Annexure II

APPLICATION FOR CONDUCTION VALUE ADDED COURSE

1 NAME OF THE DEPARTME 2 UG/PG PROGRAMME	NT	COMMERCE UG PROGRAMME		
 3 DETAILS OF THE VALLUE a NAME OF THE VALUE ADD b TYPE OF VALUE ADDED CO c SHORT DESCRIPTION d SYLLABUS INCLUDING MA 	DED COUSRE	MICROSOFT EXCEL AND DATA ANALYSIS LAB INTEGRATED THEORY ENCLOSED 1 ENCLOSED 2 URS		
4 TARGET AUDIENCE YEAR/SEMESTER OTHERS		STUDENTS OF BCOM ,BSC AND BA -		
 5 DETAILS OF FACULTY HAT a NAME OF THE FACULTY H b DETAILS INCLUDING DESIT c CONTACT DETAILS EMAIL ID MOBILE NO. 	ANDLING THE VAC	KUMAR SANU ENCLOSED 3		
6 TENTATIVE TIME TABLE I OF INTERNAL ASSESMENT	Ţ	ENCLOSED 4		
7 PROPOSED OF STUDENTS 8 IQAC MINUTES	OPTING FOR THE COURSE	ENCLOSED 5		
9 NAME AND DESIGNATION OF THE CORDINATOR NAME AND DESIGNATION KAMLESH KUMAR MARKO(ASSISTANT PROFFESOR) EMAIL ID MOBILE NO.				

CORDINATOR IQAC

Annexure III

DETAILS OF COMPLETION OF VALUE ADDED COURSE

NAME OF THE DEPARTMENT NAME OF THE VAC NAME OF THE FACUTLY OFFERED THE COURSE COMMERCE UG PROGRAMME KUMAR SANU

NAME OF THE COORDINATR EMAIL ID MOBILE NO. KAMLESH KUMAR MARKO(ASSISTANT PROFFESOR)

DETAILS OF THE ATTENDING THE COURSE

SL NO	NAME OF THE STUDENTS	REG NO	PROGRAMME	YEAR	MARKS	GRADE
1	MANJU		B.com	lst year	83	GRADE A
2	MANGLESHWAR		ВА	2nd year	52	GARDE B
3	REENA		BA	3rd year	82	GRADE A
4	NITU VISHWAKARMA		B.com	lst year	22	-
5	AMITA KUMARI		B.com	lst year	45	GRADE C
6	MANGALI		Bsc	lst year	62	GARDE B
7	HINA PARVEEN		B.com	lst year	72	GARDE B
8	KUMARI ANJALI		B.com	lst year	22	-
9	SANTOSH		B.com	3rd year	51	GARDE B
10	KAMINI KUSHWAHA		Bsc	2nd year	61	GARDE B
11	DHANMET		BA	3rd year	67	GARDE B
12	LAXMAN		BA	2nd year	49	GRADE C
13	MAHENDRA PRASAD		B.com	3rd year	46	GRADE C
14	SANJAY KUMAR RAJWADE		B.com	2nd year	48	GRADE C
15	GHANSHYAMM RAJWADE		B.com	3rd year	82	GRADE A
16	LALU PRASAD		B.com	3rd year	62	GARDE B
17	SHANI KUMAR SONHA		BA	2nd year	40	GRADE C
18	BIHARI KUMAR		Bsc	3rd year	45	GRADE C
19	CHANDRAKANTA		ВА	2nd year	NIL	-

ABOVE 80	GRADE A
50 TO 79	GRADE B
40 TO 49	GRADE C

COORDINATOR

ENCLOSED 1

SHORT DESCRIPTION

MS Excel is a commercial spreadsheet application that is produced and distributed by Microsoft for Microsoft Windows and Mac OS operating systems. It features the ability to perform basic calculations, use graphing tools, create pivot tables and create macros, among other useful features.Spreadsheet applications such as MS Excel use a collection of cells arranged into rows and columns to organize and manipulate data. They can also display data as charts, histograms and line graphs.MS Excel permits users to arrange data in order to view various factors from different perspectives. Microsoft Visual Basic is a programming language used for applications in Excel, allowing users to create a variety of complex numerical methods. Programmers are given an option to code directly using the Visual Basic Editor, including Windows for writing code, debugging and code module organization.Excel definition: a software program created by Microsoft that uses spreadsheets to organize numbers and data with formulas and functions. Excel analysis is universal around the world and used by businesses of all sizes to perform financial analysis.

