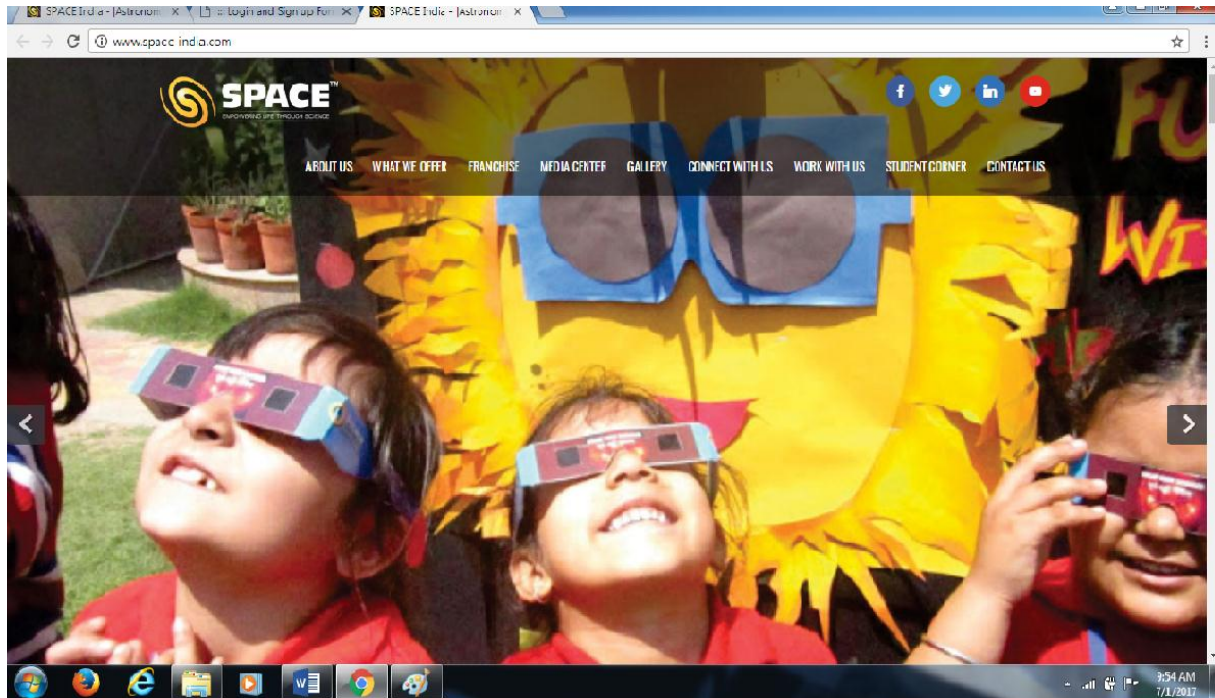


## STEPS TO BROWSE THROUGH THE SITE

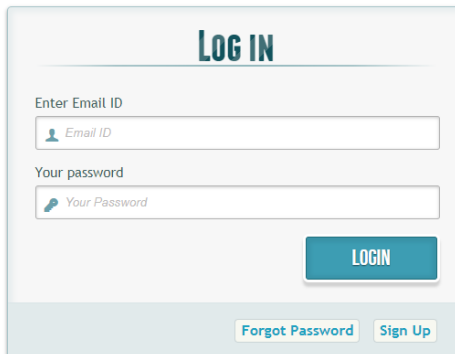
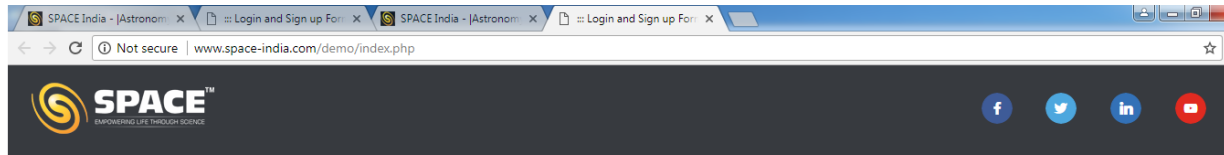
**STEP 1:** Type- [www.space-india.com](http://www.space-india.com) in your URL address bar. The page shown below will be visible on your system window.



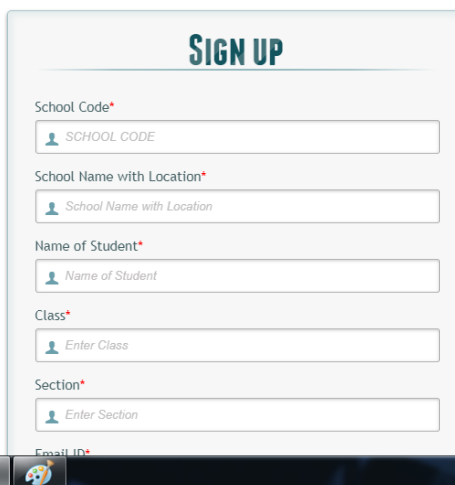
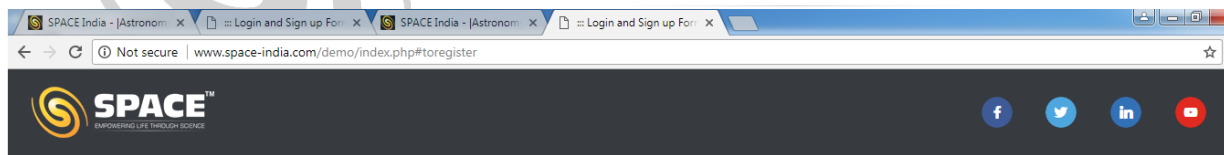
**STEP 2:** Click on the \*STUDENT CORNER\* tab highlighted in yellow colour.

