

IITBombayX Blended Course Manager

User Guide



**MOOCs Content Team**

**March 2016**

**<https://mis.iitbombayx.in>**

## Contents

Blended Course Manager .....	3
1. Enrollment Information .....	6
1.1. Course Enrollment - Summary .....	6
1.2. Course Enrollment – Day Wise.....	7
1.3. Course Enrollment – Week Wise .....	9
1.4. Course Enrollment – Month Wise .....	9
2. Students' Information.....	10
2.1. Students' List .....	10
2.2. Students' Profile with Location Details.....	11
2.3. Students' Demography Summary.....	12
3. Assignment Information .....	14
3.1. Assignment Summary .....	14
3.2. Problem wise Details .....	20
4. Course Information.....	21
4.1. Course Details.....	21
4.2. Institute-wise: Teachers' Participation Report.....	22
4.3. Institute-wise: Student's Participation Summary Report.....	22
5. Activity Report.....	23
5.1. Activity Report – Number of Days Access .....	23
5.2. Activity Report Date Wise .....	27
5.3. Students' Activity – Weekwise .....	28

## Blended Course Manager

Blended Course Manager comprises information access of online course / courses, where details are categorized into five main categories i.e. **Enrollment Information, Students' Information, Assignment Information, Course Information** and **Activity Report**.

As a Blended Course Manager, to view the Current Courses and Archived Courses list click on **Blended Course Manager** tab. The Current Courses List contains the running course at that point of time, along with their Course ID, Course Start Date and Course End Date. Archived Courses are the courses that have been conducted in the past and are not open for enrolment now.

ACCOUNT PAGE

**Super User**

REMOTE CENTRE ID

INSTITUTE'S NAME  
IIT Bombay

EMAIL  
admin@workshop.com

User Manual

FAQs

IITBombayX at a Glance

IITBombayX Activity\*

Non-Blended Course Manager

**Blended Course Manager**

Blended Course Administrator

Blended MOOCs

After clicking on Blended Course Manager tab, the Current Courses and Archived Courses List will appear on your dashboard as shown by the image below.

IITBOMBAYX SUPERUSER - BLENDED			
<u>CURRENT COURSES LIST</u>			
Number	Name	Start Date	End Date
IITBombayX/DC101/2015_25	Demo Course	26-01-2015	31-12-2025
IITBombayX/CS101.1xS16/2016_T1	Introduction to Computer Programming	04-01-2016	10-05-2016
IITBombayX/ME209xS16/2016_T1	Thermodynamics	04-01-2016	10-05-2016
IITBombayX/HS791xS16/2016_T1	Technical Communication for Scientists and Engineers	11-01-2016	02-05-2016
IITBombayX/EE210xS16/2016_T1	Signals & Systems	07-01-2016	30-04-2016
<u>ARCHIVED COURSES LIST</u>			
Number	Name	Start Date	End Date
IITBombayX/CS101.1xA15/2015_T1	Introduction to Computer Programming	16-07-2015	21-12-2015
IITBombayX/ME209xA15/2015_T1	Thermodynamics	16-07-2015	21-12-2015
IITBombayX/EE210.1xA15/2015_T1	Signals & Systems	16-07-2015	18-12-2015

To know about Enrollment Information, Students' Information, Assignment Information (Assignment Summary, Problem wise Details), Course Information (Course Details, Institute-wise:Teachers' Participation Report, Institute-wise:Student's Participation Summary Report, Teachers' Student Association) and Activity Report (Activity Report - Number of Days Access, Activity Report Date Wise, Students' Activity - Weekwise), click on particular Course ID.

Number	Name	Start Date	End Date
<a href="#">IITBombayX/DC101/2015_25</a>	Demo Course	26-01-2015	31-12-2025
<a href="#">IITBombayX/CS101.1xS16/2016_T1</a>	Introduction to Computer Programming	04-01-2016	10-05-2016
<a href="#">IITBombayX/ME209xS16/2016_T1</a>	Thermodynamics	04-01-2016	10-05-2016
<a href="#">IITBombayX/HS791xS16/2016_T1</a>	Technical Communication for Scientists and Engineers	11-01-2016	02-05-2016
<a href="#">IITBombayX/EE210xS16/2016_T1</a>	Signals & Systems	07-01-2016	30-04-2016

Whenever you will click on any particular course ID, your dashboard will look like this. If you wish to go back on the home page then click on **Home**.

## COURSE LIST

---

**Course Id:** IITBombayX/CS101.1xS16/2016\_T1

**Course Name :** Introduction to Computer Programming

**Classes Start :** Jan. 4, 2016

**Classes End :** May 10, 2016

[Home](#)

## ENROLLMENT INFORMATION

[Course Enrollment -Summary](#)

[Course Enrollment -Day Wise](#)

[Course Enrollment -Week Wise](#)

[Course Enrollment -Month Wise](#)

## STUDENTS INFORMATION

[Students' List](#)

[Students' Profile with Location Details](#)

[Students' Demography Summary](#)

## ASSIGNMENT INFORMATION

[Assignment Summary \\*](#)

[Problem wise Details](#)

## COURSE INFORMATION

[Course Details](#)

[Institute-wise:Teachers' Participation Report](#)

[Institute-wise:Student's Participation Summary Report](#)

[Teachers' Student Association](#)

## ACTIVITY REPORT

[Activity Report - Number of Days Access \\*](#)

[Activity Report Date Wise \\*](#)

[Students' Activity - Weekwise \\*](#)

## 1. Enrollment Information

Enrollment Information includes details such as Course Enrollment - Summary, Course Enrollment - Day Wise, Course Enrollment - Week Wise and Course Enrollment - Month Wise.

### 1.1. Course Enrollment - Summary

To know that how many participants have enrolled for the course, number of enrollments / unenrollments before the course start date, number of enrollments / unenrollments after the course start date, how many participants are accessing any course etc., click on Course Enrollment - Summary tab.

