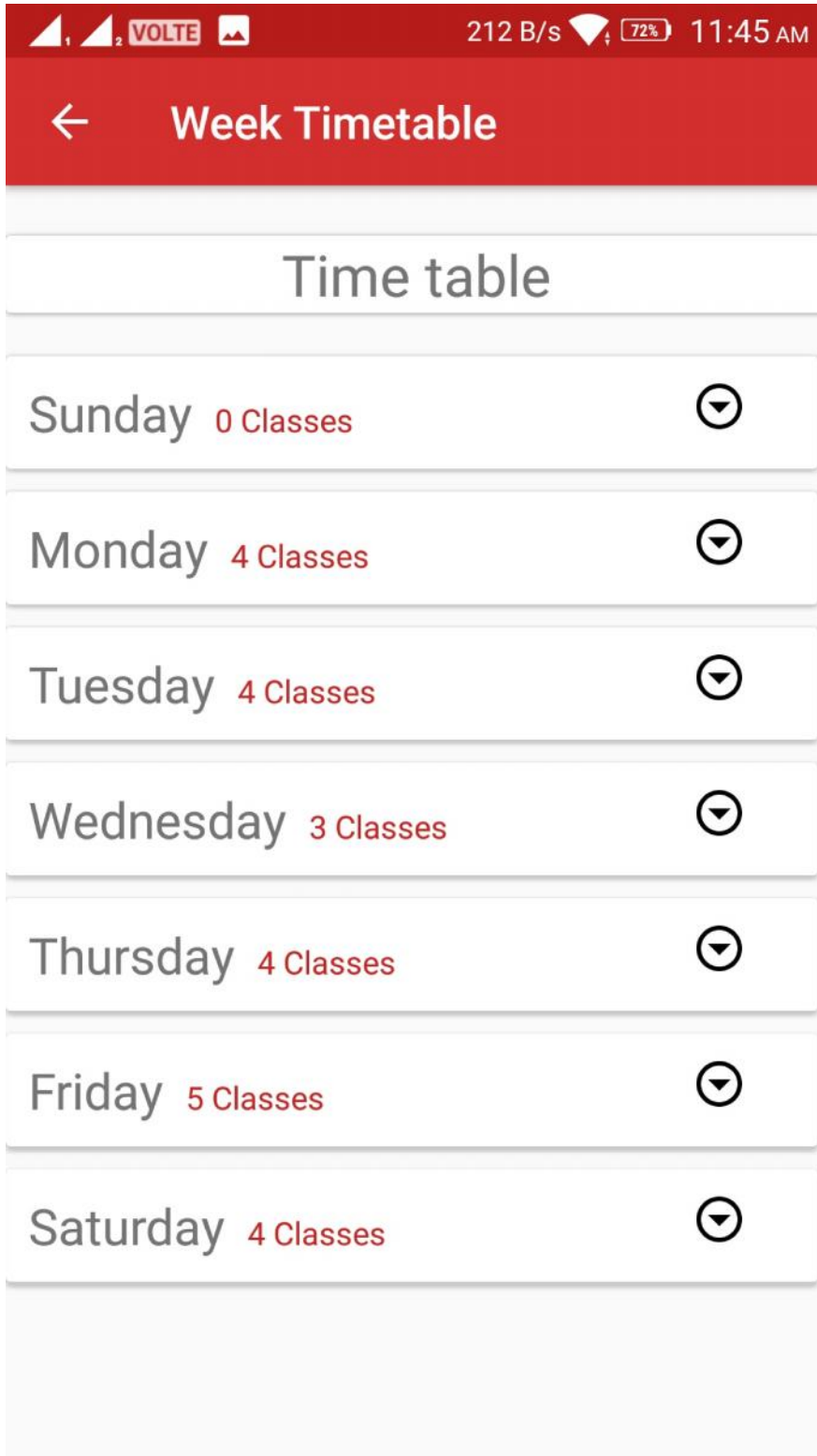


5. Home Page – Today's Classes

FRIDAY 23-02-2018

08:30 AM	17CPL26 COMPUTER PROGRAMMING LAB Room: CSE LAB4
11:10 AM	17ELN25 BASIC ELECTRONICS Room: 311
12:05 PM	17MAT21 ENGINEERING MATHS-II Room: 311
02:00 PM	17CHE22 ENGINEERING CHEMISTRY Room: 311
03:00 PM	17PCD23 PROGRAMMING IN C & DATA

5.1 If you clicked on calendar icon in home page (Today's Classes), App shows weekly timetable



5.2 If you select any day in day of the week , it shows that day's classes

The screenshot shows a mobile application interface for a 'Week Timetable'. At the top, there is a red header bar with a back arrow and the text 'Week Timetable'. Below this is a white section titled 'Time table'. The main content area lists days of the week with their class counts and expandable/collapsible icons. Sunday has 0 classes, Monday has 4 classes, and Tuesday has 4 classes. The Monday section is expanded, showing a list of four classes with their start times and durations.