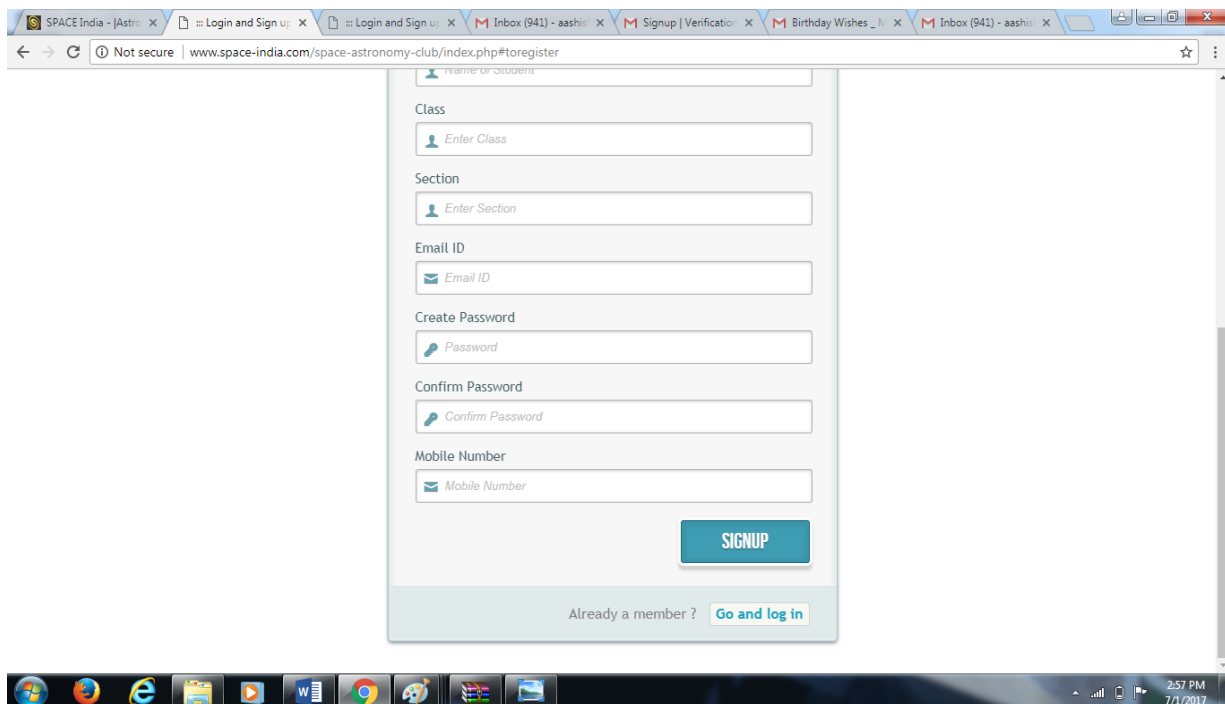


**STEP 3:** You will be directed to the LOG IN page. If you are opening this page for the first time then you may sign up by clicking on the \*Sign Up\* tab as show in the picture below.

A screenshot of the "LOG IN" form. The form has a title "LOG IN" in bold blue letters. Below the title are two input fields: "Enter Email ID" with a placeholder "Email ID" and "Your password" with a placeholder "Your Password". To the right of the password field is a blue "LOGIN" button. At the bottom of the form are two links: "Forgot Password" and "Sign Up".

**STEP 4:** On the Sign Up page, you will be required to enter all your details. And once you do it, click the Sign Up button.

A screenshot of the "SIGN UP" form. The form has a title "SIGN UP" in bold blue letters. Below the title are five input fields: "School Code\*" with a placeholder "SCHOOL CODE", "School Name with Location\*" with a placeholder "School Name with Location", "Name of Student\*" with a placeholder "Name of Student", "Class\*" with a placeholder "Enter Class", and "Section\*" with a placeholder "Enter Section". Below these fields is a link "Email ID\*" with a placeholder "Enter Email ID".



SPACE India - |Astro... x | Login and Sign up... x | Login and Sign up... x | Inbox (941) - aashish... x | Signup | Verification... x | Birthday Wishes... x | Inbox (941) - aashish... x

Not secure | www.space-india.com/space-astronomy-club/index.php#register

Name of Student

Class

Enter Class

Section

Enter Section

Email ID

Email ID

Create Password

Password

Confirm Password

Confirm Password

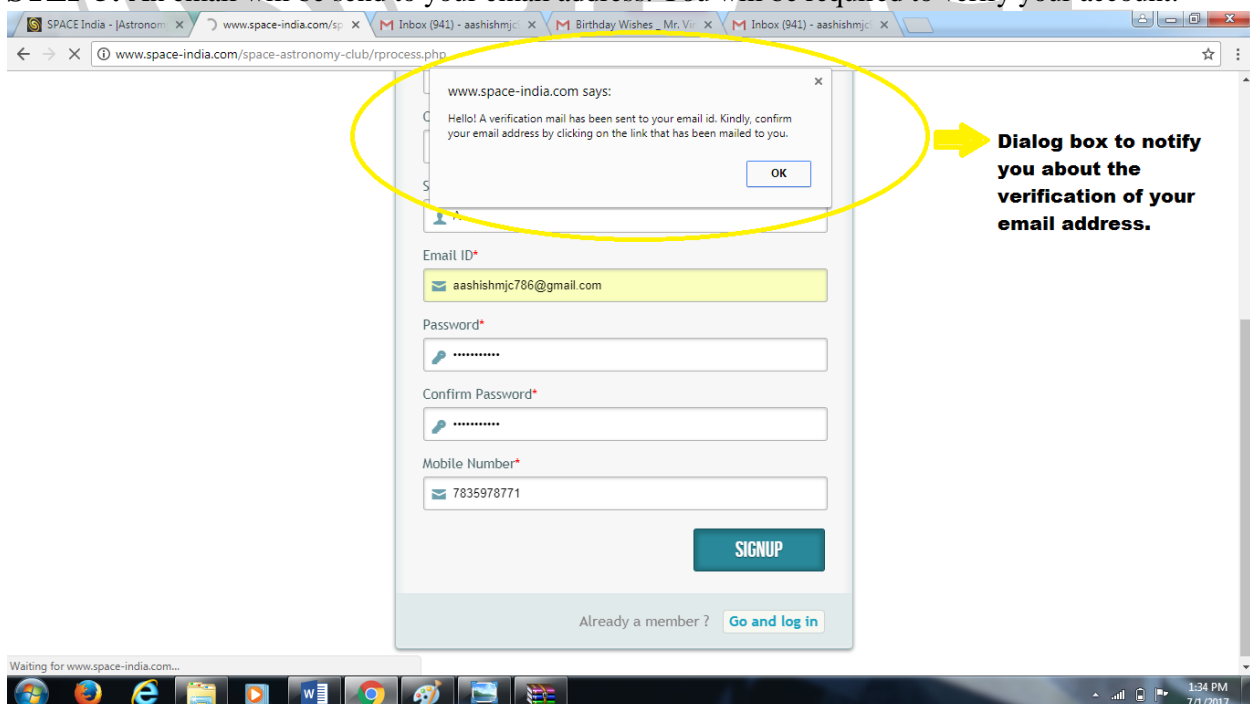
Mobile Number

Mobile Number

**SIGNUP**

Already a member ? [Go and log in](#)