ENROLLMENT INFORMATION	
Course Enrollment -Summary	
Course Enrollment -Day Wise	
Course Enrollment -Week Wise	
Course Enrollment -Month Wise	

After clicking on Course Enrollment - Summary tab, the report will be generated with the following information:

- Enrollments for the course
- Students enrolled for the course
- Unenrollments from the course
- Enrollments before the course start date
- Enrollments after the course start date
- Unenrollments before the course start date
- Unenrollments after the course start date
- Students accessing any course
- Students accessing any video
- Students accessing any problem
- Students accessing any graded problem

## COURSE ENROLLMENT SUMMARY REPORT

Reports

Course Id: IITBombayX/CS101.1x516/2016\_T1

Course Name : Introduction to Computer Programming

Enrollments for the course	8938
Student enroll for the course	8915
Unenrollments for the course	126
Enrollments before the course start date	47
Enrollments after the course start date	8891
Unenrollments before the course start date	1
Unenrollments after the course start date	125
Students accessed courseware tab	3547
Students accessed any video	1124
Students accessed any problem	2975
Students accessed any graded problem	892

To go back on the previous page, you can click on **Reports** tab.

### 1.2. Course Enrollment – Day Wise

To get a Day wise report that how many participants have enrolled / unenrolled on a particular day / date, click on **Course Enrollment - Day wise** tab.

## ENROLLMENT INFORMATION

Course Enrollment -Summary

Course Enrollment -Day Wise

Course Enrollment -Week Wise

Course Enrollment -Month Wise

After clicking on the Course Enrollment - Day wise tab, you can get the number of enrolled users, unenrolled users, total users and cumulative data on a particular date.

### ENROLLMENT DETAILS - DAY - WISE

**Course Id:** IITBombayX/CS101.1xS16/2016\_T1

**Course Name :** Introduction to Computer Programming

[Download CSV](#)

[Reports](#)

Date	<u>Enrolled Users</u>	Unenrolled Users	Total Users	Cumulative
02-03-2016	97	2	99	9064
01-03-2016	60	0	60	8965
29-02-2016	34	4	38	8905
28-02-2016	17	1	18	8867
27-02-2016	18	0	18	8849
26-02-2016	35	0	35	8831
25-02-2016	58	2	60	8796
24-02-2016	58	0	58	8736

You can download CSV file by clicking on Download CSV. To go back on the previous page, click on the Reports.

If you wish to know the number of students and staffs who have enrolled on a particular date, click on **Enrolled Users** link.

Date	Students	Staff	Unenrolled Users	Total Users	Cumulative
02-03-2016	97	0	2	99	9064
01-03-2016	60	0	0	60	8965
29-02-2016	34	0	4	38	8905
28-02-2016	17	0	1	18	8867
27-02-2016	18	0	0	18	8849
26-02-2016	35	0	0	35	8831
25-02-2016	58	0	2	60	8796



### 1.3. Course Enrollment – Week Wise

To get a Week wise report, click on Course Enrollment - Week Wise link.

#### ENROLLMENT INFORMATION

[Course Enrollment -Summary](#)

[Course Enrollment -Day Wise](#)

[Course Enrollment -Week Wise](#)

[Course Enrollment -Month Wise](#)

After clicking on the Course Enrollment - Week Wise tab, you can find number of enrolled users, unenrolled users, total users and cumulative data for the whole week ending on the prescribed date.

#### ENROLLMENT DETAILS - WEEK - WISE

**Course Id:** IITBombayX/CS101.1xS16/2016\_T1

**Course Name :** Introduction to Computer Programming

[Download CSV](#)

[Reports](#)

Week Ending	Enrolled Users	Unenrolled Users	Total Users	Cumulative
02-01-2016	10	0	10	2448
30-01-2016	100	1	101	2438
23-01-2016	1137	7	1144	2337
16-01-2016	877	11	888	1193
09-01-2016	275	5	280	305
02-01-2016	23	2	25	25
<b>Grand Total</b>	<b>2422</b>	<b>26</b>	<b>2448</b>	

You can download CSV file by clicking on **Download CSV**. You can also view that how many students and how many staffs have enrolled by clicking on **Enrolled Users** link.

### 1.4. Course Enrollment – Month Wise

For viewing Month Wise enrolment report, click on Course Enrollment - Month Wise.

**ENROLLMENT INFORMATION**[Course Enrollment -Summary](#)[Course Enrollment -Day Wise](#)[Course Enrollment -Week Wise](#)[Course Enrollment -Month Wise](#)

After clicking on the Course Enrollment - Month Wise tab, you will find the number of enrolled users, unenrolled users, total users and cumulative data in a particular month, as shown by the following image.

**ENROLLMENT DETAILS - MONTH - WISE****Course Id:** IITBombayX/CS101.1xS16/2016\_T1**Course Name :** Introduction to Computer Programming[Download CSV](#)[Reports](#)

Month	Enrolled Users	Unenrolled Users	Total Users	Cumulative
December-2015	10	0	10	2448
January-2016	2412	26	2438	2438
<b>Grand Total</b>	<b>2422</b>	<b>26</b>	<b>2448</b>	

For going back to the previous page, click on Reports.

**2. Students' Information**

Students' Information includes details related to Students' List, Students' Profile with Location Details and Student Demography Summary.

**2.1. Students' List**

To view the list of students, click on the **Students' List** tab.

**STUDENTS INFORMATION**[Students' List](#)[Students' Profile with Location Details](#)[Students' Demography Summary](#)

Whenever you will click on the Students' List, the generated list will be displayed on your dashboard as shown in the following image. You can download the students' list by clicking on **Download**.

[Download](#)

S.No	Roll Number	UserName	Email
1		urmilad	urmilad@csa.iitb.ac.in
2		urmilad	urmilad@csa.iitb.ac.in
3		guyathirathakoor	guyathirathakoor@csa.iitb.ac.in
4		KomalGadhwal	komalgadhwal@csa.iitb.ac.in
5		KalpanaKannan	kalpanakannan@csa.iitb.ac.in
6		elip	elip@csa.iitb.ac.in
7		fraga	fraga@csa.iitb.ac.in
8		haran	haran@csa.iitb.ac.in
9		sigamal	sigamal@csa.iitb.ac.in
10		urmilad	urmilad@csa.iitb.ac.in
11		deepak	deepak@csa.iitb.ac.in
12		shweta	shweta@csa.iitb.ac.in
13		laxmi	laxmi@csa.iitb.ac.in
14		pranav	pranav@csa.iitb.ac.in
15		yashwanth	yashwanth@csa.iitb.ac.in
16		Sandhya	sandhya@csa.iitb.ac.in

## 2.2. Students' Profile with Location Details

To get detailed information (UserId, UserName, Email-Id, Year of Birth, Gender, Level of Education, Mailing Address, State, City, Pincode, AadharId) about participants in a particular course, click on **Students' Profile with Location Details**.

