

## CAPACITY BUILDING AND SKILLS ENHANCEMENT INITIATIVES

### ICT/COMPUTING SKILL

Name of the capability enhancement scheme	Date of implementation	Number of students enrolled	Agencies involved
ICT Skill Enhancement Course (PAGEMAKER)	<b>Session:</b> 2021-2022	12	Dept. of Physics
ICT Skill Enhancement Course (PHOTOSHOP)	<b>Session:</b> 2021-2022	20	Dept. of Physics
ICT Skill Enhancement Course (LaTeX & HTML)	<b>Session:</b> 2020-2021 & 2021-2022	22	Dept. of Mathematics
Statistical Software for Data Analysis and presentation	<b>Session:</b> 2027-2018 & 2021-2022	137	Dept. of Economics

*REPORT ON*  
*ICT Skill Enhancement Course*  
*Department of Physics, Dimoria College*

**Session: 2021-2022**

**Name of the Course:** PAGEMAKER

**Session:** 2021-2022

**Duration of the Course:** 6 Months

**A Brief Report on the Certificate Course:**

As per syllabus from the Gauhati University which is the affiliating university, the Department of Physics, considered to impart the PageMaker course as ICT skill-based course for 3<sup>rd</sup> semester B.Sc. honors course students. The faculty engaged to teach the course was from the Department of Computer Science of the college. It is aimed in the course to impart Graphics Application in this field along with their core courses of the students. The college has a well- equipped Computers laboratory and this infrastructure is used for this purpose.

## Syllabus of the Paper:



Department of Physics:

ICT Skill Enhancement courses : Duration 6 Months.

Faculty Name: 1.Mr Bhupesh Talukdar , 2 Biju kalita , Department of Computer Science

### Course 1:

Course Name : PAGEMAKER

Paper code: PHY-SE-3094

### Syllabus:

Credits: 4 (Theory: 2, Lab: 2) Theory: 30 Lectures

This course prepares students for proficiency in electronic publishing with the Adobe PageMaker publishing and graphics software application. The course topics include: skills using the PageMaker software; creating simple single-page publications; creating multiple page publications; working with text; working with graphics; formatting; and publishing publications electronically.

**Course Outcome:** On successful completion of the course students will be able to Create Documents and Templates, add text into documents using various methods, and apply different formatting styles to characters and paragraphs, Import graphics, create objects using various tools, add effects to objects, Create a book and export it into PDF, Multipage Layout Design.

### Theory

#### Unit I: Pagemaker Basics (4 Lectures)

Starting PageMaker, PageMaker Window Elements, Viewing the Page, Floating Palettes, Toolbox, Using the Zoom Tool, Using the Rulers, Displaying the Rulers, Using the Revert Feature. Opening a Publication, Creating a New Document, Setting the Margins, Setting the Page Size, Setting the Page Orientation, The Page Icons, Displaying Master Pages and Master Page Items, Inserting and Removing Pages, Inserting a Page, Removing a Page, Setting Page Numbers, Saving a New Document, Saving an Existing Document, Saving a Document as Another Document, Closing a Document.

#### Unit II: The text and drawing tool (4 Lectures)

Introduction, Using the Text Tool, Creating Text From Scratch, The Manual Text Icon, The Autoflow Text Icon, Text Blocks, Sizing and Positioning Text Blocks, Editing and Manipulating Text, Threading and Unthreading Text, Threading Additional Text, Threading Text to a Different Page, Unthreading Text

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Dimoria College, Khetri

Blocks, Rethreading Text Blocks. The Line Tool, The Oval Tool, Rectangle Tool, Polygon Tool, Changing the Shape of Rectangle, Changing Strokes and Fills, Deleting an Object, Duplicating an Object.

#### **Unit III: Importing Graphics (2 Lectures)**

Introduction, Placing Graphics, Placing in-Line Graphics, Converting an Independent Graphic to an In-Line Graphic, Aligning In-Line Graphics, Sizing Graphics, Cropping Graphics, Object Linking and Embedding (OLE), Setting Up an OLE Liked Object, Embedding an OLE Object, Text Wrap.

#### **Unit IV: Transformations (3 Lectures)**

Introduction, Using the Control Palette, Control Palette Basics, Modifying Objects by Adjusting Values, Using the Reference-Point Proxy, Setting Measurement and Nudge Preferences, Moving Objects, Rotating an Object, Reflecting an Object, Skewing an Object, Removing Transformation, Aligning and Distributing Objects, Grouping and Ungrouping, Rules for Grouping Objects, Changing the Staking Order of Objects, Locking Objects.

#### **Unit V: Utilities (3 Lectures)**

Creating PDF Files with Acrobat, Creating an Adobe Acrobat File, Font Issues, Managing Automatic Hypertext Links, Using the Tables Editor, Setting Adobe Table Defaults, Adobe Table Preferences, Typing, Editing and Formatting Text in Adobe Table, Formatting Text in a Table, Exporting and Saving Adobe Tables, Exporting Tables from Adobe Table, Exporting a Table as Text, Exporting a Table as a Graphic, Saving Adobe Tables, Importing and Updating Table, Sorting Pages, Balancing Columns, Create Keyline, Bullets and Numbering, Add Continued Line.