**STEP 5:** An email will be send to your email address. You will be required to verify your account.



SPACE India - |Astronom... x | www.space-india.com/sp... x | Inbox (941) - aashishmjc... x | Birthday Wishes... Mr. Vi... x | Inbox (941) - aashishmjc... x

www.space-india.com/space-astronomy-club/rprocess.php

www.space-india.com says:

Hello! A verification mail has been sent to your email id. Kindly, confirm your email address by clicking on the link that has been mailed to you.

**OK**

Email ID\*

aashishmjc786@gmail.com

Password\*

Confirm Password\*

Mobile Number\*

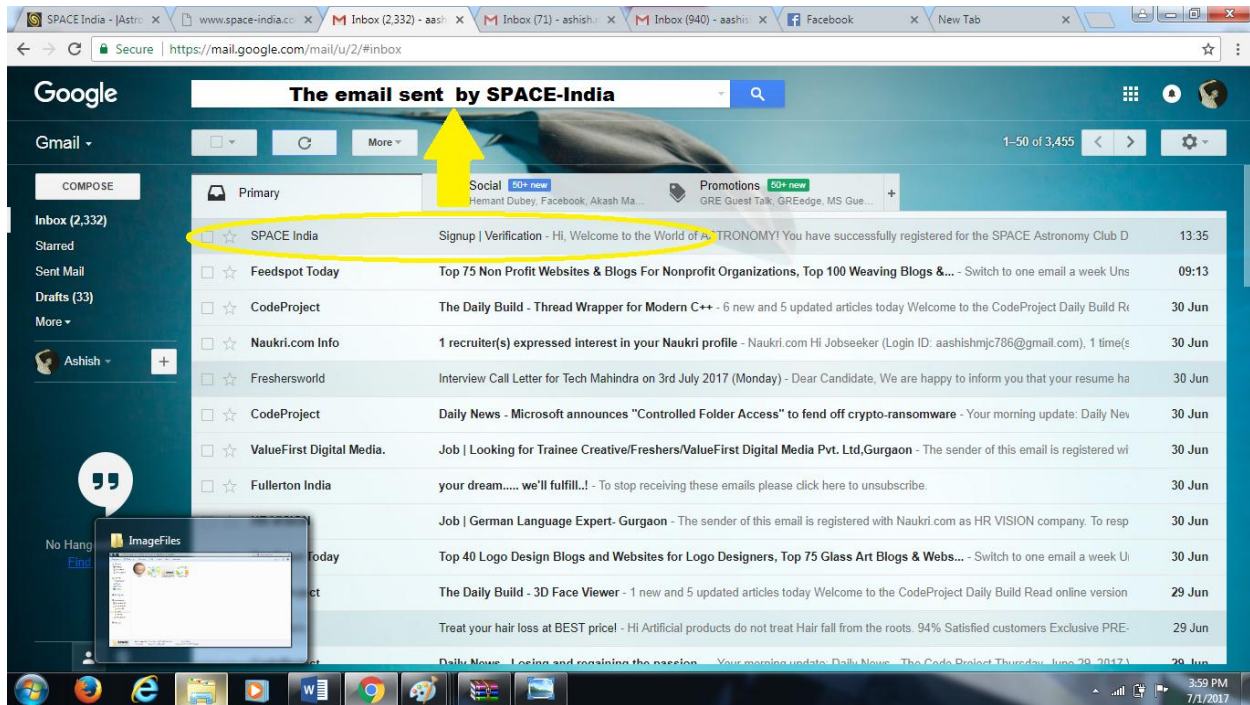
7835978771

**SIGNUP**

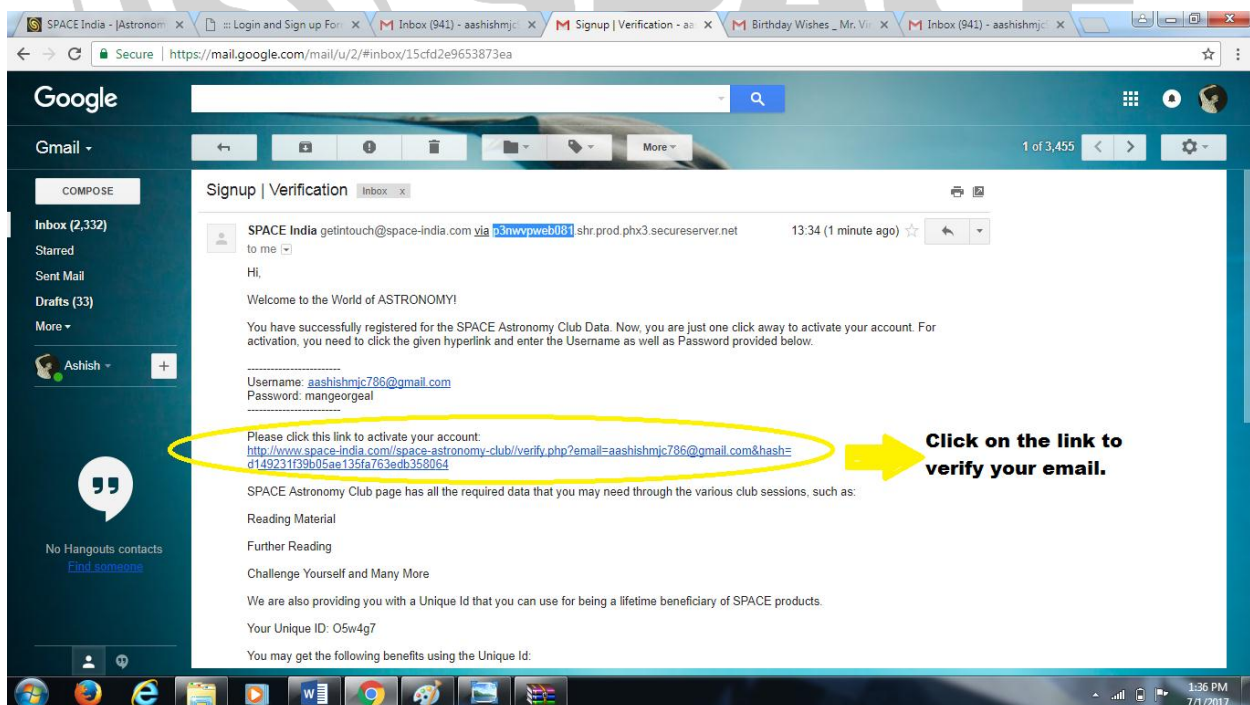
Already a member ? [Go and log in](#)