STUDENTS INFORMATION

[Students' List](#)  
[Students' Profile with Location Details](#)  
[Students' Demography Summary](#)

Here, you will get the complete details as shown in the following screenshot.

Course Number: CS101.15S16  
Course ID: IITBombayX/CS101.15S16/2016\_T1  
Course Name: Introduction to Computer Programming  
Start Date: Jan. 4, 2016, 12:30 a.m.  
End Date: May 10, 2016, 12:30 a.m.  
As On: March 3, 2016

[Download](#)

All  
All  
Staff  
Students

Filter Type here...

Total number of records : 8937

UserId	UserName	Name	Email	Year of Birth	Gender	Level of Education	State	City	Pincode	AadharId	Mailing Address	Goal
14	urmilad	Urmila Deshmukh	urmilad@csa.iitb.ac.in	1990	Female	Masters	Maharashtra	Mumbai	400053	None		
15	guyathirathakoor	Guyathirathakoor	guyathirathakoor@csa.iitb.ac.in	1991	Female	Masters	Maharashtra	Mumbai	400076	None		
17	KomalGadhwal	Komal Gadhwal	komalgadhwal@csa.iitb.ac.in	1991	Female	Bachelors	Maharashtra	Mumbai	400076	None		Learning and Spreading The Wo...
18	NandyaKalin	NandyaKalin	nandyakalin@csa.iitb.ac.in	1990	Female	Masters	Maharashtra	Mumbai	400076	None		
23	pranav	Pranav	pranav@csa.iitb.ac.in	1991	Male	Bachelors	Maharashtra	Mumbai	400066	None		

You can short these data on the basis of staff and students. For example, if you select staff from the dropdown menu, then you will get detailed information about staff only.

Course Number: CS101.1xS16  
 Course ID: IITBombayX/CS101.1xS16/2016\_T1  
 Course Name: Introduction to Computer Programming  
 Start Date: Jan. 4, 2016, 12:30 a.m.  
 End Date: May 10, 2016, 12:30 a.m.  
 As On: March 3, 2016

[Download](#)

Staff

Total number of records : 24

Userid	UserName	Name	Email	Year of Birth	Gender	Level of Education	State	City	Pincode	Aadharid	Mailing Address	Goal
14	umeda_jyotsnashil	Umada Jyotsnashil	umeda@iitb.ac.in	1990	Female	Masters	Maharashtra	Mumbai	400053	None		
15	gayatri@iitb.ac.in	Gayatri Shalwar	gayatri@iitb.ac.in	1994	Female	Masters	Maharashtra	Mumbai	400076	None		
17	Komal@iitb.ac.in	Komal Sudhakar	komal@iitb.ac.in	1991	Female	Bachelors	Maharashtra	Mumbai	400076	None		Learning and Spreading The Wo...
18	harsika@iitb.ac.in	Harsika Kulkarni	harsika@iitb.ac.in	1998	Female	Masters	Maharashtra	Mumbai	400076	None		

If you want to short the participants on the basis of given criteria, i.e. state, city etc., then you have to type your keyword in the prescribed tab **Filter**. For example, if you type 'Kerala' in the Filter tab then you will get details of those participants who belong to Kerala only.

All

Total number of records : 218

Userid	UserName	Name	Email	Year of Birth	Gender	Level of Education	State	City	Pincode	Aadharid	Mailing Address	Goal
13079	prashant@iitb.ac.in	Prashant	prashant@iitb.ac.in	1983	Male	Masters	Kerala	Trivandrum	695005	None	MADR 124, Maruthalam, Apt...	Study
25559	manjula	Manjula M.S.	manjula@iitb.ac.in	1984	Female	Doctorate	Kerala	Thrissur	686009	None		To be aware of the latest advan...
36017	Amal@iitb.ac.in	Amal Kalia	amal@iitb.ac.in	1987	Female		Kerala	Kottayam	686006	None		
37002	Ashwin@iitb.ac.in	Ashwin M	ashwin@iitb.ac.in	1986	Male	School	Kerala	Kottayam	686009	686009	686009	
38146	Uma	UMA GEORGE	umageorge7@gmail.com	1996	Female	School	Kerala	Kanjirappally	686507	None	umageorge7@gmail.com	

### 2.3. Students' Demography Summary

To get a report based on Rural Urban Distribution, Male Female Distribution, Highest Level of Education Completed and Age of the enrolled participants, click on Students' Demography Summary link.

**STUDENTS INFORMATION**

[Students' List](#)

[Students' Profile with Location Details](#)

[Students' Demography Summary](#)

After clicking on the Students' Demography Summary link, a report will appear on your dashboard with prescribed categories in terms of numbers and percentage, as shown in the following image.

**STUDENTS' DEMOGRAPHY REPORT (SELF-REPORTED)****Course Id:**IITBombayX/CS101.1xS16/2016\_T1**Course Name :** Introduction to Computer Programming**As On:**March 3, 2016[Reports](#)**32 States and 1251 Cities****Rural Urban Distribution (Using Uncertified Data)**[Pincode Classification](#)

	Rural	Semi-urban	Urban
<b>No.</b>	2480	1323	5072
<b>%</b>	27.36%	14.60%	55.96%

**Male Female Distribution**

	Male	Female
<b>No.</b>	5846	3005
<b>%</b>	66.05%	33.95%

**Highest Level of Education Completed**

	School	Bachelors	Masters	Doctorate	Others
<b>No.</b>	6175	1039	513	28	556
<b>%</b>	74.30%	12.50%	6.17%	0.34%	6.69%

**Age**

	Under18	18-25	25-40	40-50	50-60	Above 60
<b>No.</b>	0	6700	518	63	10	2
<b>%</b>	0.0%	91.87%	7.1%	0.86%	0.14%	0.03%

If you want to just go back to the previous page, click on Reports. For viewing pin code area distribution, click on **Pincode Classification** link.