#### **Unit VI: Master Pages (3 Lectures)**

Creating Master Pages, Setting Up Pages, Numbering Pages, Adding Page Numbers, Adding a Prefix to Page Numbers, Numbering pages within a book, Setting Margins, Setting Print-related Document Setup Options, Resizing 1-bit Bitmap Images, Column Guides, Setting Up Ruler Guides, Revising, Deleting and Renaming Masters, Removing Master Page Formatting, Displaying Master Pages and Master Page Items, Showing Master Pages, About the Adjust Layout Option.

#### **Unit VII: Working with large amount of texts (2 Lectures)**

Introduction, Character Specifications, Paragraph Specifications, Changing Indents, Paragraph Spaces, Alignment, Adding Lines Above or Below Your Paragraphs, Indent/Tabs, Hyphenation, Grid Manager.

#### **Unit VIII: The story editor (3 Lectures)**

Introduction, Using the Story Editor, Starting at a Particular Spot in a Story, Placing the Story, Returning to an Open Story Window, Creating and Editing Text in Story Editor, Managing Story Editor Windows, Story Editor Preferences, Navigating through Text, Using the Key Board, Selecting Text, Cutting, Copying.

Head of the Dept. of Printing  
Director's Office - Kharagpur  
P. O. Khambhatia Road  
Kharagpur - 751 005

Principal

Deleting and Pasting Text, Using the Spelling Checker, Starting the Speller, Adding Words to Dictionaries, Using Find and Change, The Find Feature, Searching with Wildcard Characters, Searching for Phrases, Searching for Special Attributes, Positioning the Find Dialog Box, Using the Change Feature, Replacing Text, Replacing Special Attributes, Story Editor and Layout Views.

**Unit IX: Pagemaker style Sheets (3 Lectures)**

Introduction, Defining Styles, Creating New Styles, Editing Styles, Removing Styles, Copying Styles, Applying Styles to Text, Changing Styles, Modifying Styles Text.

**Unit X: Long documents features (3 Lectures)**

Compiling Chapters into a Book, Preparing the Book, Combining the Chapters, Numbering Pages, Restarting Page Numbering, Creating a Table of Contents.

**Practical / Lab work to be performed**

1. Letter Head Design
2. Business Card Design
3. Sign Board Design
4. Cash Memo Design
5. Logo Design
6. Certificate Design
7. Newspaper Advertisement Design
8. Build Booklet, Page Numbering
9. Type a Doc Using Story Editor
10. Newsletter Design (Page Layout Design)

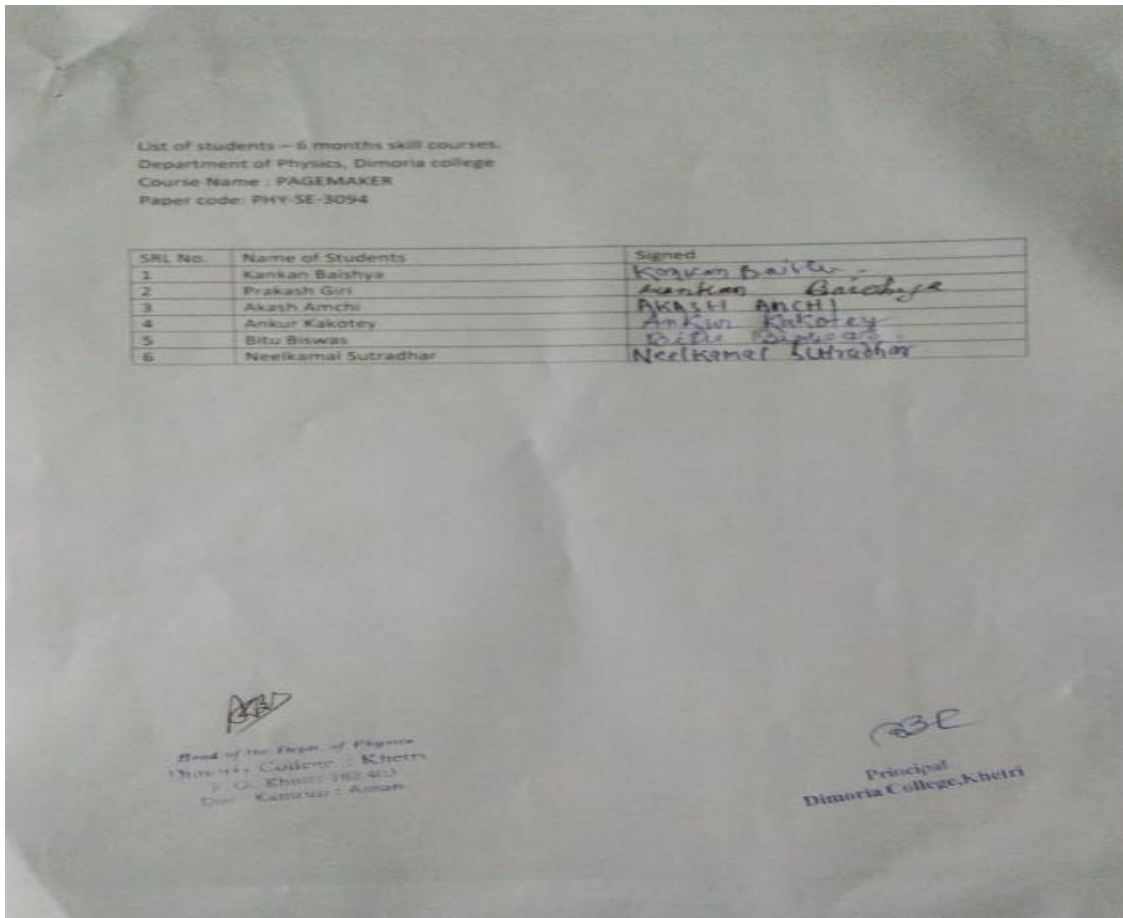
ABC

Head of the Dept. of Computer  
Dimoria College, Khetri  
C. Khetri-302 402  
Rajasthan