ENCLOSED 2

Syllabus & Course content

Microsoft Excel Startup Screen Customizing the Excel Quick Access Toolbar Introduction on the Excel Interface Understanding the Structure of an Excel Workbook **Opening an Existing Excel Document** Saving an Excel Document **Common Excel Shortcut Keys** Entering Text to Create Spreadsheet Titles Working with Numeric Data in Excel Entering Date Values in Excel Working with Cell References **Creating Basic Formulas in Excel Relative Versus Absolute Cell References in Formulas Practice Excercise File** Working with the SUM() Function Working with the MIN() and MAX() Functions Working with the AVERAGE() Function Working with the COUNT() Function **Practice Excercise File** Adjacent Cells Error in Excel Calculations Using the AutoSum Command Excel's AutoSum Shortcut Key Using the AutoFill Command to Copy Formulas

Practice Excercise File

Moving and Copying Data in an Excel Worksheet Inserting and Deleting Rows and Columns Changing the Width and Height of Cells Hiding and Unhiding Excel Rows and Columns Renaming an Excel Worksheet **Deleting an Excel Worksheet** Moving and Copying an Excel Worksheet **Practice Excercise File Microsoft Excel Fundamentals** Modifying an Excel Worksheet Formatting Data in an Excel Worksheet Using Excel's Format Painter Creating Styles to Format Data Merging and Centering Cells Using Conditional Formatting **Editing Excel Conditional Formatting** Inserting Images and Shapes into an Excel Worksheet Inserting Images **Practice Excercise File Inserting Excel Shapes** Formatting Excel Shapes Working with Excel SmartArt Creating Basic Charts in Excel Creating an Excel Column Chart Practice Excercise File Working with the Excel Chart Ribbon Adding and Modifying Data on an Excel Chart Formatting an Excel Chart Moving a Chart to another Worksheet Working with Excel Pie Charts Working with Excel Charts Quiz **Practice Excercise File** Printing an Excel Worksheet Viewing your Document in Print Preview Changing the Margins, Scaling and Orientation **Excel Worksheet Margins** Working with Page Layout View Adding Header and Footer Content Printing a Specific Range of Cells **Practice Excercise File** Understanding Excel List Structure Sorting a List Using Single Level Sort Sorting a List Using Multi-Level Sorts Using Custom Sorts in an Excel List Filter an Excel List Using the AutoFilter Tool **Practice Excercise File**

Creating Subtotals in a List Format a List as a Table Using Conditional Formatting to Find Duplicates **Removing Duplicates** Excel Function: DCOUNT() Excel Function: SUBTOTAL() **Practice Excercise File** Excel PivotTables Working with Excel's PowerPivot Tools Working with Large Sets of Excel Data Using the Freeze Panes Tool Grouping Data (Columns and/or Rows) Print Options for Large Sets of Data **Practice Excercise File** Consolidating Data from Multiple Worksheets Working with Excel's Conditional Functions Working with Excel's Lookup Functions vlookup sum if Working with Excel's Text Based Functions Auditing an Excel Worksheet **Tracing Precedents in Excel Formulas** Tracing Dependents in Excel Formulas **Showing Formulas Practice Excercise File** Working with if functions creating tax invoices calculating salary and bonus with formulas summarsing of data **Practice Excercise File Practice Excercise File**

ENCLOSED 3
DETAILS INCLUDING DESIGNATION AND EXPERTISE
DESIGNATION
GUEST LECTURER(Commerce)

ENCLOSED 4

SL.		THEORY		PRACTICAL		
NO	NAME OF THE STUDENTS	MARKS OBTAINED	MAXIMUM MARKS	MARKS OBTAINED	MAXIMUM MARKS	TOTAL
1	MANJU	38	40	45	60	83
2	MANGLESHWAR	17	40	35	60	52
3	REENA	37	40	45	60	82
4	NITU VISHWAKARMA	2	40	20	60	22
5	AMITA KUMARI	15	40	30	60	45
6	MANGALI	22	40	40	60	62
7	HINA PARVEEN	22	40	50	60	72
8	KUMARI ANJALI	2	40	20	60	22
9	SANTOSH	16	40	35	60	51
10	KAMINI KUSHWAHA	21	40	40	60	61
11	DHANMET	27	40	40	60	67
12	LAXMAN	19	40	30	60	49
13	MAHENDRA PRASAD	11	40	35	60	46
14	SANJAY KUMAR RAJWADE	13	40	35	60	48
15	GHANSHYAMM RAJWADE	22	40	60	60	82
16	LALU PRASAD	17	40	45	60	62
17	SHANI KUMAR SONHA	10	40	30	60	40
18	BIHARI KUMAR	15	40	30	60	45
19	CHANDRAKANTA	ABSENT	40	ABSENT	60	NIL

ENCLOSED 5

PROPOSED OF STUDENTS OPTING FOR THE COURSE

- 1.Improved time management
- 2. Holistic look at the data
- 3. Faster, more accurate calculations
- 4. Enhanced analytical skills
- 5. Data visualization techniques and ideas
- 6. Helpful in getting job.