**PINCODE AREA DISTRIBUTION**[Download](#)**Total number of records : 19098**

S.No.	Header Postal Index Number	#RuralOffices	#Section Offices	#Head Offices	Deduced Distritbution
1	110001	0	19	2	Urban
2	110002	0	6	1	Urban
3	110003	0	9	1	Urban
4	110004	0	1	0	Urban
5	110005	0	8	0	Urban

### 3. Assignment Information

Assignment Information provides complete details about Assignment Summary and Problem wise Details.

#### 3.1. Assignment Summary

Assignment Summary gives the summary about the assignments of learners. After clicking on Assignment Summary link you will be transferred to the page Assignment Summary Details.

ASSIGNMENT INFORMATION

Assignment Summary \*

Problem wise Details

Assignment Summary Details page contains a dropdown list for list of assignments.

ASSIGNMENT SUMMARY DETAILS

**Institute:** IITBombay  
**Teacher:** Workshop Administrator  
**Course Id:** CS101.1xS16

List of Assignments

Select the assignment

SUBMIT

Reports

Select the required assignment from the dropdown menu and click on **Submit** tab.

List of Assignments

Select the assignment

GQ 01 -- Graded Quiz 1 for Topic 1 to Topic 3

GQ 02 -- Graded Quiz 2 for Topic 4 and Topic 5

SUBMIT

Reports

After clicking on Submit button, you will be redirected to Assignment Status Summary page. Status Summary page will provide you information about Problem name, maximum points for that particular

problem, total number of students, and total number of students who have submitted the answer and who have not submitted the answer for a particular problem.

ASSIGNMENT STATUS SUMMARY				
<b>Institute:</b> IITBombay <b>Teacher:</b> Workshop Administrator <b>Course Id:</b> CS101.1xS16 (Introduction to Computer Programming) <b>Assignment:</b> GQ 01 -- Graded Quiz 1 for Topic 1 to Topic 3 <a href="#">Percentage View</a> <a href="#">Download CSV</a> <a href="#">Select another assignment</a>				
Problem	Max Points	Total	Submitted	Not Submitted
Q1	2.0	3716	646	3070
Q2	1.0	3716	522	3194
Q3	1.0	3716	566	3150
Q4	1.0	3716	504	3212

To view the details in terms of percentage, click on **Percentage View** link.

ASSIGNMENT STATUS SUMMARY				
<b>Institute:</b> IITBombay <b>Teacher:</b> Workshop Administrator <b>Course Id:</b> CS101.1xS16 (Introduction to Computer Programming) <b>Assignment:</b> GQ 01 -- Graded Quiz 1 for Topic 1 to Topic 3 <a href="#">Percentage View</a> <a href="#">Download CSV</a> <a href="#">Select another assignment</a>				
Problem	Max Points	Total	Submitted	Not Submitted
Q1	2.0	3716	646	3070
Q2	1.0	3716	522	3194
Q3	1.0	3716	566	3150
Q4	1.0	3716	504	3212

After clicking on percentage view link, you will get that the data in the Submitted and Not Submitted column is showing into percentage format.

ASSIGNMENT STATUS SUMMARY				
<b>Institute:</b> IITBombay <b>Teacher:</b> Workshop Administrator <b>Course Id:</b> CS101.1xS16 (Introduction to Computer Programming) <b>Assignment:</b> GQ 01 -- Graded Quiz 1 for Topic 1 to Topic 3 <a href="#">Normal View</a> <a href="#">Download CSV</a> <span style="float: right;"><a href="#">Select another assignment</a></span>				
Problem	Max Points	Total	Submitted	Not Submitted
Q1	2.0	100	17.38	82.62
Q2	1.0	100	14.05	85.95
Q3	1.0	100	15.23	84.77

To get normal view of details, you have to click on **Normal View** link.

ASSIGNMENT STATUS SUMMARY				
<b>Institute:</b> IITBombay <b>Teacher:</b> Workshop Administrator <b>Course Id:</b> CS101.1xS16 (Introduction to Computer Programming) <b>Assignment:</b> GQ 01 -- Graded Quiz 1 for Topic 1 to Topic 3 <a href="#">Normal View</a> <a href="#">Download CSV</a> <span style="float: right;"><a href="#">Select another assignment</a></span>				
Problem	Max Points	Total	Submitted	Not Submitted
Q1	2.0	100	17.38	82.62
Q2	1.0	100	14.05	85.95
Q3	1.0	100	15.23	84.77

After clicking on normal view link, you will get generated details as shown in the following image.

ASSIGNMENT STATUS SUMMARY				
<b>Institute:</b> IITBombay <b>Teacher:</b> Workshop Administrator <b>Course Id:</b> CS101.1xS16 (Introduction to Computer Programming) <b>Assignment:</b> GQ 01 -- Graded Quiz 1 for Topic 1 to Topic 3 <a href="#">Percentage View</a> <a href="#">Download CSV</a> <span style="float: right;"><a href="#">Select another assignment</a></span>				
Problem	Max Points	Total	Submitted	Not Submitted
Q1	2.0	3716	646	3070
Q2	1.0	3716	522	3194
Q3	1.0	3716	566	3150
Q4	1.0	3716	504	3212



Click on **Submitted** link to see the total number of students who have submitted the answers for a particular problem.

ASSIGNMENT STATUS SUMMARY				
<b>Institute:</b> IITBombay <b>Teacher:</b> Workshop Administrator <b>Course Id:</b> CS101.1xS16 (Introduction to Computer Programming) <b>Assignment:</b> GQ 01 -- Graded Quiz 1 for Topic 1 to Topic 3 <a href="#">Percentage View</a> <a href="#">Download CSV</a>				
<a href="#">Select another assignment</a>				
Problem	Max Points	Total	Submitted	Not Submitted
Q1	2.0	3716	646	3070
Q2	1.0	3716	522	3194
Q3	1.0	3716	566	3150
Q4	1.0	3716	504	3212

After clicking on Submitted link, you will be redirected to the page which shows the answer submission details in terms of correct, incorrect and partially correct answers.