BC

Principal  
Dimoria College, Khetri

**List of the Enrolled Students:**



**Copy of Attendance Sheet:**

### Register of Daily Attendance & Fee-Collectio

NAME \_\_\_\_\_  
 CLASS \_\_\_\_\_ SECTION \_\_\_\_\_

Roll No	NAME	ATTENDANCE																					
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
7	Kanika Barua																						
16	Pranali Gopin																						
37	Anush Anchi																						
50	Ankur Barua																						
50	Mitar Saha																						
155	Sita Barua																						
25	Neelima Saha																						
50																							

SCHOOL \_\_\_\_\_  
 MONTH OF \_\_\_\_\_

Principal  
 Dimoria College, Khetri

No. of Students Present \_\_\_\_\_  
 No. of Students Absent \_\_\_\_\_  
 Total \_\_\_\_\_

uri No.3, Lower Assam Division | 2023



Sd/-  
**Dr. Apurba Bujarbaruah**  
 HoD, Department of Physics  
 Dimoria College,

*REPORT ON*  
*ICT Skill Enhancement Course*  
*Department of Physics, Dimoria College*



**Session: 2021-2022**

**Name of the Course:** Photoshop

**Session:** 2021-2022

**Duration of the Course:** 6 Months

**A Brief Report on the Certificate Course:**

As per syllabus from the Gauhati University which is the affiliating university, the Department of Physics, considered to impart the Photoshop course as ICT skill-based course for 4<sup>th</sup> semester B.Sc. honors course students. The faculty engaged to teach the course was from the Department of Computer Science of the college. It is aimed to build the skill to prepare creative effect to design stunning text style, design icons, business card, illustrations and characters. The students will learn to remove people or objects from photos, cut away a person from their background. Through this course students will be able to learn how to properly use Photoshops tools, colour photographic images etc..The college has a well- equipped Computers laboratory and this infrastructure is used for this purpose.





## Syllabus of the Paper:

### Course 2:

Course Name : Photoshop

Paper code: PHY-SE-4044

Credits: 4 (Theory: 2, Lab: 2)

Theory: 30 Lectures

This course will give you skill to prepare creative effect to design stunning text style, design icons, business cards, illustrations and characters. You will learn to remove people or objects from photos, cut away a person from their background. In this course you will learn how to properly use Photoshop's tools, discover how to retouch and color correct photographic images.

Course Outcome: On successful completion of the course students will be able to work with the tools in Adobe Photoshop CC, crop image in Adobe Photoshop CC, to resize an image for print and digital media in Adobe Photoshop CC, apply Photoshop filters in print and digital media, apply filters to sharpen the images, different types of brushes used for digital painting.

### Syllabus:

Tools: Adobe Photoshop CC

Unit I: Getting Started with Adobe Photoshop CC (Lectures 3) Overview of Adobe Photoshop CC, Features of Adobe Photoshop CC

Unit II: Importance of Adobe Photoshop CC (Lectures 5) Overview of Tools Used in Adobe Photoshop CC, Importance of Adobe Photoshop CC

Unit III: Working with Typography (Lectures 4) Typography, Creating Typographies, Choosing the Right Font and Color

Unit IV: Working with Layers and Images (Lectures 6) Cropping a Photo, Resizing Images, Basics of Layers, Creating Layers for Print and Digital Media, Aligning Images within Multiple Layers, Merging Layer Techniques

Unit V: Working with Filters (Lectures 4) Photoshop Filters, Smart Filters, Common Features of Photoshop Filter

Unit VI: Digital Painting in Adobe Photoshop CC (Lectures 4) Working with Brush Tool, Importance of Using Colors

Unit VII: Masking and File Formats in Adobe Photoshop CC (Lectures 4) Introduction to Mask, Creating Vector and Layer Masks, Essential File Formats, Choosing the Right Format for Print and Digital Media

Head of the Dept. of Physics  
Dimoria College : Khetri,  
P. O. Khetri-762401  
Dist: Kamrup : Assam


Principal  
Dimoria College, Khetri

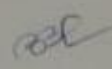
**List of the Enrolled Students:**

List of students – 6 months skill courses.  
Department of Physics, Dimoria college  
Course Name : Photoshop  
code: PHY-SE-4044

Paper

SRL No.	Name of Students	Signed
1	Pallab Jyoti Nath	Pallab Jyoti Nath
2	Sanjib Chetri	Sanjib Chetri
3	Bedanta chetri	Bedanta Chetri
4	Prince Gohain	Prince Gohain
5	Samson Konwar	Samson Konwar
6	Ankur Amin Seikh	Ankur Amin Seikh

  
Head of the Dept. of Physics  
Dimoria College, Khetri  
O. Khori - 782 400  
Kamrup, Assam

  
Principal  
Dimoria College, Khetri

Copy of Attendance Sheet:

NAME		CLASS		SECTION		ATTENDANCE		S.E.C.		MONTH OF		YEAR	
16	Pallab Jyoti Nath												
19	Karuna Jyoti Nath												
20	Shyam Babu Roy												
26	Sanjib Chetri												
33	Dheerav Prasad												
34	Bhakti Chetia												
36	Manish Jyoti Chetia												
46	Prince Gohain												
47	Manoj Majumdar												
50	Samban Konwar												
52	Ankur Amin Saikh												
55	Saurav Nag												



Sd/-  
**Dr. Apurba Bujarbaruah**  
 HoD, Department of Physics  
 Dimoria College,

*REPORT ON*  
*ICT Skill Enhancement Course*  
*Department of Mathematics, Dimoria College*



**Session: 2019-2020 to 2021-2022**

**Name of the Course:** LaTeX & HTML

**Session:** 2019-2020 to 2021-2022

**Duration of the Course:** 6 Months

**A Brief Report on the Certificate Course:**

As per syllabus from the Gauhati University which is the affiliating university, the Department of Mathematics, considered to impart the LaTeX & HTML course as ICT skill-based course for 4<sup>th</sup> semester B.Sc. honors course students. The faculty engaged to teach the course was from the Department of Mathematics of the college. The purpose of the course is to acquire students with the latest typesetting skills, which shall enable them to prepare high quality typesetting, beamer presentation and webpages.

## Syllabus of the Paper:



### Department of Mathematics:

ICT Skill Enhancement courses: Duration 6 months  
Faculty Name: Bhupesh Talukdar, Krishanu Chakrabarty, Sanchita Chetia, Manjuri Dutta

### Course 1:

Course Name: LaTeX & HTML  
Paper code: MAT-SE-4024

### Syllabus:

Total marks: 100 (Theory 60, Internal assessment 20, Practical 20)

Per week: 2 Lectures, 2 Practical, Credits: 4(2+2)

**Course Objectives:** The purpose of this course is to acquaint students with the latest typesetting skills, which shall enable them to prepare high quality typesetting, beamer presentation and web pages.

**Course Learning Outcomes:** After studying this course the student will be able to:

- i) Create and typeset a LaTeX document.
- ii) Typeset a mathematical document using LaTeX.
- iii) Learn about pictures and graphics in LaTeX.
- iv) Create beamer presentations.
- v) Create web page using HTML.

**Unit 1:** Elements of LaTeX; Hands-on-training of LaTeX; graphics in LaTeX; PS Tricks; Beamer presentation

**Unit 2:** HTML, creating simple web pages, images and links, design of web pages.

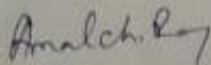
**Practical:** Six practical should be done by each student. The teacher can assign practical from the exercises.

HoD, Department of Mathematics  
Dinnoria College, Khetri

## List of the Enrolled Students:

List of students-(6 month skill courses)  
Department of Mathematics, Dimoria College  
Course: LaTeX & HTML  
Paper code: MAT-SE-4024  
Session: 2020-2021,  
Year: 2021(Jan-June)

Sr. No.	Name of the students	Signature
1	ANKUR AMSI	Ankur Amisi
2	DILPAK MURA	Dilpak Mura
3	DILIP DOIMARI	Dilip Doimari
4	HIMANI DOIMARI	Himani Doimari
5	JATIN KARMAKAR	Jatin Karmakar
6	KAUSHIK DEKA	Kaushik Deka
7	NISHA SHARMA	Nisha Sharma
8	RAKTIM MEDHI	Raktim Medhi
9	RUPA AMCHI	Rupa Amchi
10	SONALI INGTIPI	Sonali Ingtipi
11	TANMOY SIDDARTHA NATH	Tanmoy Siddhartha Nath

  
HOD, Department of Mathematics  
Dimoria College, Bhanu

**Copy of Attendance Sheet:**

Register of Daily Attendance										& Fee-Collection of		
Credence										MONTH		
NAME										MONTH OF		
CLASS/Div. SECTION										April		
Sl. No.	NAME	ATTENDANCE					P	A	M	S	D	E
		1	2	3	4	5						
17	Satyajit Deka	P	P	P	P	P						
18	Debasmita Jaiti	P	P	P	P	P						
19	Mr. Naiti Bhawanit	P	P	P	P	P						
20	Nikhil Chatterjee	P	P	P	P	P						
21	Pritha Baidya	P	P	P	P	P						
22	Nikhil Kumar Sam	P	P	P	P	P						
132	Nikunjya Barik	P	P	P	P	P						
133	Arupam Saha	P	P	P	P	P						
134	Arup Tomar	P	P	P	P	P						
135	Soham Chakrabarti	P	P	P	P	P						
136												
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155												
156												
157												
158												
159												
160												
No. of Students Present												
No. of Students Absent												
TOTAL												

School Register No. 1

### Register of Daily Attendance

NAME: \_\_\_\_\_ SECTION: 1st Sem

CLASS: P

**Credence**

Roll No.	NAME	ATTENDANCE																											
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
17	Satyajit Ota	P	P	P																									
19	Debatit Gauri	P	P	P																									
38	Abhinash Bhowmik	P	P	P																									
44	Bibhal Chandra																												
54	Edha Baidhya	P	P	P																									
71	Nilesh Kumar Ram	P	P	P																									
137	Nikunja Barickoi	P	P	P																									
138	Amupam Saikia	P	P	P																									
150	Amup Turning	P	P	P																									
196	Subrata Mandal																												
226	Hrushikesh Kalayap	P	P	P																									
17																													
19																													
38																													
44																													
54																													
71																													
137																													
138																													
150																													
196																													
226																													

