

"Facta Non Verba"



## Report on the Value Added Course on''Advanced Excel''

Organized by

the Department of Computer Application,

In Collaboration with IQAC

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Title of the Course: "A value added course on Advanced Excel"

Total Contact Hours:	10 hours
<b>Opening of registration process:</b>	23 <sup>rd</sup> June,2022
Closing of Registration Process:	27 <sup>th</sup> June, 2022
Mode of Registration:	Online
Weblink for Registration:	https://forms.gle/NR9eanyRKt7EPUXB6
Date for Commencement of the Course:	28 <sup>th</sup> June, 2022
Closing of the course:	4thJuly, 2022
Duration:	6 days

#### **General Information**

Total No of Students Registered: Total No of Students Enrolled: **Registration Fees: Total Registration Fees Collected**: Course Coordinator:

Course Instructor:

39 students 30 students Rs.150/- (Rupees One hundred fifty only) Rs.4500 /- (Four thousand and five hundred only) Ms.Sarmistha Deb

Ms. Sarmistha Deb

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#### **About this Course**

This course was aimed to teach **Spreadsheet skills** that will allow one to organize statistical data, performing statistical and mathematical calculations drawing graph, and charts . These **skills** provide student a critical foundation in preparation for future studies and in the workplace.

Excel at a more advanced level, a student will have the ability to use its more sophisticated tools, which will allow completing the tasks and analyzing data more quickly. Knowing advanced Excel will allow one to better streamline their calculations.

## **Course Structure**

- Basics of Excel
- Basic Navigation & Editing
- Cell References( Relative and Absolute Referencing)
- Formulas
- Functions
- Connecting workbook
- If statement
- Graphs and Chart
- VLOOKUP
- Conditional Formatting

## **Students Details**

SI No.	Name	Department
1	Abraham Tayung	<b>Computer Application</b>
2	Bryan hynniewta	<b>Computer Application</b>
3	Meenakshi Barik	<b>Computer Application</b>
4	Marina singson	<b>Computer Application</b>
5	Nikita Ghosh	<b>Computer Application</b>
6	Mebanlamlynti Kharmawphlang	<b>Computer Application</b>
7	Dhanjit Boro	<b>Computer Application</b>
8	Lunginmang Kipgen	Geography
9	Dilchina J Sangma	Geography
10	Vidya Rai	Geography
11	Wandame ker I Chyrmang	Geography
12	Wandalyne Lyngkhoi	Geography
13	Babiangporshisha Marbaniang	Geography
14	Babetlin Dhar	Geography
15	Sainborlang Sutnga	Geography

## **Students Details**

SI No.	Name	Department	
16	Adiamupra Adiee Mukhim	Geography	
17	Subhadra Thapa	Commerce	
18	Anu Nayam	Commerce	
19	Rohit Kar	Commerce	
20	Bankel Sohbar	Commerce	
21	Subhadra Thapa	Commerce	
22	Karnika Rabha	Commerce	
23	Joycee Mary Marboh	Khasi	
24	Ribasuk Kharkongor	Khasi	
25	Festarson Lyngdoh	Chemistry	
26	R Bamelari L Nonglait.	Chemistry	
27	Ravi Shankar Yadav	Chemistry	
28	Bankyntiew Snaitang	EVS	
29	Daphraki Biam	EVS	
30	Sebril N Arengh	Mathematics	
31	Naphibanda Nongrum	English	

## **Students Grades**

Name	Grades
Abraham Tayung	A+
Bryan hynniewta	A+
Meenakshi Barik	А
Marina singson	A+
Nikita Ghosh	A+
Mebanlamlynti Kharmawphlang	A+
Dhanjit Boro	A+
Lunginmang Kipgen	A
Dilchina J Sangma	A+
Vidya Rai	A+
Wandame ker I Chyrmang	A+
Wandalyne Lyngkhoi	А
Babiangporshisha Marbaniang	A+
Babetlin Dhar	A+
Sainborlang Sutnga	A+
	Abraham TayungBryan hynniewtaMeenakshi BarikMarina singsonNikita GhoshMebanlamlynti KharmawphlangDhanjit BoroLunginmang KipgenDilchina J SangmaVidya RaiWandame ker I ChyrmangWandalyne LyngkhoiBabiangporshisha MarbaniangBabetlin Dhar