Day	Classes
Sunday	0 Classes
Monday	4 Classes
Tuesday	4 Classes

Time	Duration	Class ID	Class Name
09:00 AM	55 minutes	17ELN25	BASIC ELECTRONICS
09:55 AM	55 minutes	17MAT21	ENGINEERING MATHS-II
11:10 AM	55 minutes	17CHE22	ENGINEERING CHEMISTRY
12:05 PM	55 minutes	17PCD23	PROGRAMMING IN C & DATA STRUCTURES



6. 2<sup>nd</sup> option of home page menu. Attendance info

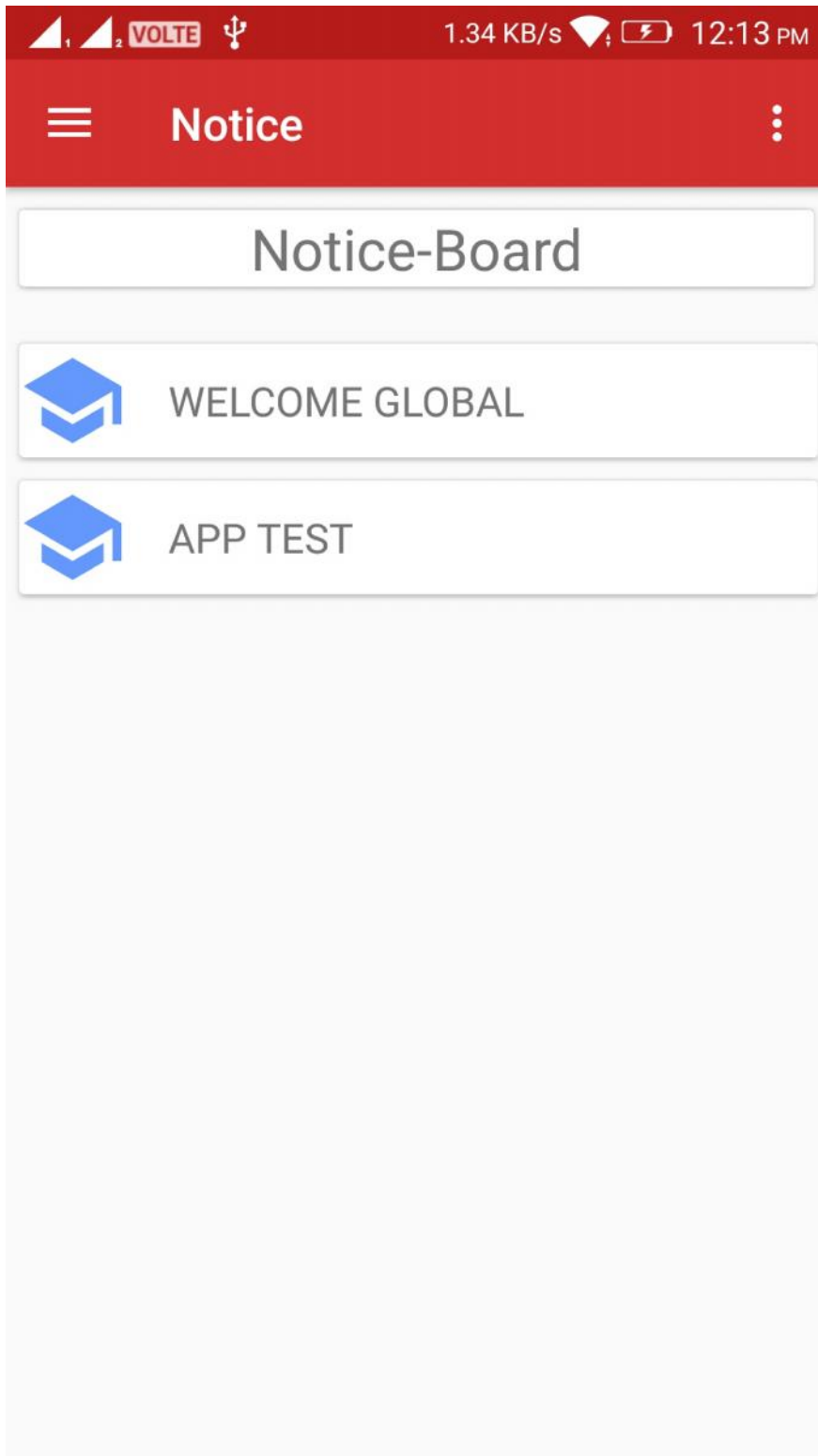
Attendance Details	
<b>17MAT21</b>	<b>82 %</b>
ENGINEERING MATHS-II	Present 14/17
Absent Dates:	⌵
<b>17CHE22</b>	<b>63 %</b>
ENGINEERING CHEMISTRY	Present 10/16
Absent Dates:	⌵
<b>17PCD23</b>	<b>60 %</b>
PROGRAMMING IN C & DATA STRUCTURES	Present 9/15
Absent Dates:	⌵
<b>17CED24</b>	<b>0 %</b>
COMPUTER AIDED ENGINEERING DRAWING	Present 0/0
Absent Dates:	⌵
<b>17ELN25</b>	<b>67 %</b>
	Present 10/15