No. of Students Present: \_\_\_\_\_

No. of Students Absent: \_\_\_\_\_

TOTAL: \_\_\_\_\_

### & Fee-Collection

SCHOOL: \_\_\_\_\_

MONTH OF: May 2023

Roll No.	Date of Fee	Amount	Remarks
17			
19			
38			
44			
54			
71			
137			
138			
150			
196			
226			



Sd/-  
**Amal Roy**  
 HoD, Department of  
 Mathematics  
 Dimoria College,





*REPORT ON*  
*Value Added Course*

*PG Department of Economics, Dimoria College*

**Session: 2019-2020 to 2021-2022**

**Name of the Course:** Statistical Software for Data Analysis and presentation

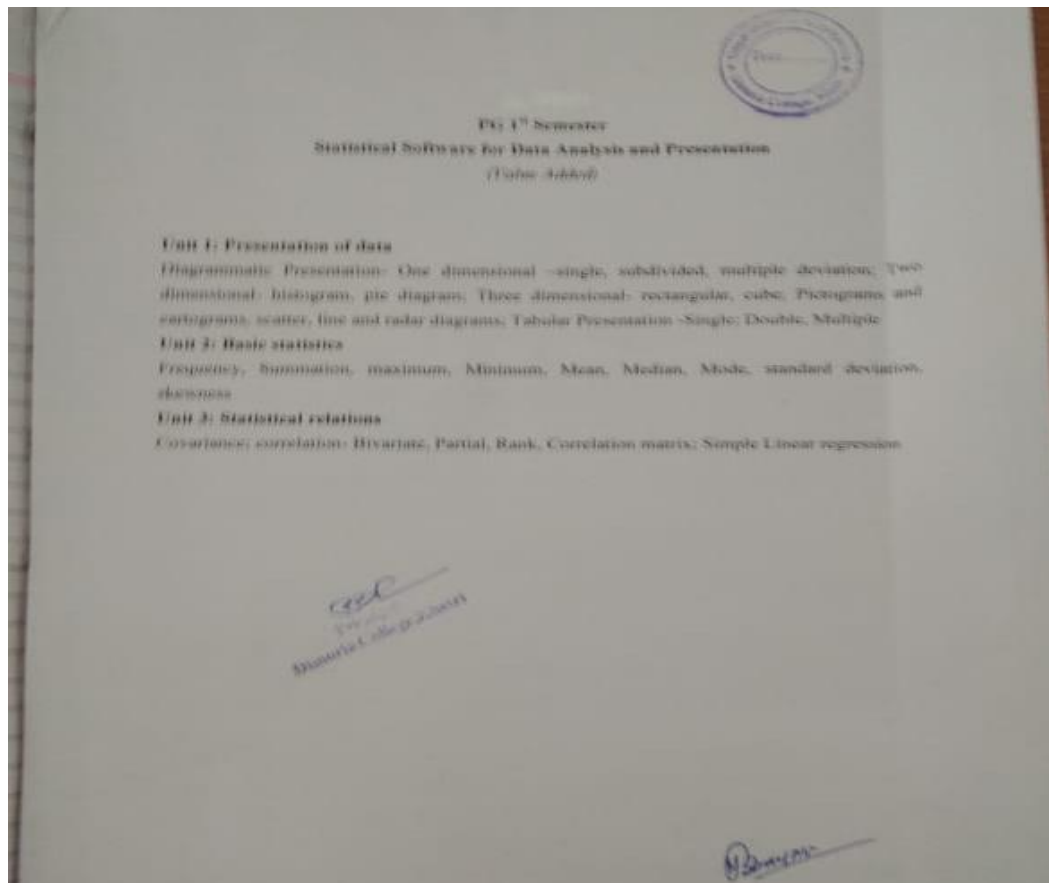
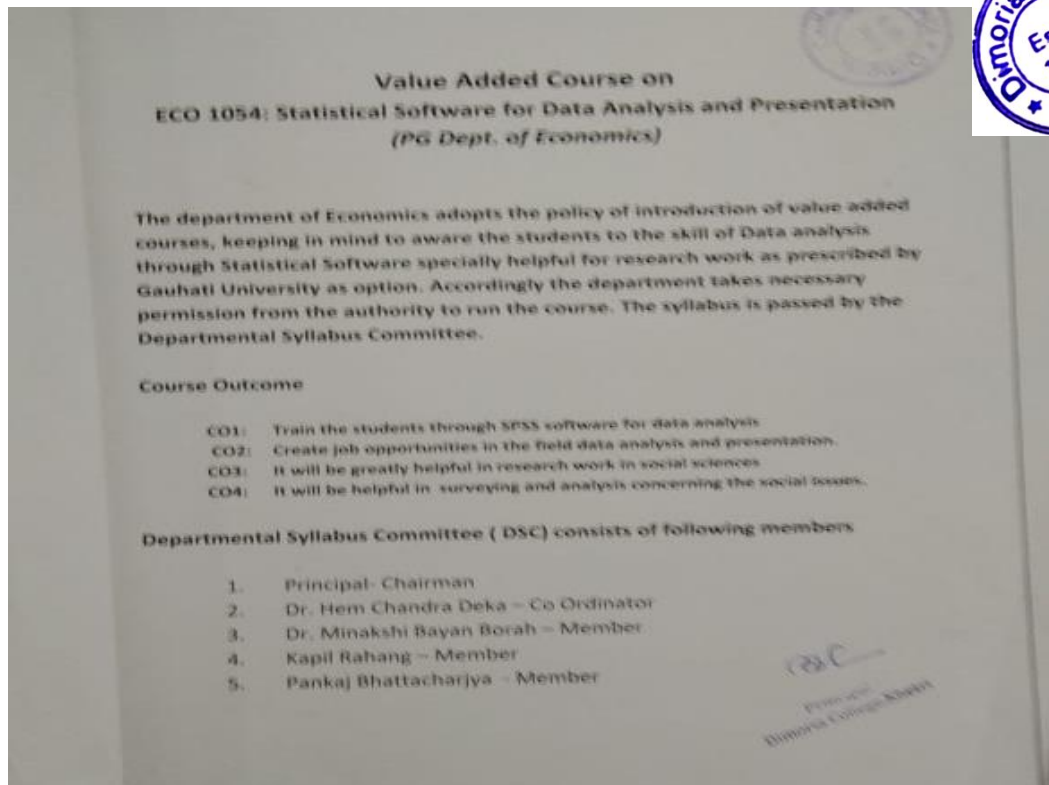
**Session:** 2017-2020 to 2021-2022