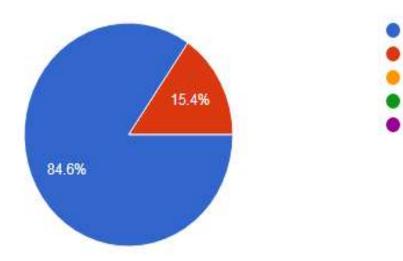
## **Students Grades**

SI No.	Name	Grades
16	Adiamupra Adiee Mukhim	А
17	Subhadra Thapa	Ab
18	Anu Nayam	A+
19	Rohit Kar	A+
20	Bankel Sohbar	A+
21	Joycee Mary Marboh	A+
22	Ribasuk Kharkongor	А
23	Festarson Lyngdoh	Ab
24	R Bamelari L Nonglait.	А
25	Ravi Shankar Yadav	A+
26	Bankyntiew Snaitang	A+
27	Daphraki Biam	A+
28	Sebril N Arengh	А
29	Naphibanda Nongrum	А
30	Karnika Rabha	А

#### **Students Feedback**

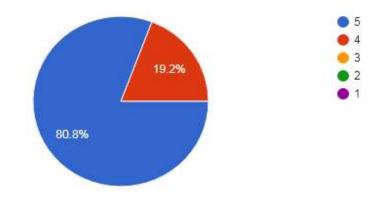
The Feedback form was designed for the participants using a google form, https://forms.gle/AoatdocHw9qojGdQ6 and was responded to by 26 participants. The analysis is depicted below.

The course as a whole was 26 responses



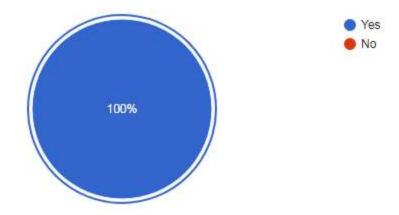
#### The course content was

26 responses

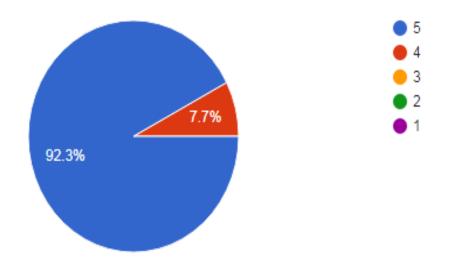


#### Would you recommend this course to others?

26 responses



#### I believe I can implement what I have learnt in my future work if needed 26 responses





# Feedback Form for Advanced Course on Excel

Please rate your experience about the course on the following parameters using the scale 1 to 5 as shown below:

5: Excellent	4: Very Good	3: Good	2: Fair	1:1	Unsatisfactory	
		2				
Fullname				-	= Short answer	*
hort-answer te	ext					

## Department \*

#### Short-answer text

:::

