



BT YOUNG SCIENTIST
& TECHNOLOGY Exhibition

A STUDENT'S GUIDE TO REGISTERING

Part 1 Registration

1. On the BT Young Scientist home page, click on the “**Enter Now**” button at the top of the page.

The screenshot shows the homepage of the BT Young Scientist & Technology Exhibition 2022. The top navigation bar is orange and contains the BT logo, the exhibition name, and links for 'Our Story', 'Sponsorship', 'Media', 'Educator's Hub', 'Archive', and a highlighted 'Enter Now' button. The main banner features a colorful abstract background with the text '2022 VIRTUAL EXHIBITION FACTFILE'. On the left, a purple box contains the text 'FACTFILE 2022' and 'Everything you need to know to enter a project into the Virtual BT Young Scientist & Technology Exhibition 2022', with a 'view factfile' button below it. A accessibility icon is visible in the top right corner.

BT YS BT YOUNG SCIENTIST & TECHNOLOGY Exhibition

Our Story Sponsorship Media Educator's Hub Archive **Enter Now**

FACTFILE 2022
Everything you need to know to enter a project into the Virtual BT Young Scientist & Technology Exhibition 2022
[view factfile](#)

2022
VIRTUAL EXHIBITION
FACTFILE

We use cookies on our website to give you the most relevant experience by remembering your preferences and repeat visits. By clicking “Accept All”, you consent to the use of ALL the cookies. However, you may visit “Cookie Settings” to provide a controlled consent.

Cookie Settings

Accept All

2. Fill out the **Student Registration** form. If you are entering a group project, only the group leader fills out the form.



Student Registration

Before you register on-line, please make sure that your teacher has a valid email address.

You will be unable to register without the teacher email address.

Please note that your teacher can only access your project and complete the assessment if the email you supply is correct. Once you complete and submit your registration your teacher will receive an email so their account can be activated.



Please note that **only the leader** of a group or individual participants need to register. Students participating as part of a group would enter their names as part of the application details.

Title (Mr, Ms, Mrs ...)	Mr
First Name	Test
Surname	Student
Sex	<input type="radio"/> male <input type="radio"/> female
Date of Birth	<input type="text"/> 
Address	<input type="text" value="Address Line 1, Address Line 2, Address Line 3"/> <input type="text" value="Address Line 2"/> <input type="text" value="Address Line 3"/> <input type="text"/>
County	Carlow 
Town	Town
PostCode	R12N1Y2
Home Phone Number	<input type="text"/>
Mobile Number	<input type="text"/>
Have you taken part in the RDS Primary Science Fair	<input type="checkbox"/>

School Details

Where are you being schooled?

☒ in school ☐ at home

County	Antrim 
School	Test School, Test line 1 

Teacher Details

Teacher Email	Teachertest1@btyoungscientist.com
Confirm Teacher Email	Teachertest1@btyoungscientist.com

Account Information

Email Address	studenttest1@btyoungscientist.com
Confirm Email Address	studenttest1@btyoungscientist.com
Password	<input type="password" value="....."/>
Confirm Password	<input type="password" value="....."/>

Terms & Conditions

☒ I accept [Terms & Conditions](#)

REGISTER



3. Once you have filled out the Registration Form, an email will be sent to the student email address given in the form to confirm your registration.

4. Click on the **link** in the email to activate your account.

REGISTRATION STUDENTS

In order to activate your account, you will need to click on the activation link that has been sent to the email address you used to register.

Once you have activated your account, you will be able to log in and submit your project. You will not be able to log in until your account is activated.

This step is required to verify the authenticity of email addresses.

If you do not receive your activation email, please check your Junk Mail folder. If you encounter any other problems, please contact youngscientist@bt.com

Having trouble with your application?

Email: BTYTE@btyoungscientist.com

Call us: 1800 924 362 (ROI) or 0800 917 1297 (NI)

Registration Confirmation



team=btyoungscientist.com@mg.btyoungscientist.com on behalf of BT Young Scientist & Tec ↩ ↶ → ...

Tue 07/09/2021 11:18

To: Student Test User

Dear Test,

Thank you for registering with the BT Young Scientist Exhibition 2022.

In order to be able to log into the system, you need to activate your account.

You can activate your account clicking on the following link:

<https://apply.btyoungscientist.ie/registration/confirm.aspx?id=264324ba-738c-45b8-8f85-f74f65966cce>

Copy and paste the URL in your browser if the link does not work.

Your login password is Kilcru1se!

If you were not the intended recipient of the message please get in contact with BT Young Scientist at team@btyoungscientist.com



5. Click on the “**Login**” button to proceed.

REGISTRATION CONFIRMATION


Thank You!

Your account has been activated!

LOGIN

6. Login using the student email address and password you provided in the Student Registration form.

LOGIN

Email	<input type="text" value="studenttest1@btyoungscientist.com"/>
Password	<input type="password" value="....."/> Forgot Password?
<input type="checkbox"/> Remember me next time.	
LOGIN 	

7. Click the “**Email me a new code**” button and a verification code will be sent to the student email address that was used to sign in. The email may take five to ten minutes to arrive.