**Duration of the Course:** 6 Months

**A Brief Report on the Certificate Course:**

As per syllabus from the Gauhati University which is the affiliating university, the PG Department of Economics, Dimoria College, considered to impart the “Statistical Software for Data Analysis and presentation” as Value Added course for 1<sup>st</sup> semester PG students. The faculty engaged to teach the course was from the Department of Economics of the college. This course is adopted keeping in mind to aware the students to the skill of Data analysis through statistical software specially helpful for research work as prescribed by Gauhati University as option.

## Syllabus of the Paper:



### List of the Enrolled Students (Year-Wise):

Enrollment details of Value Added Course (2017)  
ECO-1054: Statistical Software for Data Analysis and Presentation

S.No.	Name of the Student	Signature
1.	Bhideshwar Tamuli	Bhideshwar Tamuli
2.	Ruma Talukdar	Ruma Talukdar
3.	Rumi Talukdar	Rumi Talukdar
4.	Shobhanam Boro	Shobhanam Boro
5.	Sargita Sankar	Sargita Sankar
6.	Lakhyajit Borah	Lakhyajit Borah
7.	Suni Das	Suni Das
8.	Dipansita Nath	Dipansita Nath
9.	Jisoni Goswami	Jisoni Goswami
10.	Himadri Deka	Himadri Deka
11.	Himashree Kalita	Himashree Kalita
12.	Poojita Jaiswal	Poojita Jaiswal
13.	Mandira Boragohain	Mandira Boragohain
14.	Nilakshi Bordoloi	Nilakshi Bordoloi
15.	Deep Sikha Borah	Deep Sikha Borah
16.	Chayanika Borah	Chayanika Borah
17.	Krishna Das	Krishna Das

Enrollment details of Value Added Course (2017)  
ECO-1054: Statistical Software for Data Analysis and Pre

S.No.	Name of the Student	Signature	Course
18.	Chandna Kanta Nath	Chandna Kanta Nath	
19.	Sidhantha Maskang	Sidhantha Maskang	
20.	Bholanath Biswas	Bholanath Biswas	
21.	Mrigeta Sarma	Mrigeta Sarma	
22.	Panna Munda	Panna Munda	
23.	Krishna Deka	Krishna Deka	
24.	Bidisha Patra	Bidisha Patra	
25.	Rashmi Ronghang	Rashmi Ronghang	
26.	Happy Karmakar	Happy Karmakar	
27.	Sanchal Kumar Chakma	Sanchal Kumar Chakma	
28.	Aditi Kalita	Aditi Kalita	
29.	Ruma Deka	Ruma Deka	
30.	Jerifa Ahmed	Jerifa Ahmed	
31.	Ambika Das	Ambika Das	

(2017)

and Amritsar

Course outcome :-

The value added course on "Statistical Software for Data Analysis" of 2<sup>nd</sup> semster was started from July 2022 to Dec 2022. Total number of students enrolled in this course were 31. This course helped students to know about the use of computers for data analysis and presentation by using different statistical tools and software. It increases their job opportunities in the field of surveying, data analysis and research work.

Dr. J. K. Mittal  
Head of Department

M. Bhatia  
Head  
Department of Economics  
Omaha College, Khanna, Amritsar

Enrollment details of Value Added Course  
ECo-1004 Statistical Software for Data Analysis and

(2018) -  
Presentation

Sl. No.	Name of the Student	Signature		
1.	Purnima Medhi	Purnima Medhi	18.	Susri
2.	Pragati Sarkar	Pragati Sarkar	19.	Hirani
3.	Rafiqul Ali	Rafiqul Ali	20.	Shas
4.	Ragad Islam	Ragad Islam	21.	Mitu
5.	Bharnati Ray	Bharnati Ray	22.	Hiru
6.	Pankajini Das	Pankajini Das	23.	Swa
7.	Debashree Deka	Debashree Deka	24.	Cha
8.	Bimola Ahmed	Bimola Ahmed	25.	Hira
9.	Ria Kundu	Ria Kundu	26.	Pr
10.	Rita Thapa	Rita Thapa	27.	Su
11.	Nilima Das	Nilima Das	28.	Su
12.	Nirmola Das	Nirmola Das	29.	R
13.	Malay Sarkar	Malay Sarkar	30.	M
14.	Lina Tumung	Lina Tumung		Con
15.	Sunu Daboi	Sunu Daboi		100
16.	Purnajyoti Goswami	Purnajyoti Goswami		Dec
17.	Rupzuli Beypri	Rupzuli Beypri		30