ASSIGNMENT STATUS SUMMARY						
<b>Institute:</b> IITBombay <b>Teacher:</b> Workshop Administrator <b>Course Id:</b> CS101.1xS16 (Introduction to Computer Programming) <b>Assignment:</b> GQ 01 -- Graded Quiz 1 for Topic 1 to Topic 3 <a href="#">Percentage View</a> <a href="#">Download CSV</a>						
<a href="#">Select another assignment</a>						
<a href="#">Summary</a>						
Problem	Max Points	Total	Submission Details			Not Submitted
			Correct	Incorrect	Partially Correct	
Q1	2.0	3716	449	111	86	3070
Q2	1.0	3716	210	312	0	3194
Q3	1.0	3716	345	221	0	3150
Q4	1.0	3716	303	201	0	3212

Click on **Not submitted** link to see the total number of students who have not submitted the answers for a particular problem.

### ASSIGNMENT STATUS SUMMARY

**Institute:** IITBombay**Teacher:** Workshop Administrator**Course Id:** CS101.1xS16 (Introduction to Computer Programming)**Assignment:** GQ 01 -- Graded Quiz 1 for Topic 1 to Topic 3[Percentage View](#)[Download CSV](#)[Select another assignment](#)

Problem	Max Points	Total	Submitted	Not Submitted
Q1	2.0	3716	646	3070
Q2	1.0	3716	522	3194
Q3	1.0	3716	566	3150
Q4	1.0	3716	504	3212

After clicking on Not Submitted link, you will get to view that how many participants have viewed and how many participants have not viewed the problem.

[Percentage View](#)[Download CSV](#)[Select another assignment](#)[Summary](#)

Submission Details						Not Submitted Details	
Problem	Max Points	Total	Correct	Incorrect	Partially Correct	Viewed	Not Viewed
Q1	2.0	3716	449	111	86	1735	1335
Q2	1.0	3716	210	312	0	1859	1335
Q3	1.0	3716	345	221	0	1815	1335
Q4	1.0	3716	303	201	0	1877	1335
Q5	1.0	3716	424	91	0	1866	1335

If you wish to know about how many participants have saved their answers and how many participants have not saved their answers for a particular problem, click on **Viewed** link.

<a href="#">Percentage View</a>		<a href="#">Select another assignment</a>					
<a href="#">Download CSV</a>		<a href="#">Summary</a>					
Submission Details						Not Submitted Details	
Problem	Max Points	Total	Correct	Incorrect	Partially Correct	<b>Viewed</b>	Not Viewed
Q1	2.0	3716	449	111	86	1735	1335
Q2	1.0	3716	210	312	0	1859	1335
Q3	1.0	3716	345	221	0	1815	1335
Q4	1.0	3716	303	201	0	1877	1335
Q5	1.0	3716	424	91	0	1866	1335

Now, you can view the number of participants who have answered and saved, who have answered and not saved, who have viewed only as shown in the following image.

ASSIGNMENT STATUS SUMMARY								
<b>Institute:</b> IITBombay <b>Teacher:</b> Workshop Administrator <b>Course Id:</b> CS101.1xS16 (Introduction to Computer Programming) <b>Assignment:</b> GQ 01 -- Graded Quiz 1 for Topic 1 to Topic 3								
<a href="#">Percentage View</a>		<a href="#">Select another assignment</a>						
<a href="#">Download CSV</a>		<a href="#">Summary</a>						
Submission Details						Not Submitted Details		
Problem	Max Points	Total	Correct	Incorrect	Partially Correct	Saved		Not Saved
						Answered and Saved	Answered and not Saved	Viewed only
Q1	2.0	3716	449	111	86	26	0	1709
Q2	1.0	3716	210	312	0	18	2	1839
Q3	1.0	3716	345	221	0	29	0	1786
Q4	1.0	3716	303	201	0	16	0	1861

You can download CSV file by clicking on **Download CSV** link. To select another assignment from the list of assignments, click on **Select another assignment** link.

### 3.2. Problem wise Details

To get details with respect to problem for a given assignment, click on **Problem wise Details** link.

ASSIGNMENT INFORMATION

Assignment Summary \*
Problem wise Details

After clicking on Problem wise Details link, you will be redirected to Assignment Summary Details page. Now, you have to select the assignment and problem from the dropdown menus and click on **Submit** tab.

ASSIGNMENT SUMMARY DETAILS

Institute: IIT Bombay  
Teacher: Workshop Administrator  
Course Id: CS101.1xS16

Reports

List of Assignments
-- Select the assignment --

List of Problems
-- Select the Problem --

SUBMIT

After clicking on Submit tab, your dashboard will look like this.

ASSIGNMENT STATUS SUMMARY

Institute: IIT Bombay  
Teacher: Workshop Administrator  
Course Id: CS101.1xS16 (Introduction to Computer Programming)  
Assignment: GQ 01 -- Graded Quiz 1 for Topic 1 to Topic 3  
Problem: Q5

Download CSV
Select another problem

Part	Option Type	A	B	C	D
Part1	MCQ	22	38	424	31

**Note:** For Question Types MCQ and MO only  
MCQ = Multiple Choice Question  
MO = Multiple Options(More than one answer is correct.)

Here, you can get the number of participants who have selected Option A, Option B, Option C and Option D for a particular problem of given assignment. You can download CSV file by clicking on **Download CSV**. To select another problem, click on **Select another problem** link.

#### 4. Course Information

Course Information provides Course Details, Institute-wise:Teachers' Participation Report and Institute-wise:Student's Participation Summary Report.

##### 4.1. Course Details

To know about the details of the course, click on Course Details tab.

**COURSE INFORMATION**

<a href="#">Course Details</a>
<a href="#">Institute-wise:Teachers' Participation Report</a>
<a href="#">Institute-wise:Student's Participation Summary Report</a>

After clicking on the Course Details tab you can see important dates, evaluation policy, grading criteria and graded assignments, as shown in the following image.