**Dialog box to notify you about the verification of your email address.**

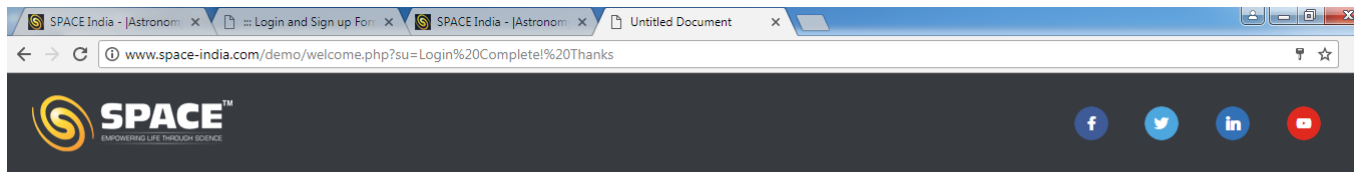




**STEP 6:** Open the email sent by SPACE-India and click on the link given in the mail.



**STEP 7:** You will be directed to the login page where you need to fill in the required details after which you reach the main page, as shown below.



SPACE Astronomy club is a unique model that will let you explore surroundings through the intelligent application of astronomy and space science concepts. It is an amalgamation of interactive classroom sessions, projects, events, competitions and trips that runs throughout the academic year.

Along with this, you are going to get opportunities to learn and practice Astronomy through Observations and Hands-On experiments such as handling a telescope, clicking photographs through a professional camera, making model of a celestial object, learning about ancient observatories and many more. Not only this, you will also get an experience of starry night along with a mesmerizing view of Milky Way and various Deep Sky Objects during the visit to Astroport.

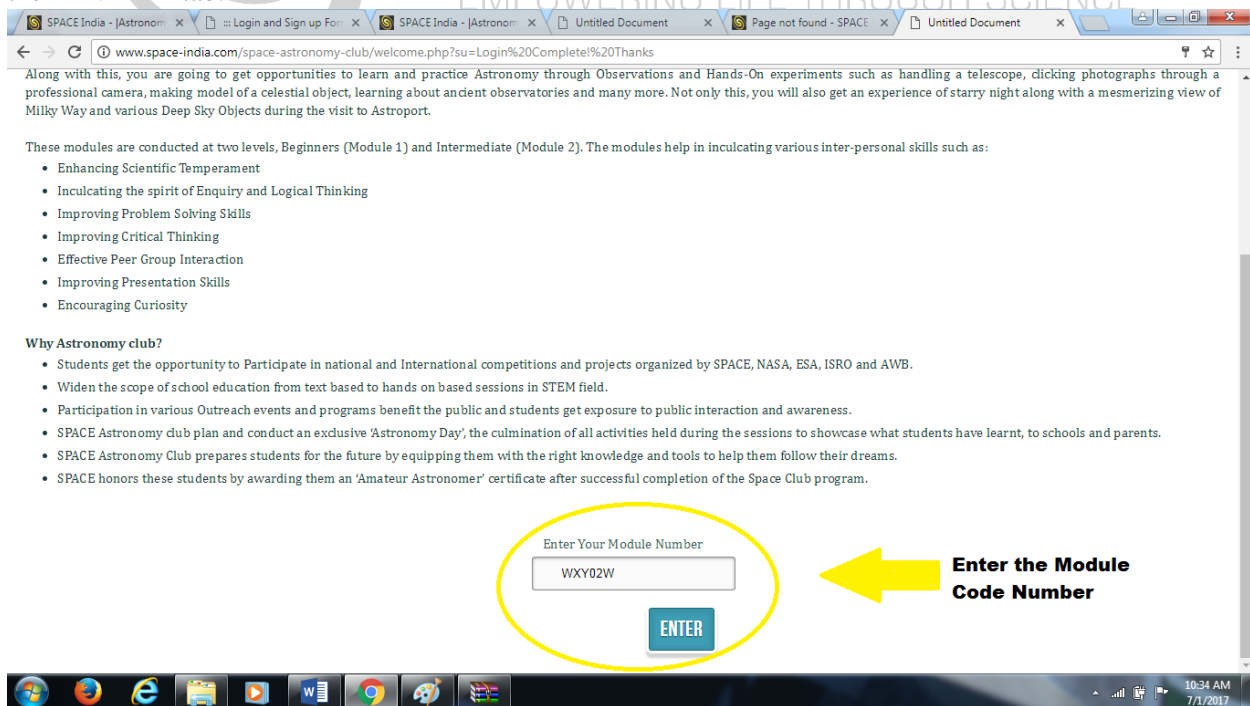
These modules are conducted at two levels, Beginners (Module 1) and Intermediate (Module 2). The modules help in inculcating various inter-personal skills such as:

- Enhancing Scientific Temperament
- Inculcating the spirit of Enquiry and Logical Thinking
- Improving Problem Solving Skills
- Improving Critical Thinking
- Effective Peer Group Interaction
- Improving Presentation Skills
- Encouraging Curiosity