Email address \*

Short-answer text

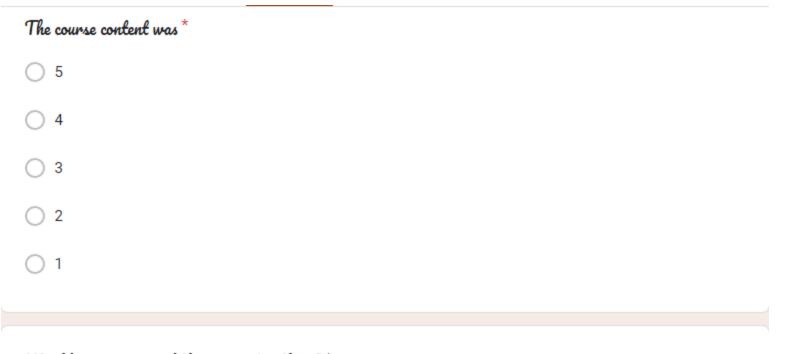
Contact no \*

Short-answer text

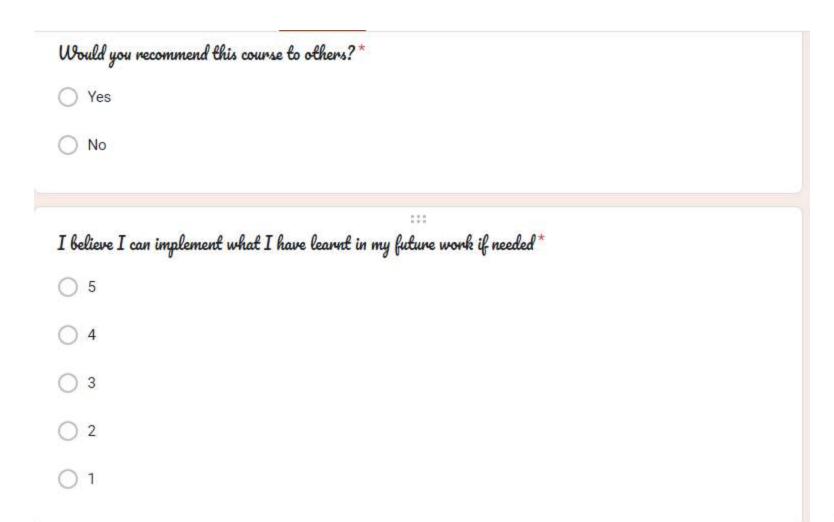
Email address \* Short-answer text ::: Contact no \* Short-answer text The course as a whole was \*



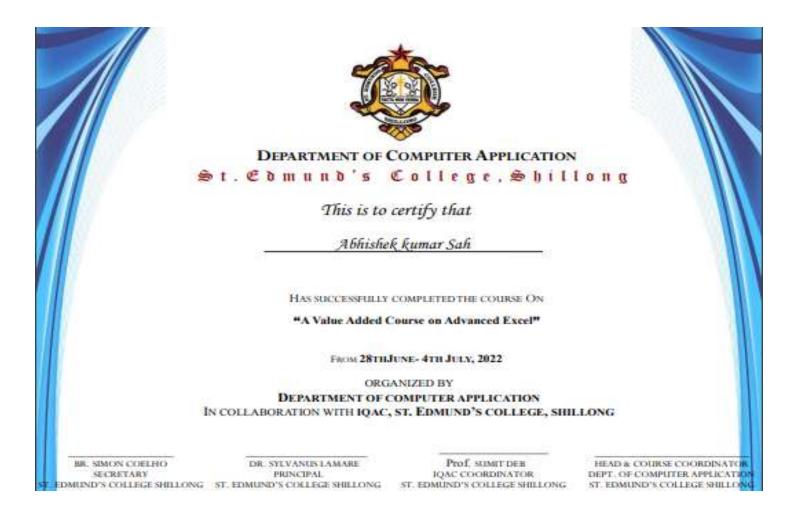
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Would you recommend this course to o	thers?*
◯ Yes	
O No	



#### **Certificate Format**



#### **Registration Notice**



Content of the Course: Basics of Excel Cell References Controlling user input Formulas Functions Connecting workbook If statement Graphs and Chart Conditional Formatting

Click for registration REGISTER NOW

#### A Value Added Course O Advanced Excel

Organized by The Department of Computer Application St. Edmund's College, Shillong

Mode :Offline

Dates: 28thJune- 4th July, 2022

Last date of Registration : 27th June, 2022

(Only 30 seats)

**Registration Fee: Rs 150/-**

Eligibility : UG Students of St. Edmund's College

Certificates will be awarded on successful completion of the course

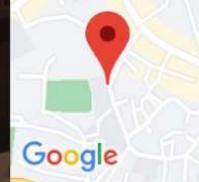
For any query please contact: 9863021031 (Course coordinator)

## **Students Photographs**



#### **Students Photographs**





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