CS101.1XA15- INTRODUCTION TO COMPUTER PROGRAMMING

IMPORTANT DATES				
Enrollment Start	July 2, 2015			
Enrollment End	Dec. 15, 2015			
Classes Start	July 16, 2015			
Classes End	Dec. 15, 2015			

EVALUATION POLICY				
Assignment	Total	Mandatory	Weight(%)	Comments
Graded Quiz (GQ)	7	4	40.0	Best of 4
Graded Programming Assignment (GPA)	4	3	30.0	Best of 3
Final Exam (FE)	2	2	30.0	

GRADING CRITERIA		
Grade	Min %	Max %
A+	90.0	100
A	75.0	90.0
B	60.0	75.0
C	40.0	60.0

GRADED ASSIGNMENTS		
Assignment	Assignment Type	Due Date
GQ 03 -- Graded Quiz 2 for Topic 4 and Topic 5	Graded Quiz	Dec. 16, 2015, 6:50 a.m.
Graded Programming Assignment 4	Graded Programming Assignment	Dec. 16, 2015, 6:50 a.m.
GQ 06 -- Graded Quiz 5	Graded Quiz	Dec. 16, 2015, 6:50

#### 4.2. Institute-wise: Teachers' Participation Report

To get the number of teachers participating in respective courses institute-wise, click on **Institute-wise: Teachers' Participation Report** link.

COURSE INFORMATION

[Course Details](#)
[Institute-wise:Teachers' Participation Report](#)
[Institute-wise:Student's Participation Summary Report](#)

You can now view the number of teachers who are participating in a particular course of a respective Institute. You can download the CSV file by clicking on **Download CSV**.

Teachers' Participation

Download CSV

S.No.	Institute Name	RCID	CS101.1xS16	ME209xS16	EE210xS16	HS791xS16	CS101.1xA15	ME209.1xA15	EE210.1xA15
1	Amrita Vishwa Vidyapeetham, Bangalore	1007	0	0	0	1	0	2	2
2	Heriots Watt University, Edinburgh	1009	0	0	0	0	0	1	1
3	IIIT Hyderabad College of Engineering, Hyderabad	1012	4	0	0	0	3	4	5
4	Maya Schindler Engineering College, Bangalore	1013	10	0	4	0	11	3	0
5	K. J. Somaiya College of Engineering, Vidyashir	1016	7	0	0	0	5	2	2

#### 4.3. Institute-wise: Student's Participation Summary Report

Click on Institute-wise: **Students' Participation Summary Report** link which displays a list of institutes with the number of students participating in the Blended MOOCs program per course.

COURSE INFORMATION

[Course Details](#)
[Institute-wise:Teachers' Participation Report](#)
[Institute-wise:Student's Participation Summary Report](#)

Here, you can see that how many students of a particular Institute are participating in a respective course.

Students' Participation									
<a href="#">Download CSV</a>									
S.No.	Institute Name	RCID	CS101.1xS16	ME209xS16	EE210.1xS16	HS791xS16	CS101.1xA15	ME209xA15	EE210.1xA15
1	Amity University Gurgaon	1318	0	0	0	0	123	0	22
2	Amity University Engineering	1070	0	0	0	32	0	209	459
3	Amity University Noida	1071	0	0	0	0	0	230	190
4	Amity College Of Engineering & Technology	1345	0	0	0	0	103	45	47
5	Amity University Of Technology	1073	0	0	0	0	77	0	69

## 5. Activity Report

Activity Report consists of Activity Report – Number of Days Access, Activity Report Date Wise and Students' Activity – Week wise.

ACTIVITY REPORT

[Activity Report - Number of Days Access \\*](#)

[Activity Report Date Wise \\*](#)

[Students' Activity - Weekwise \\*](#)

**Note:** \* pages take long time to load.

### 5.1. Activity Report – Number of Days Access

Click on the **Activity Report – Number of Days Access** link to get a day wise report that how many participants have accessed, how many of them are passed or not passed.

ACTIVITY REPORT

[Activity Report - Number of Days Access \\*](#)

[Activity Report Date Wise \\*](#)

[Students' Activity - Weekwise \\*](#)

**Note:** \* pages take long time to load.

After clicking on Activity Report – Number of Days Access link, you will get detailed information along with chart as shown in the following image.

## IITBOMBAYX ACTIVITY

**Course Id:** IITBombayX/CS101.1xS16/2016\_T1

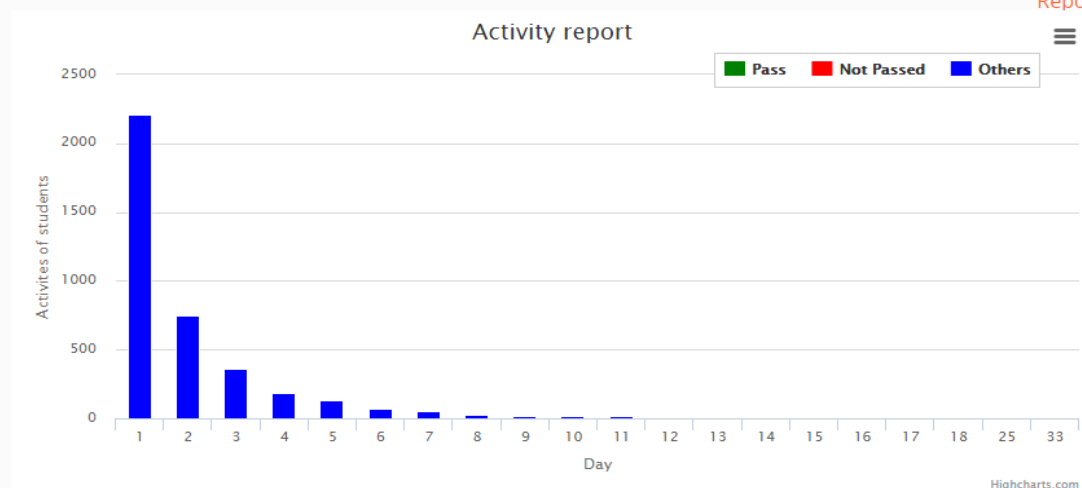
**Course Name :** Introduction to Computer Programming

**Classes Start :** Jan. 4, 2016

**Classes End :** May 10, 2016

[Download CSV](#)

[Reports](#)



Number of Days	Number of Students	Number of students Passed	Number of students Not Passed
33	1	0	0
25	1	0	0
18	2	0	0
17	2	0	0
16	5	0	0
15	1	0	0
14	3	0	0
13	4	0	0
12	8	0	0
11	17	0	0
10	14	0	0
9	18	0	0
8	30	0	0
7	51	0	0
6	69	0	0
5	136	0	0
4	183	0	0
3	359	0	0
2	749	0	0
1	2208	0	0



You can download the CSV file for the same data by clicking on **Download CSV** link.