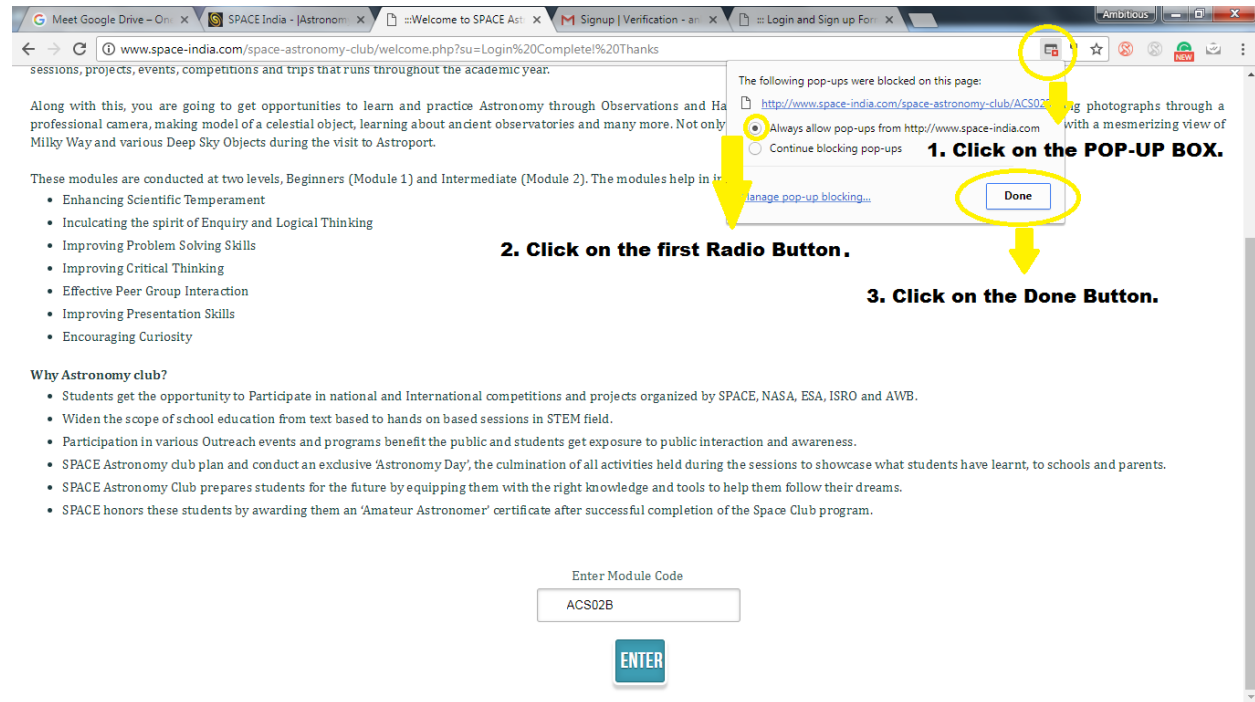
#### Why Astronomy club?

- Students get the opportunity to Participate in national and International competitions and projects organized by SPACE, NASA, ESA, ISRO and AWB.
- Widen the scope of school education from text based to hands on based sessions in STEM field.

**STEP 8:** Enter the Module Number in Upper Case (Capital Letters) provided to you by us and click on the \*ENTER\* tab.



**STEP 9:** In case the \*ENTER\* Button fails to work then go to POP-UP BOX and follow the sequence numbers as shown in the picture below. Then you can re-enter the Module Number.



The following pop-ups were blocked on this page:

- ☒ Always allow pop-ups from <http://www.space-india.com>
- ☐ Continue blocking pop-ups

1. Click on the POP-UP BOX.

2. Click on the first Radio Button.

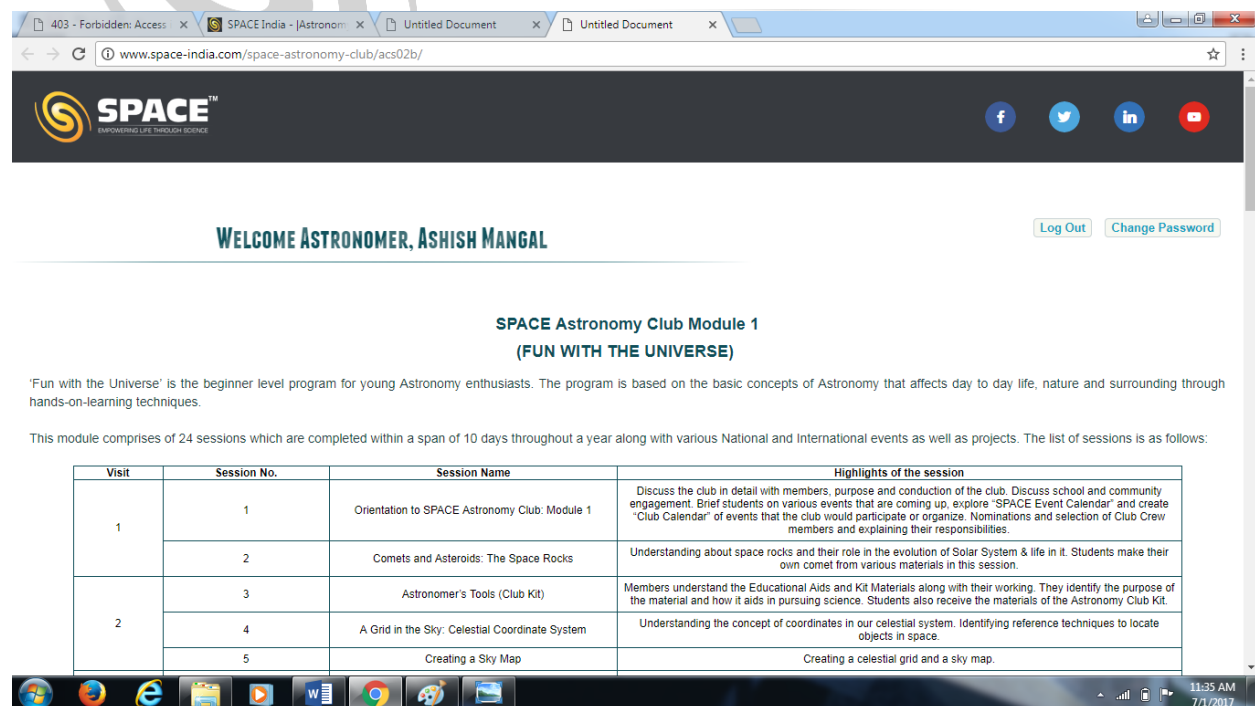
3. Click on the Done Button.