LOGIN

Enter Code

Verify the code

Email me a new code

BTYSE 2022: 2FA Code



team=btyoungscientist.com@mg.btyoungscientist.com on behalf of BT Young Scientist & Techn

Tue 07/09/2021 11:26

To: Student Test User

Dear Test,

Your 2FA code to access the BT Young Scientist Exhibition 2022 is [REDACTED]

Please note this code will only be valid for the next 10 minutes.

If you were not the intended recipient of the message please get in contact with BT Young Scientist at team@btyoungscientist.com

8. Once you receive the verification code, return to the “**Login**” screen and enter the code to access your student area.

LOGIN

Enter Code

Verify the code

Email me a new code



Part 2 Student Area & Entry

A. Home The home page of the student area contains a check list of the items you have left to complete before you can submit your project.

B. My Details This section allows you to edit your details if made an error during the initial registration process.

STUDENT AREA HOME

Student Notices

Welcome to the BT Young Scientist & Technology Exhibition On-line Application.
The closing date to submit a complete project is the 1st of October 2020. Your teacher must complete and submit the project assessment before the closing date and can only do it once you submit your project.
Only applications submitted by students, assessed by teachers and fully paid before the closing date will be accepted.

My project

Ref Num	PR2152
Title	N/A
Type	Individual
Category	Unknown
Age Group	Unknown
Status	Student in Progress

SUBMIT PROJECT

To Do List

✗	Enter Project Information
✗	Enter Project Details
✗	Enter Project Proposal
✗	Submit Project

NAVIGATE ↓

HOME

MY DETAILS

MY SCHOOL DETAILS

PROJECT DETAILS

SUBMIT PROJECT

CHANGE PASSWORD

LOGOUT

STUDENT AREA MY DETAILS

Title (Mr, Ms, Mrs ...)Mr

First NameTest

SurnameStudent

Sex☒ male ☐ female

Date of Birth01/01/2008

Address

Address Line 1

Address Line 2

Address Line 3

Address Line 4

CountyCarlow

TownTown

PostCodeR12N1Y2

Home Phone Number12345678

Mobile Number12345678

Have you taken part in the RDS Primary Science Fair☐

SAVE CHANGES

NAVIGATE ↓

HOME

MY DETAILS

MY SCHOOL DETAILS

PROJECT DETAILS

SUBMIT PROJECT

CHANGE PASSWORD

LOGOUT



C. School Details

This section allows you to edit your school's details if made an error during the initial registration process.

STUDENT AREA

SCHOOL DETAILS

Are you? ☒ attending school ☐ studying from home

County

School

Teacher Details

Teacher Email

Confirm Teacher Email

SAVE CHANGES

NAVIGATE ↓

HOME

MY DETAILS

MY SCHOOL DETAILS

PROJECT DETAILS

SUBMIT PROJECT

CHANGE PASSWORD

LOGOUT



3. Project Details - Summary

Contains a summary of any project details you have entered.

STUDENT AREA

PROJECT DETAILS

- Summary
- Information
- Details
- Proposal

Project Summary

You can review all aspects of your project below

Personal Details

First Name	Test
Surname	Student
Sex	Male
Date of Birth	01/01/2008
Address	Address Line 1 Address Line 2 Address Line 3 Address Line 4
County	Carlow
Town	Town
PostCode	R12N1Y2
Home Phone Number	12345678
Mobile Number	12345678

NAVIGATE ↓
HOME
MY DETAILS
MY SCHOOL DETAILS
PROJECT DETAILS
SUBMIT PROJECT
CHANGE PASSWORD
LOGOUT

Project Members

First Name	Test
Surname	Student
Date Of Birth	01/01/2008
Email	studenttest1@btyoungscientist.com
Mobile	12345678
Sex	Male

Project Details: Overview

Title

Overview

What problem do you wish to investigate/solve?

What experimental methods do you intend to use in the investigation of the problem?

Indicate the background information (books, articles, papers etc.) which you have consulted in developing your project. It is important to refer to an existing body of knowledge

Mention people or establishments to whom you will apply for advice or assistance for help with your project

What practical work have you carried out to date? For example - laboratory measurements, data collection, tests. (Indicate what is planned if not yet started)

Proposal Document

VIEW

D. Project Details - Information

Here you enter the basic information about your project, such as your project title, age group, category etc.

Project Information

Project Title:	<input type="text"/>
Have you entered your project into another science or technology competition this year:	<input type="radio"/> Yes <input checked="" type="radio"/> No
Project Overview: (Can not be more than 25 words)	<div><div></div><div>0 words</div></div>
Age Group:	<input type="text" value="Unknown"/>
Category:	<input type="text" value="Unknown"/>
Language:	<input type="text" value="Unknown"/>
Is Internet required at your stand?	<input type="radio"/> Yes <input checked="" type="radio"/> No
How did you hear about the BT Young Scientist & Technology Exhibition?	<div><input type="checkbox"/> Teacher informed me</div> <div><input type="checkbox"/> Online advertisement or BTYS Exhibition website</div> <div><input type="checkbox"/> Friends told me</div> <div><input type="checkbox"/> Someone spoke at my school</div> <div><input type="checkbox"/> Other - please specify</div>
Are you an individual or group project? Please choose from the list below	
Number of Students	<input type="text" value="Individual"/>
<div>SAVE CHANGES</div>	



E. Project Details - Details

Here you give details of what work/research you've done or plan to do.