6.1 If you select any subject in Attendance info page, it shows absent dates

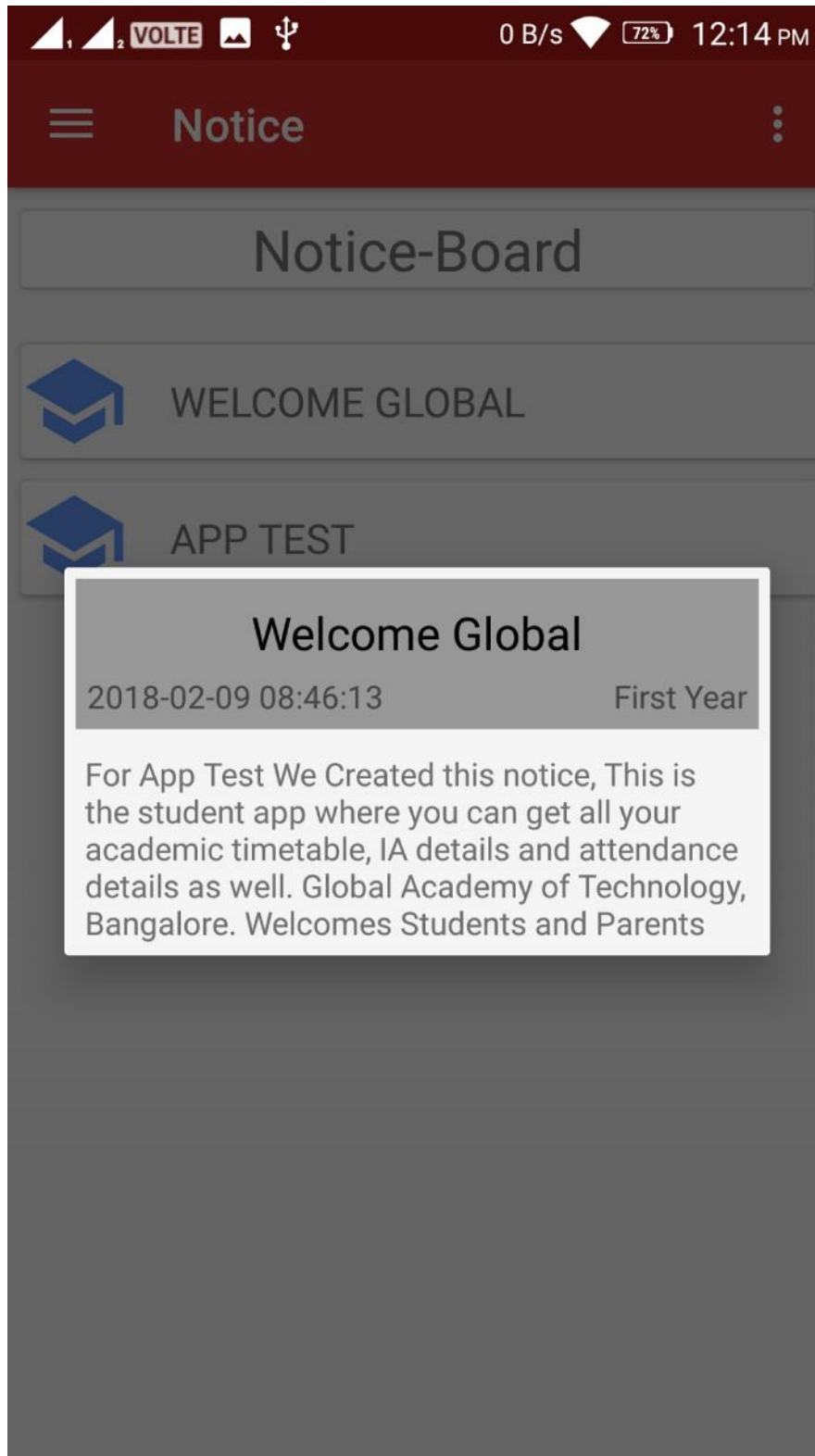
The screenshot shows a mobile application interface for 'Attendance Info'. The top navigation bar is red with a white hamburger menu icon on the left and a white three-dot menu icon on the right. Below the navigation bar is a white header with the text 'Attendance Details'. The main content area displays three subject entries, each in a light gray box with a thin border. Each entry shows the subject ID, the attendance percentage in red, the course name, the number of present students out of the total, and a list of absent dates. The absent dates are listed in a light gray box with a thin border, and each date is followed by a circular arrow icon indicating that the list can be expanded or collapsed.