Enter Module Code

ACS02B

ENTER

**STEP 10:** You will be directed to a new page where you will get the details of the module. You have to scroll down the page.



403 - Forbidden: Access

SPACE India - |Astronomy

Untitled Document

Untitled Document

www.space-india.com/space-astronomy-club/acs02b/

SPACE™  
EMPOWERING LIFE THROUGH SCIENCE

Log Out Change Password

WELCOME ASTRONOMER, ASHISH MANGAL

SPACE Astronomy Club Module 1  
(FUN WITH THE UNIVERSE)

'Fun with the Universe' is the beginner level program for young Astronomy enthusiasts. The program is based on the basic concepts of Astronomy that affects day to day life, nature and surrounding through hands-on-learning techniques.

This module comprises of 24 sessions which are completed within a span of 10 days throughout a year along with various National and International events as well as projects. The list of sessions is as follows:

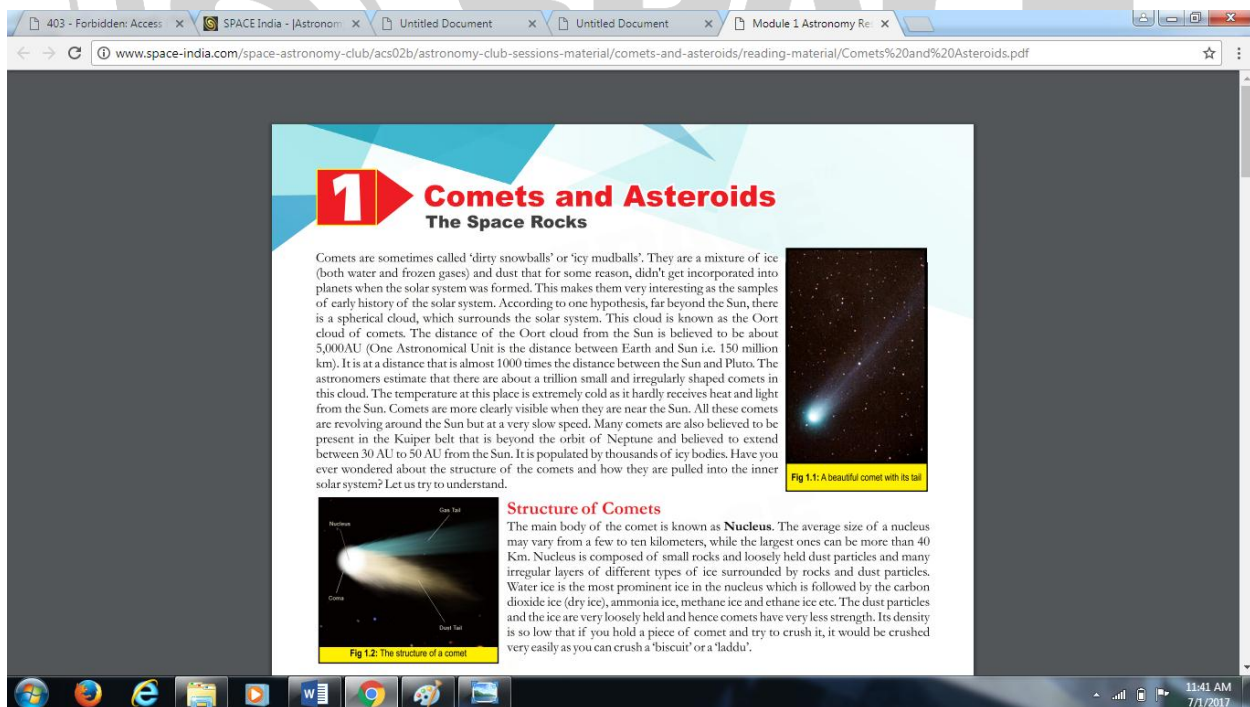
| Visit | Session No. | Session Name                                   | Highlights of the session   |
|-------|-------------|--|---|
| 1     | 1           | Orientation to SPACE Astronomy Club: Module 1  | Discuss the club in detail with members, purpose and conduction of the club. Discuss school and community engagement. Brief students on various events that are coming up, explore 'SPACE Event Calendar' and create 'Club Calendar' of events that the club would participate or organize. Nominations and selection of Club Crew members and explaining their responsibilities. |
|       | 2           | Comets and Asteroids: The Space Rocks          | Understanding about space rocks and their role in the evolution of Solar System & life in it. Students make their own comet from various materials in this session.   |
| 2     | 3           | Astronomer's Tools (Club Kit)                  | Members understand the Educational Aids and Kit Materials along with their working. They identify the purpose of the material and how it aids in pursuing science. Students also receive the materials of the Astronomy Club Kit.   |
|       | 4           | A Grid in the Sky: Celestial Coordinate System | Understanding the concept of coordinates in our celestial system. Identifying reference techniques to locate objects in space.  |
|       | 5           | Creating a Sky Map                             | Creating a celestial grid and a sky map.  |