**IITBOMBAYX ACTIVITY**


---

**Course Id:** IITBombayX/CS101.1xS16/2016\_T1

**Course Name :** Introduction to Computer Programming

**Classes Start :** Jan. 4, 2016

**Classes End :** May 10, 2016

**Download CSV**

Activity report

Pass Fail

Reports

The downloaded CSV will appear in the following format.

	A	B	C	D
1	Number of Days	Number of Students	Number of students Passed	Number of students Not Passed
2	29	1	0	0
3	22	1	0	0
4	16	3	0	0
5	15	3	0	0
6	13	5	0	0
7	12	4	0	0
8	11	12	0	0
9	10	16	0	0
10	9	13	0	0
11	8	23	0	0
12	7	44	0	0
13	6	53	0	0

If you want to go back to all the menus, you can click the Reports link.

**IITBOMBAYX ACTIVITY**


---

**Course Id:** IITBombayX/CS101.1xS16/2016\_T1

**Course Name :** Introduction to Computer Programming

**Classes Start :** Jan. 4, 2016

**Classes End :** May 10, 2016

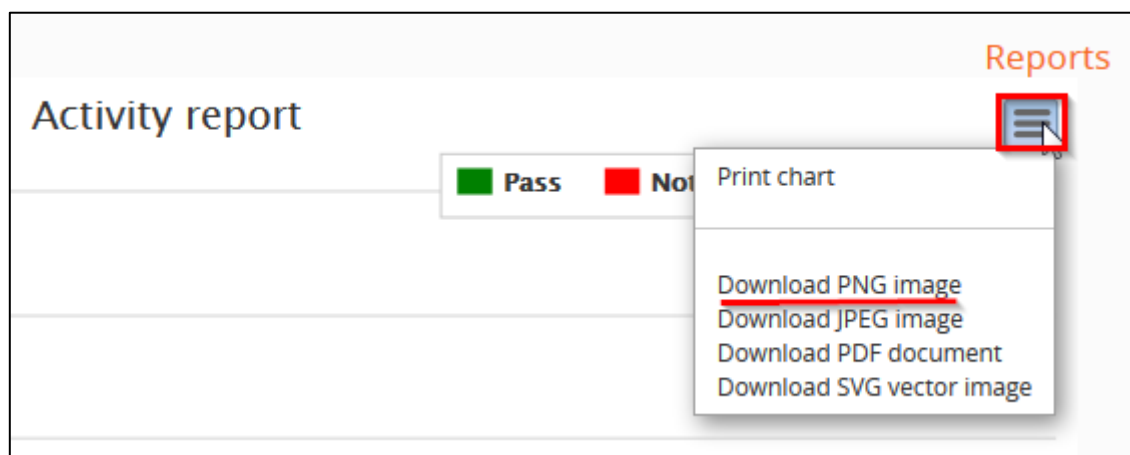
Download CSV

Activity report

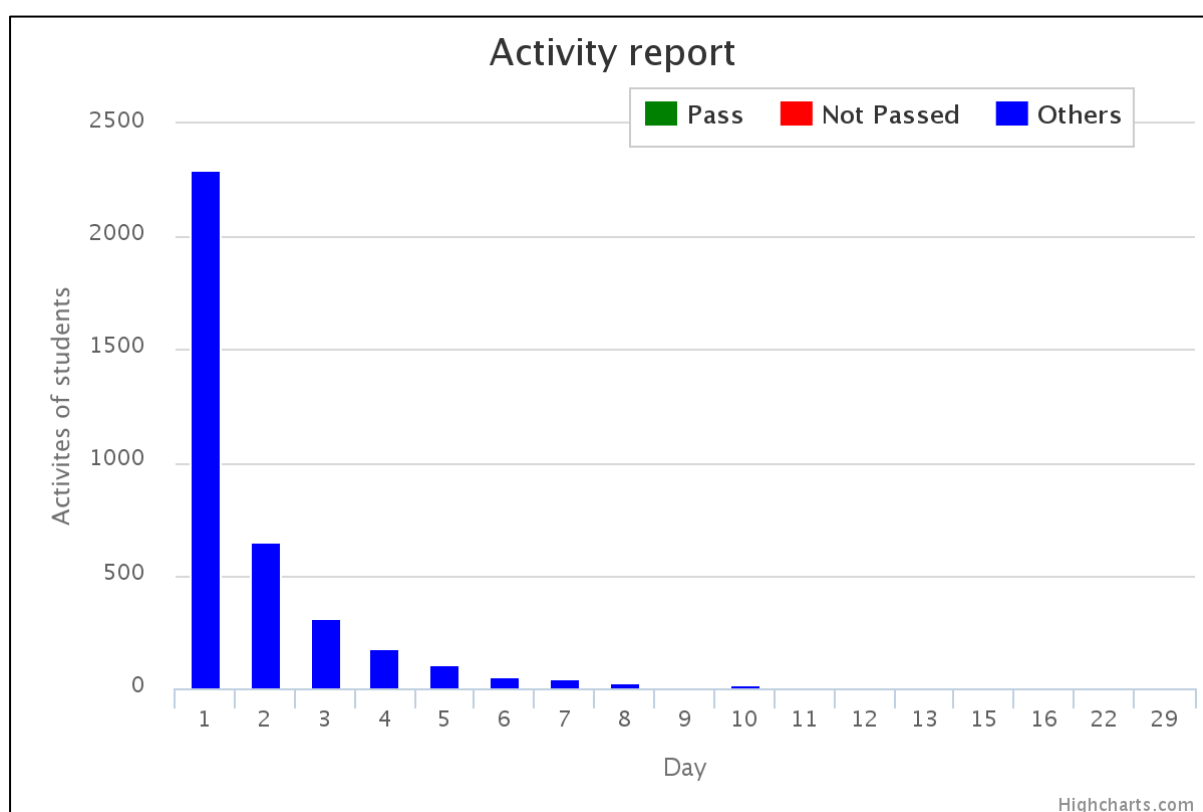
Pass Fail

Reports

If you want to download the activity report, you can click on the three small horizontal lines just below the reports link. It will give you options to print chart or download the activity report in image formats such as JPEG, PNG, PDF document and SVG vector.