Subject ID	Attendance %	Course Name	Present	Total	Absent Dates
17MAT21	82 %	ENGINEERING MATHS-II	Present	14/17	2018-01-30 15:00:00 2018-01-31 09:00:00 2018-02-14 09:00:00
17CHE22	63 %	ENGINEERING CHEMISTRY	Present	10/16	
17PCD23	60 %	PROGRAMMING IN C & DATA STRUCTURES	Present	9/15	

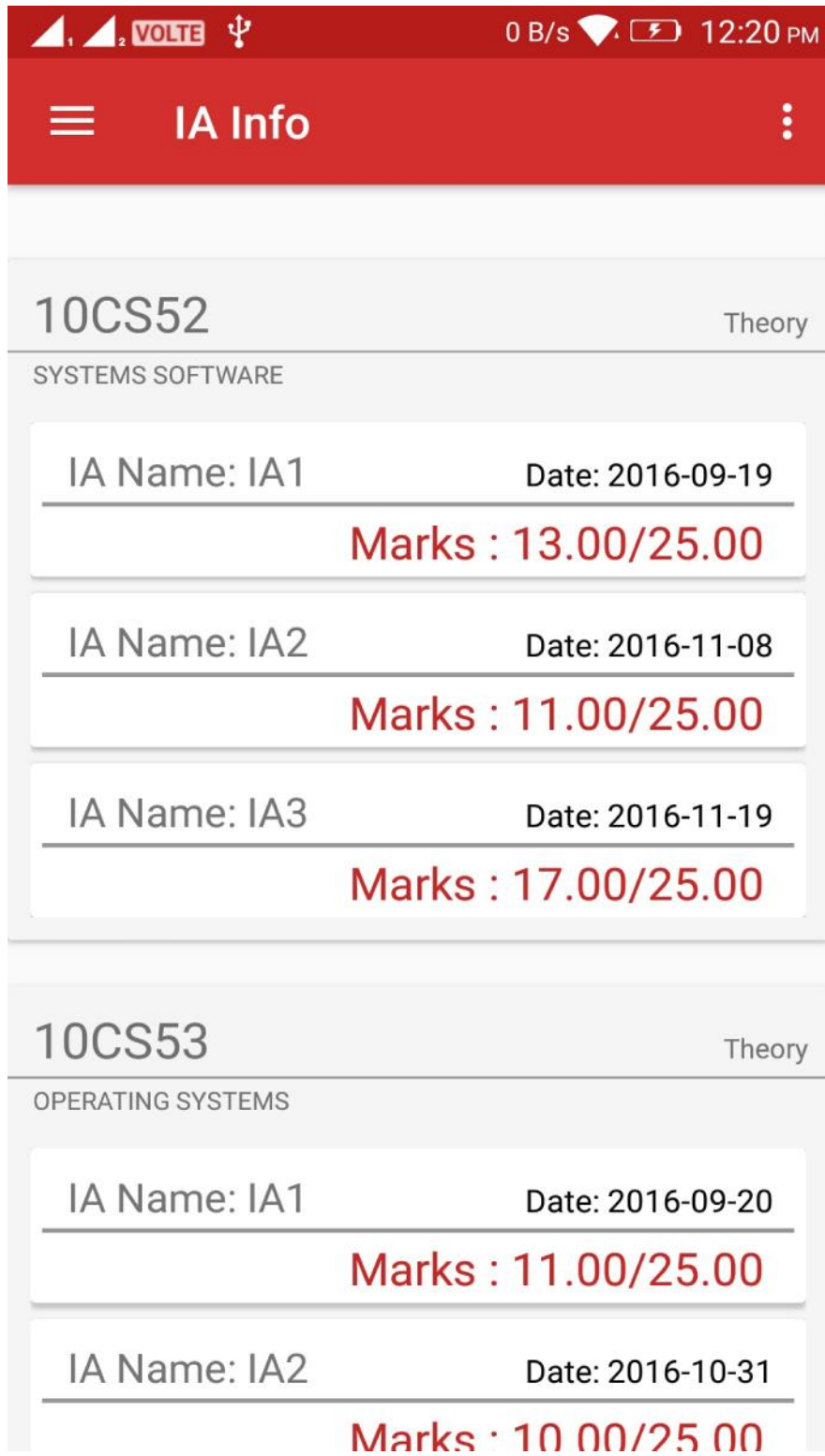
7. 3<sup>rd</sup> option of home page menu – It shows list of notices