(2018)

Presentation		2018	
18.	Susmita Dasgupta	Susmita Dasgupta	
19.	Himanshi Sarkar	Himanshi Sarkar	
20.	Shamoli Bora	Susmita Bora	
21.	Mitu Baruah	Mitu Baruah	
22.	Himanshi Kalita	Himanshi Kalita	
23.	Swarnap Bhargava	Swarnap Bhargava	
24.	Chayanika Devi	Chayanika Devi	
25.	Himanshi Barmann	Himanshi Barmann	
26.	Prityanka Kalita	Prityanka Kalita	
27.	Sukhard Ali	Sukhard Ali	
28.	Sufiya Begum	Sufiya Begum	
29.	Rama Barua	Rama Barua	
30.	Manita Kharia	Manita Kharia	

Course outcome: The value added course on "Statistical Software for Data Analysis" at B.A. 1st semester was started from July 2018 to Dec 2018. Total number of students enrolled in this course was 30. This course helped students to know about the use of computer for data analysis and presentation by using different statistical tools and software. It increased their job opportunities in the field of surveying, data analysis and research work.

Head  
Department of Economics  
Dima College, Khetri, Assam

Enrollment details of Value Added Course  
Eco-1052 Statistical Software for Data Analysis (2019)

Sl No	Name of the Student	Signature	18.	Lab
1.	Nabamita Baisya	Nabamita Baisya	19.	Med
2.	Barnali Devi	Barnali Devi	20.	Jyo
3.	Ankita Sharma	Ankita Sharma	21.	Pa
4.	Krisnakshi Sharma	Krisnakshi Sharma	22.	Ch
5.	Koirtanjali Kalita	Koirtanjali Kalita	23.	Vi
6.	Dhruba Sarma	Dhruba Sarma	24.	Mo
7.	Jyotishma Saha	Jyotishma Saha	25.	Vi
8.	Nishantani Das	Nishantani Das	26.	Ni
9.	Hona Chettry	Hona Chettry	27.	St
10.	Raktal Boro	Raktal Boro	28.	Di
11.	Phuru Boro	Phuru Boro	29.	D
12.	Dejia Deka	Dejia Deka	30.	D
13.	Pallavi Toron	Pallavi Toron	31.	F
14.	Rimpa Ahmed	Rimpa Ahmed	32.	
15.	Rini Barmann	Rini Barmann		
16.	Malabika Devi	Malabika Devi		
17.	Karabi Das	Karabi Das		

Can be used to work on data

(2019)

Sl. No.	Name of the student	Signature
18.	Lakhan Das	Lakhan Das
19.	Mridusmita Baruah	Mridusmita Baruah
20.	Jyotsna Deka	Jyotsna Deka
21.	Parishada Deka	Parishada Deka
22.	Chandina Baruah	Chandina Baruah
23.	Ashish Barmahary	Ashish Barmahary
24.	Mamleshia Pathak	Mamleshia Pathak
25.	Anulekha Kakoty	Anulekha Kakoty
26.	Nilofar Yasmin	Nilofar Yasmin
27.	Shahraz Parveen	Shahraz Parveen
28.	Dulamani Deka	Dulamani Deka
29.	Daisy Bordoloi	Daisy Bordoloi
30.	Daisy Begum	Daisy Begum
31.	Rubi Medhi	Rubi Medhi
32.	Nilakshi Deka	Nilakshi Deka

Course Outcome:- The value added course on "Statistical Software for Data Analysis" at P.G. 1st semester was started from July 2019 to Dec 2019. Total number of students enrolled in this course was 22. This course helped students to know about the use of computer for data analysis and presentation by using different statistical tools and software. It increases their job opportunities in the field of surveying data analysis and research work.

Department of Economics  
Dibrugarh College, Dibrugarh

Enrollment details of Value Added Course  
ECO-1054: Statistical Software for Data Analysis (2020)

Sl. No.	Name of the student	Signature	Date
1.	Mriganka Hazarika	Mriganka Hazarika	18. Dec
2.	Munmun Sharma	Munmun Sharma	19. Dec
3.	Mintu Barakati	Mintu Barakati	20. Dec
4.	Ridip Rahang	Ridip Rahang	
5.	Mrinmay Baruah	Mrinmay Baruah	
6.	Sanchita Baruah	Sanchita Baruah	
7.	Pallabi Ghosh	Pallabi Ghosh	
8.	Limpi Deka	Limpi Deka	
9.	Bigyan Das	Bigyan Das	
10.	Ratul Biswas	Ratul Biswas	
11.	Puja Medhi	Puja Medhi	
12.	Shankiptara Bordoloi	Shankiptara Bordoloi	
13.	Nirmali Sarma	Nirmali Sarma	
14.	Ranjana Tamuli	Ranjana Tamuli	
15.	Archita Deka	Archita Deka	
16.	Tarmani Das	Tarmani Das	
17.	Chandrita Devi	Chandrita Devi	

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18.	Dikshita Nath	Dikshita Nath
19.	Chandana Kashyap	Chandana Kashyap
20.	Mukul Das	Mukul Das

Course Outcome :-

The value added course on "Statistical Software for Data Analysis" at P.G. 1<sup>st</sup> semester was started from July 2020 to Dec 2020. Total number of students enrolled in this course was 20. This course helped students to know about the use of computer for data analysis and presentation by using different statistical tools and software. It increases their job opportunities in the field of surveying, data analysis and research work.