For example, if you click on **Download PNG image**, you will get report like this.



## 5.2. Activity Report Date Wise

Click on the **Activity Report Date Wise** link to get date wise report that how many participants have accessed, how many of them are passed or not passed on a particular date.

### ACTIVITY REPORT

Activity Report - Number of Days Access \*

Activity Report Date Wise \*

Students' Activity - Weekwise \*

**Note:** \* pages take long time to load.

Whenever you will click on Activity Report Date Wise link, you will get a generated report like this.

### IITBOMBAYX ACTIVITY

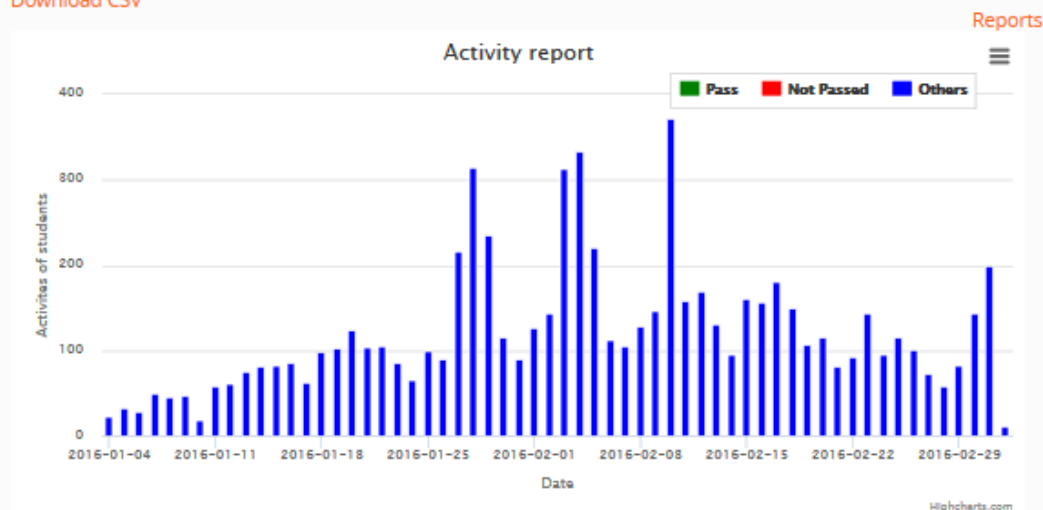
**Course Id:** IITBombayX/CS101.1xS16/2016\_T1

**Course Name :** Introduction to Computer Programming

**Classes Start :** Jan. 4, 2016

**Classes End :** May 10, 2016

[Download CSV](#)



Date	Number of Students	Number of students Passed	Number of students Not Passed
Jan. 4, 2016	23	0	0
Jan. 5, 2016	33	0	0
Jan. 6, 2016	28	0	0
Jan. 7, 2016	50	0	0
Jan. 8, 2016	45	0	0

### 5.3. Students' Activity – Weekwise

To get a Week wise report, click on **Students' Activity – Weekwise** link.

ACTIVITY REPORT

Activity Report - Number of Days Access *
Activity Report Date Wise *
<u>Students' Activity - Weekwise *</u>

**Note:** \* pages take long time to load.

After clicking on the Students' Activity – Weekwise link, you can find number of students who have accessed courseware, any video, any problem and submitted graded problems for the whole week ending on the prescribed date.

ACTIVITY REPORT - WEEK WISE					
<b>Course Id:</b> IITBombayX/CS101.1xS16/2016_T1					
<b>Course Name :</b> Introduction to Computer Programming					
<b>Classes Start :</b> Jan. 4, 2016					
<b>Classes End :</b> May 10, 2016					
<b>Total Number of Active Students :</b> 3716					
<div>Download CSV</div> <div>Reports</div>					
<b>For Graphics</b>					
Download Video CSV Download Problem CSV Download Graded problem CSV					
Number of Students who Access					
S.No	Week Ending	Courseware	Any Video	Any Problem	And Submitted Graded Problems
1	2016-01-09	155	45	139	44
2	2016-01-16	348	95	285	96
3	2016-01-23	490	123	377	161
4	2016-01-30	903	179	685	183

You can download CSV file by clicking on **Download CSV** link.

If you wish to identify the participants who have accessed videos, problems and graded problems, you can click on concerned CSV link (Download Video CSV, Download Problem CSV, Download Graded problem CSV).

**Course Id:** IITBombayX/CS101.1xS16/2016\_T1

**Course Name :** Introduction to Computer Programming

**Classes Start :** Jan. 4, 2016

**Classes End :** May 10, 2016

**Total Number of Active Students :** 3716

[Download CSV](#)

[Reports](#)

**For Graphics**

[Download Video CSV](#)  
[Download Problem CSV](#)  
[Download Graded problem CSV](#)

The downloaded CSV will appear in the following format.

## Video CSV

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T
1	student_id	Jan-16	Feb-16	Mar-16	Apr-16	May-16	Jun-16	Jul-16	Aug-16	Sep-16	Oct-16	Nov-16	Dec-16	13-2016	14-2016	15-2016	16-2016	17-2016	18-2016	19-2016
2	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	17	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
4	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5	29	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6	33	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7	35	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
8	181	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9	237	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

## Problem CSV

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T
1	student_id	Jan-16	Feb-16	Mar-16	Apr-16	May-16	Jun-16	Jul-16	Aug-16	Sep-16	Oct-16	Nov-16	Dec-16	13-2016	14-2016	15-2016	16-2016	17-2016	18-2016	19-2016
2	14	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0
3	17	0	0	1	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
4	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5	29	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6	33	0	1	0	1	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0
7	35	1	1	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
8	181	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
9	237	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0
10	322	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11	330	0	0	1	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
12	362	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
13	409	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
14	434	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
15	442	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

## Graded Problem CSV

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T
1	student_id	Jan-16	Feb-16	Mar-16	Apr-16	May-16	Jun-16	Jul-16	Aug-16	Sep-16	Oct-16	Nov-16	Dec-16	13-2016	14-2016	15-2016	16-2016	17-2016	18-2016	19-2016
2	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	17	0	0	1	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
4	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5	29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6	33	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
7	35	1	0	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
8	181	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9	237	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0