7.1 If you selected any one notice it shows notice details



8. 4<sup>th</sup> option of home page menu. IA details – It shows IA marks, if IA's are not evaluated or not conducted then app shows empty page and displays message "IA Marks detail is not available"



The screenshot shows the 'IA Info' screen of an Android application. The top status bar displays network signal, VOLTE, USB, 0 B/s, Wi-Fi, battery, and the time 12:20 PM. The app's header is red with a hamburger menu icon on the left and a vertical ellipsis on the right. The main content is divided into two sections for different courses.

**10CS52 Theory**  
SYSTEMS SOFTWARE

IA Name	Date	Marks
IA1	2016-09-19	13.00/25.00
IA2	2016-11-08	11.00/25.00
IA3	2016-11-19	17.00/25.00

**10CS53 Theory**  
OPERATING SYSTEMS

IA Name	Date	Marks
IA1	2016-09-20	11.00/25.00
IA2	2016-10-31	10.00/25.00

8.1 If you select any IA on IA Info Page, it details that IA details in next page

The screenshot shows a mobile application interface with a red header bar containing a back arrow and the text "IA Details". Below the header, the title "SYSTEMS SOFTWARE" is centered. The main content area lists several metrics, each followed by a horizontal line:

- IA Name : IA1
- Date : 2016-09-19
- Max Marks : 25.00
- Obtained Marks : 13.00
- Max : 25.00
- Min : 0.00
- Avg : 14.926471

The top status bar of the phone is visible, showing signal strength, VOLTE, battery level, and the time 12:20 PM.

9. 5<sup>th</sup> option of home page menu. Course Details

Course Details	
<b>17MAT21</b>	<b>Credits: 0.00</b>
ENGINEERING MATHS-II	L-T-P-S: 0-0-0-0 Theory CIE : 40    SEE : 60
<b>17CHE22</b>	<b>Credits: 0.00</b>
ENGINEERING CHEMISTRY	L-T-P-S: 0-0-0-0 Theory CIE : 40    SEE : 60
<b>17PCD23</b>	<b>Credits: 0.00</b>
PROGRAMMING IN C & DATA STRUCTURES	L-T-P-S: 0-0-0-0 Theory CIE : 40    SEE : 60
<b>17CED24</b>	<b>Credits: 0.00</b>
COMPUTER AIDED ENGINEERING DRAWING	L-T-P-S: 0-0-0-0 Theory CIE : 40    SEE : 60
<b>17ELN25</b>	<b>Credits: 0.00</b>

10. 5<sup>th</sup> option of home page menu. Calendar Events – it shows list of events

11:57 AM 71% 6.75 KB/s

Event List

**CALENDAR**

**Classes Commence**  
Monday, 29.January.2018

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**P.T.A meeting**  
Saturday, 24.February.2018

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**Minor Exam 1**  
Saturday, 10.March.2018

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**Minor Exam 1**  
Monday, 12.March.2018