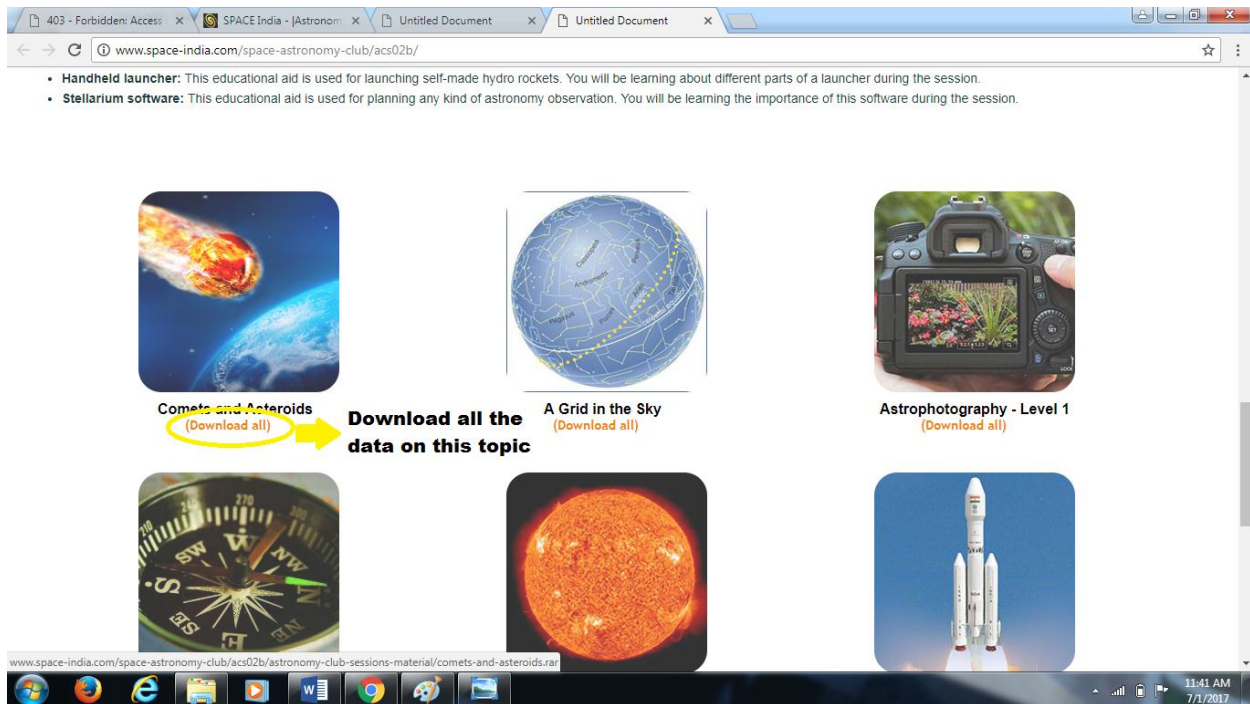
## STEP 11: Click on the tab present on the picture



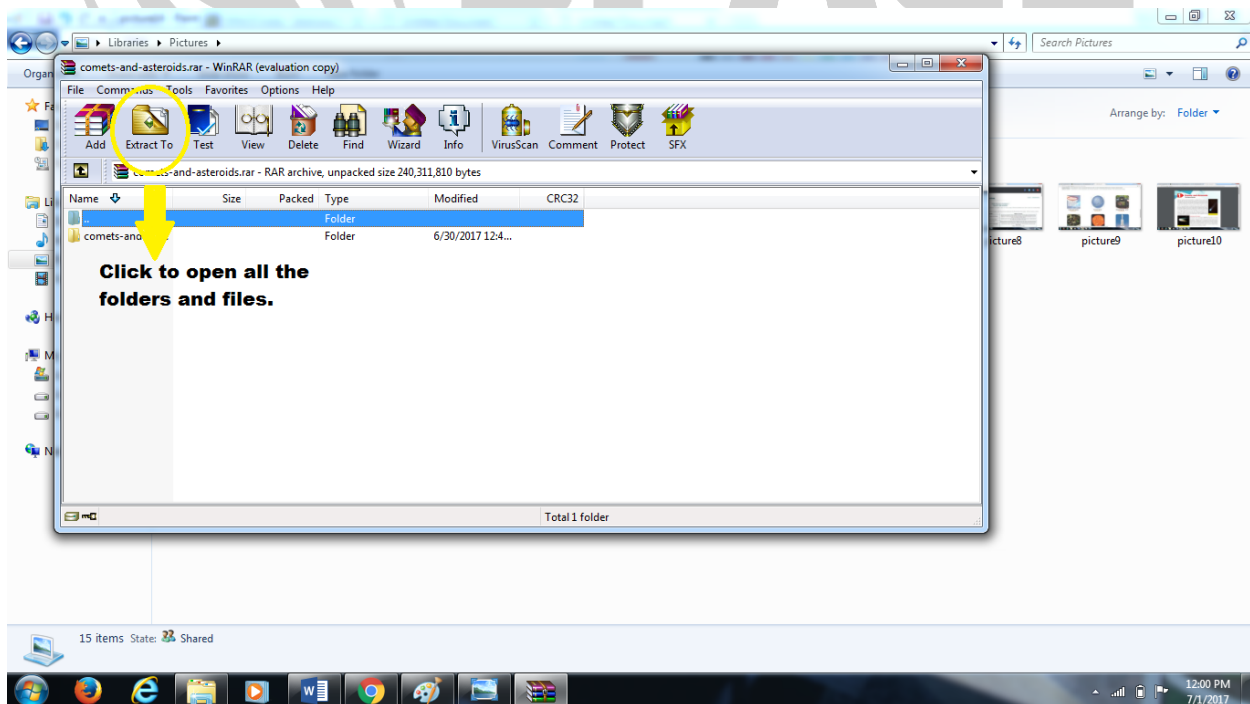
## STEP 12: You will be directed to the new window containing the PDF of the topic you have clicked.