*[Signature]*  
 Head  
 Department of Economics  
 Demara College, Khair-Abad

*[Signature]*  
 Head  
 Department of Economics  
 Demara College, Khair-Abad

Enrollment details of Value Added Course  
 EOC on Statistical Software for Data Analysis

Sl. No.	Name of the student	Signature	(2021) and Ph...
1.	Himcharan Biswas	Himcharan Biswas	18. Ankita
2.	Nafisa Sultana	Nafisa Sultana	19. Mausumi
3.	Ankur Das	Ankur Das	20. Rukha
4.	Mehbuba Afruz	Mehbuba Afruz	21. Namita
5.	Sangita Chakraborty	Sangita Chakraborty	22. Nabila
6.	Disha Deka	Disha Deka	23. Ghosn
7.	Kritika Raza	Kritika Raza	24. Biki
8.	Pulitara Patra	Pulitara Patra	25. Nitun
9.	Ankit Tiwari	Ankit Tiwari	26. Darsh
10.	Trishita Mahanta	Trishita Mahanta	27. Afruz
11.	Pallab Das	Pallab Das	28. Khad
12.	Bhainabi Kalita	Bhainabi Kalita	29. Kabi
13.	Smriti Rabha	Smriti Rabha	30. Anik
14.	Manabhi Chetia	Manabhi Chetia	31. Kous
15.	Pinki Devi	Pinki Devi	Course
16.	Dikshita Sarma	Dikshita Sarma	for IX
17.	Sanjukta Sarma	Sanjukta Sarma	2021 to
			was 20
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			statist
			approch
			resear



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18.	Ankita Das	Ankita Das
19.	Mausumi Saha	Mausumi Saha
20.	Rukhsar Khanam	Rukhsar Khanam
21.	Namita Dasi	Namita Dasi
22.	Wahida Sultana	Wahida Sultana
23.	Chaswati Kalita	Bhaswati Kalita
24.	Biki Thapa	Biki Thapa
25.	Nitumoni Chakrabarti	Nitumoni Chakrabarti
26.	Darshana Sharma	Darshana Sharma
27.	Afrusja Begum	Afrusja Begum
28.	Khadifa Begum	Khadifa Begum
29.	Kabita Kalita	Kabita Kalita
30.	Anibanjya Deimari	Anibanjya Deimari
31.	Kaushik Bhatta	Kaushik Bhatta

Course Outcome:- The value added course on "Statistical Software for Data Analysis" of P.G. 1st semester was started from July 2021 to Dec 2021. Total number of students enrolled in this course was 31. This course helped students to know about the use of computer for data analysis and presentation by using different statistical tools and software. It increases their job opportunities in the field of surveying, data analysis and research work.

Department of Economics  
Ganad College, Khasi, Assam

Enrollment details of Value Added Course  
ECO-1000 Statistical Software for Data Analysis (2022) and Pres

Sl No	Name of the student	Signature	Sl No.	Name
1.	Pompy Kalita	Pompy Kalita	18.	Jesmina
2.	Bandita Kalita	Bandita Kalita	19.	Jindu J
3.	Sagarika Das	Sagarika Das	20.	Dubari
4.	Madhusmita Dwi	Madhusmita Dwi	23.	Nikhita
5.	Ankita Nath	Ankita Nath		Course 0
6.	Samir Das	Samir Das		It
7.	Shobham Rabha	Shobham Rabha		for Dat
8.	Kapil Chandra Rabha	Kapil Chandra Rabha		from 3
9.	Prantikha Sarma	Prantikha Sarma		enrolled
10.	Sahil Azad	Sahil Azad		student
11.	Tarali Kalita	Tarali Kalita		data an
12.	Sanjay Phangcho	Sanjay Phangcho		student
13.	Halima Sheikh	Halima Sheikh		job oppo
14.	Jimina Deka	Jimina Deka		analysis
15.	Eliza Boudoloi	Eliza Boudoloi		
16.	Shrutimita Thakuria	Shrutimita Thakuria		
17.	Reshma Khatun	Reshma Khatun		

(2022)

and Presentation

R No.	Name of the student	Signature
18	Jasmina Sultana Ahmad	Jasmina Sultana Ahmad
19	Jishi Jyoti Sanyal	Jishi Jyoti Sanyal
20	Dubani Kalita	Dubani Kalita
21	Nikhita Pambir	Nikhita Pambir

Course Outcome:-

The value added course on "Statistical Software for Data Analysis" at P.G. 1st semester was started from July 2022 to Dec 2022. Total number of students enrolled in this course was 23. This course helped students to know about the use of computer for data analysis and presentation by using different statistical tools and software. It increases their job opportunities in the field of surveying, data analysis and research work.

*[Signature]*  
Head  
Department of Statistics  
Dibrugarh College, Dibrugarh

*[Signature]*  
Head  
Department of Statistics  
Dibrugarh College, Dibrugarh