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**Minor Exam 1**  
Tuesday, 13.March.2018

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**Mahaveer Jayanthi**  
Thursday, 29.March.2018

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**Good Friday**  
Friday, 30.March.2018

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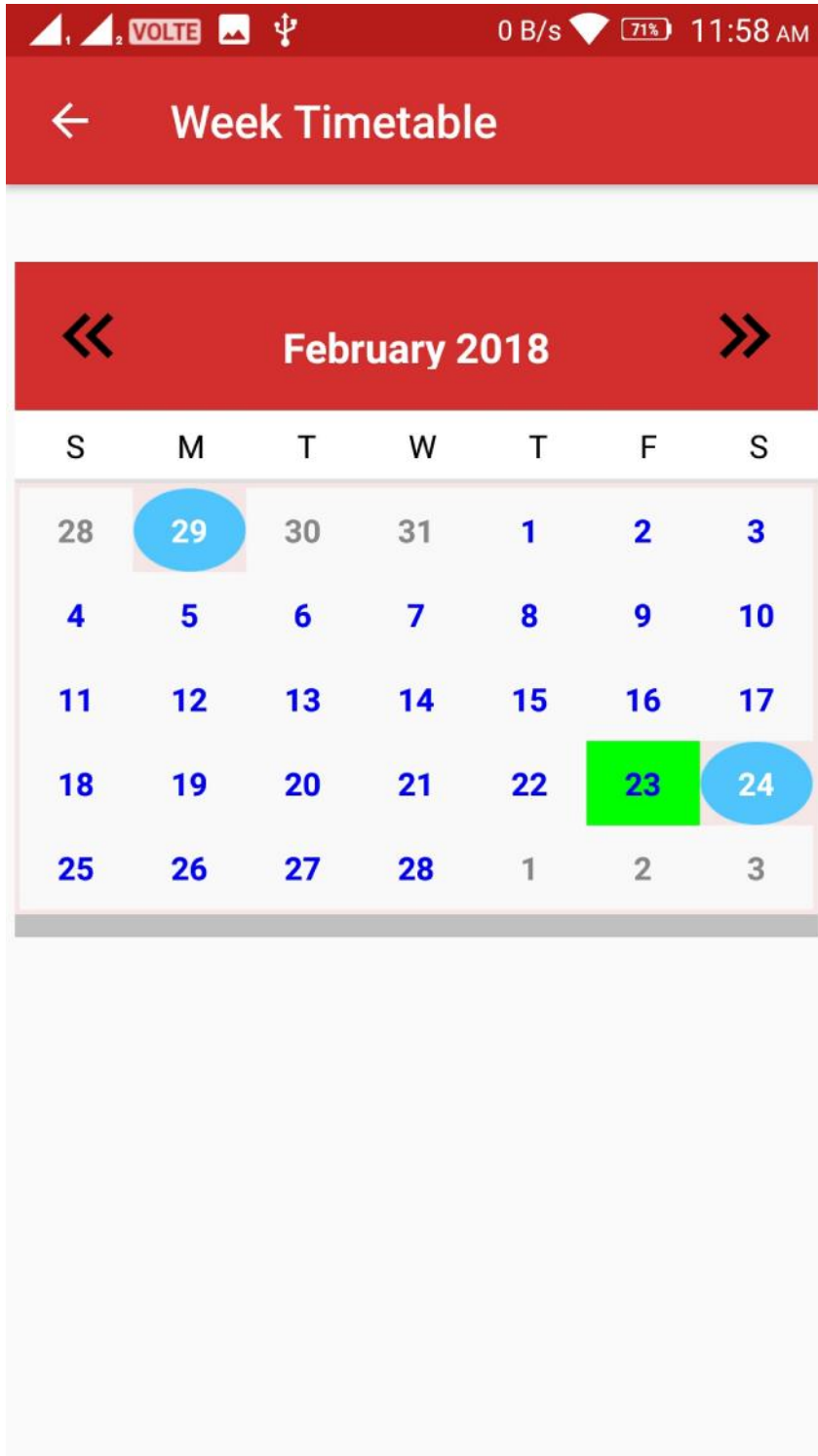
**Holiday**  
Saturday, 31.March.2018

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**Ambedkar Jayanthi**



10.1 If you clicked on CALENDAR in Calendar event page – it shows events in calendar with blue circle. Green color indicates today's date.



10.2 If you clicked on blue color date – it shows that day's event