**STEP 13:** Click on the \*Download all\* tab to download all the material related to the topic you have clicked.

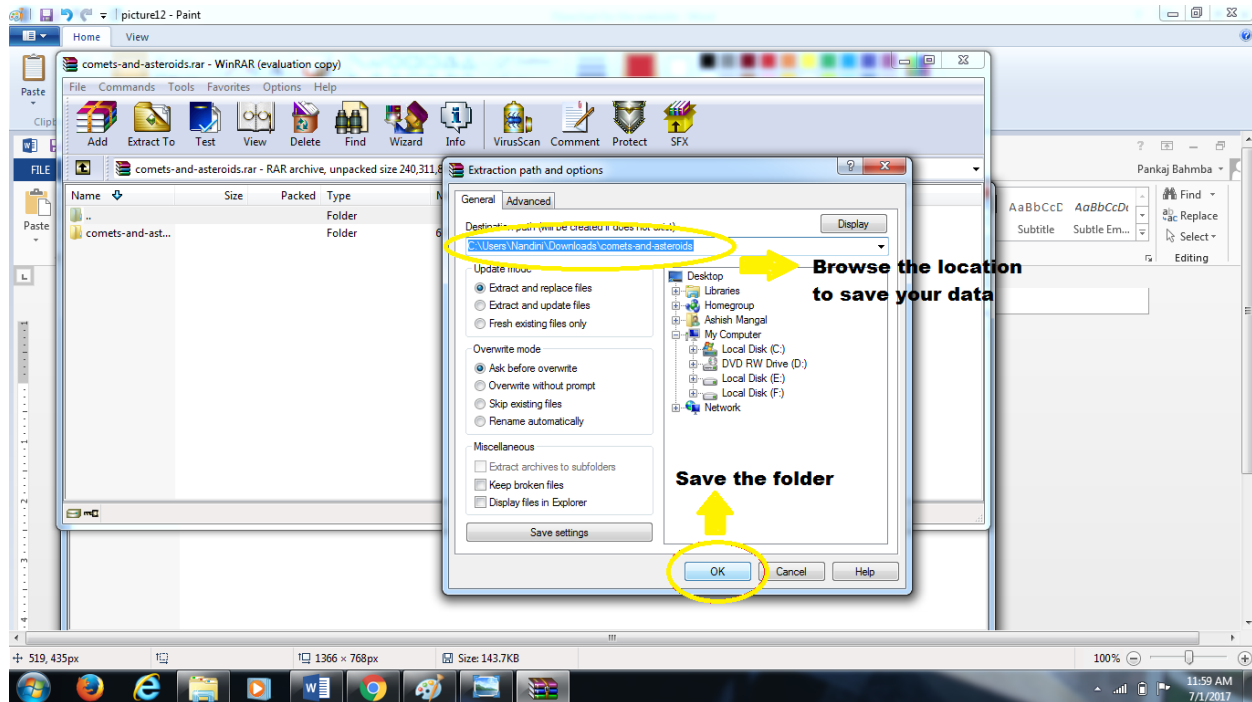


**STEP 14:** Click on the \*Extract To\* button on the window that has opened on your screen.

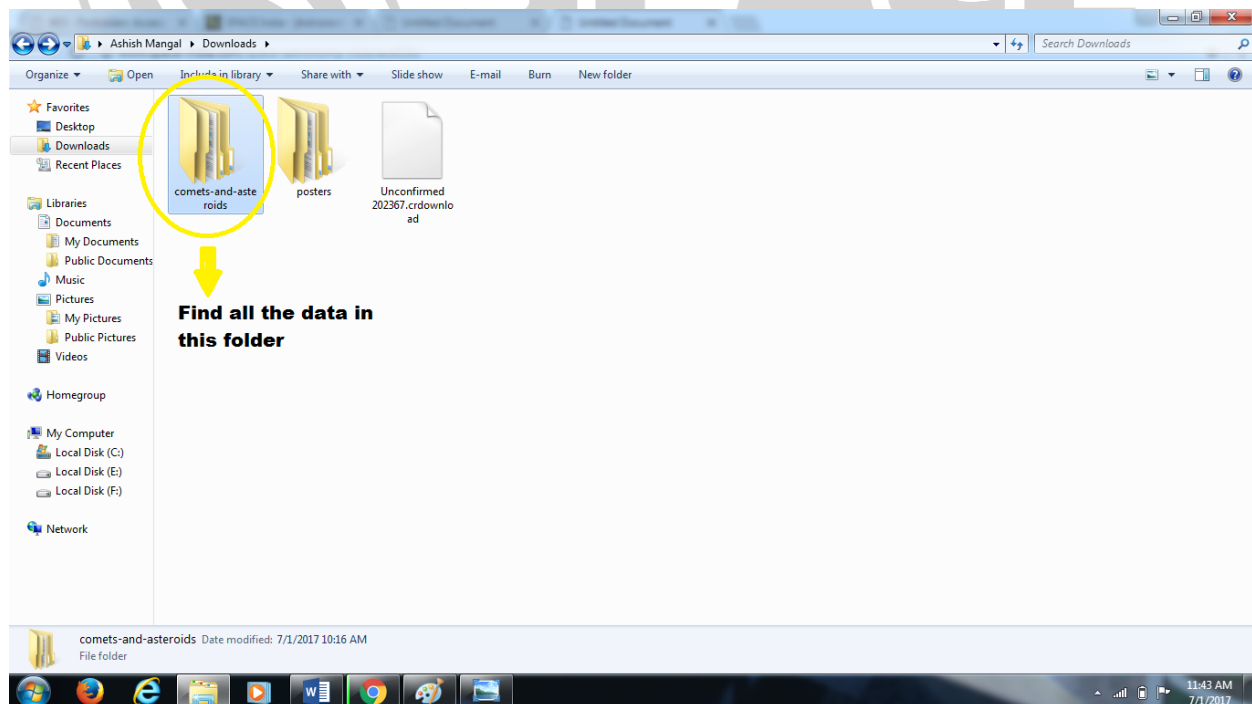




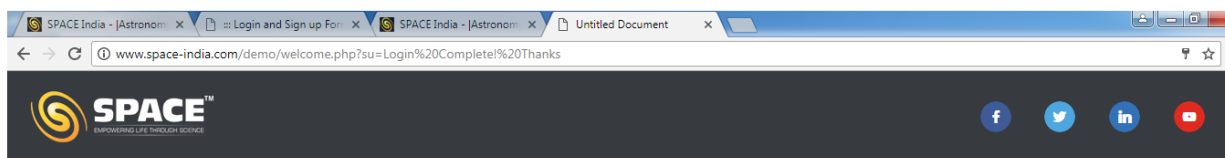
**STEP 15:** In the dialog box as shown below browse your location and save the folder.



**STEP 16:** Go to the location where you have saved the folder and open it.



**STEP 17:** You may log out by clicking the \*Log Out\* button as shown below.



**WELCOME ASTRONOMER, ASHISH MANGAL**

**Click to logout**

**Log Out**

**Change Password**

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