Project Details

Would you like your project to be entered into the new BT Business of Science and Technology programme?

☐ Yes ☒ No

What problem do you wish to investigate/solve?

600 characters remaining.

What experimental methods do you intend to use in the investigation of the problem?

600 characters remaining.

Indicate the background information (books, articles, papers, etc.) which you have consulted in developing your project. It is important to refer to an existing body of knowledge

600 characters remaining.

Mention people or establishments to whom you will apply for advice or assistance for help with your project.

600 characters remaining.

What practical work have you carried out to date? For example - laboratory measurements, data collection, tests. (Indicate what is planned if not yet started)

750 characters remaining.

SAVE CHANGES

Having trouble with your application?

Email: BTYTE@btyoungscientist.com
Call us: 1800 924 362 (ROI) or 0800 917 1297 (NI)

F. Project Details – Proposal (Very Important)

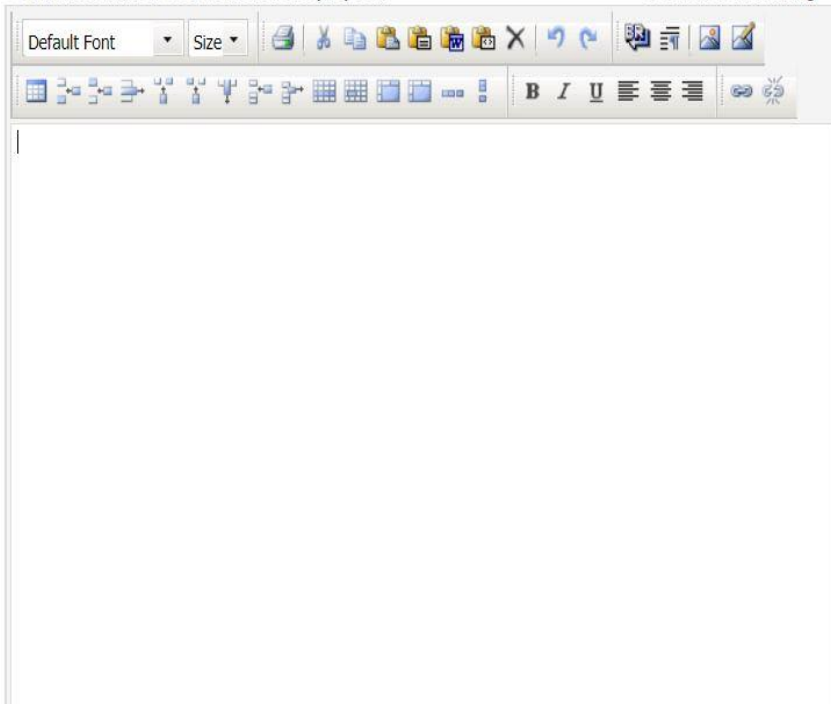
The “**One Page Proposal**” should explain clearly what your project is all about. This document will help the judges to what research you have undertaken and how you will expand on this work if your project is accepted. It should be as concise as possible, with a maximum of 500 words. Remember to mention any institutes/people you have contacted for information.

This is a very important document because it will form an important part of the process by which the screening judges decide whether your project is accepted for the BT Young Scientist & Technology Exhibition 2021. It should explain clearly what your project is all about, this will help the judges to decide whether or not you researched your project and more importantly that you will expand on this work if your project is accepted. Care should be taken in preparing your proposal. It should be as concise as possible; hence the title 'One Page Proposal' and ideally the information should be contained to an A4 sheet. Remember to mention any institutes or people you have contacted for information at this time.

One Page Proposal

There is a limit of 500 words for the proposal

500 words remaining



The image shows a screenshot of a Microsoft Word document. At the top, there is a status bar indicating 'There is a limit of 500 words for the proposal' and '500 words remaining'. Below this, the Word ribbon is visible, showing the 'Home' tab with various formatting options like font, paragraph, and styles. The main text area is empty, with a cursor at the top left.

Helpful hint – write your one page proposal in MS work (or similar) and then cut and paste it into the on-line entry form. This gives you a chance to edit it as often as you would like. Save the document as you work on it.



G. Submit Project

Once you have completed filling in all the information about your project, proceed to the “Submit” page, you will be given a summary of your project, make sure you entered everything correctly before confirming entry.

Is everything correct? Click the **“Submit Project”** button to enter your project in BTYSTE2022.

Confirmation

Student/Group Leader	<input type="checkbox"/> I confirm that I have read and fully understand the rules of the competition. I agree to be bound by these rules and acknowledge and agree that the decisions of the judges shall be final in all instances.
School Principal	<input type="checkbox"/> The school principal approves the entry from this school
Terms & Conditions	<input type="checkbox"/> Accept Terms and Conditions I confirm that I have read and fully understand the Terms & Conditions

CANCEL**SUBMIT PROJECT**

BEST OF LUCK!

