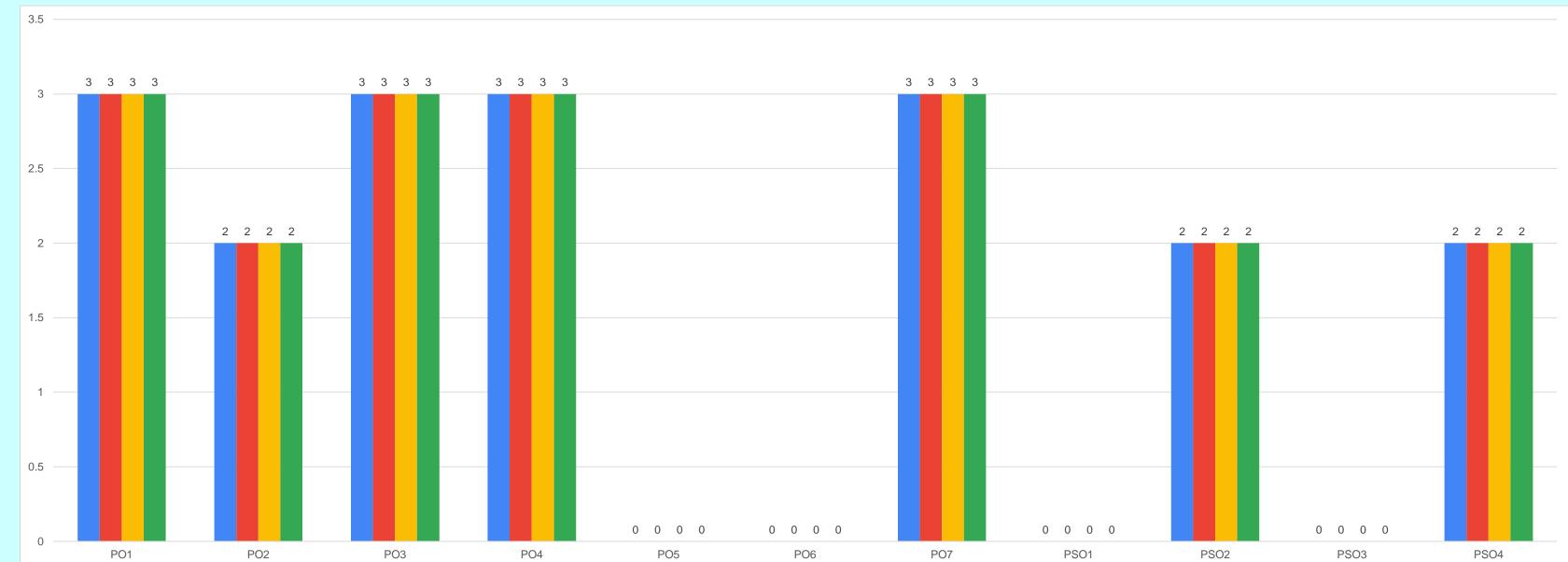
Year of Study: 2021-2022
Course Code: UCOC103
Class: FYBCOM
CC5 Introduction to Marketing
Program Name:
Subject Name:
Faculty In-Charge:

Program Name:BCOMSubject Name:Introduction to MarketingFaculty In-Charge:MS. RIVA RITINHA PAES

No coorelation = 0
Slight coorelation = 1
Moderate coorelation = 2
Maximum coorelation = 3

### **Number of Course outcomes:** 4

	Course Outcome
<b>D1:</b>	Outline the basics of Introduction to Marketing and explain the different concept of Marketing Environment
<b>)2:</b>	Highlight the importance of Consumer Behaviour and Marketing Research.
<b>D3:</b>	Explain and apply the Marketing Decisions in the marketing environment.
<b>)4:</b>	Identify the different Trends in Marketing.



		PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO2	PSO3	PSO4
(	C <b>O</b> 1	3	2	3	3	0	0	3	0	2	0	2
(	<b>CO2</b>	3	2	3	3	0	0	3	0	2	0	2
(	<b>CO3</b>	3	2	3	3	0	0	3	0	2	0	2
	<b>CO4</b>	3	2	3	3	0	0	3	0	2	0	2
		3.00	2.00	3.00	3.00	0	0	3.00	0	2.00	0	2.00

	CC 6 Finan	cial Statement Analysis & Interpretation	
Year of Study:	2022-23	Program Name:	B.COM
<b>Course Code:</b>	UCOC104	Subject Name:	FINANCIAL STATEMENT ANALYSIS AND INTERPRETATION
Class:	F.Y.B.COM	Faculty In-Charge:	RUPALI V. SANGODKAR

**Number of Course outcomes:** 

**CO1:** 

CO2: CO3: CO4:

Course Outcome
Familiarize with preparation of financial statements as per schedule III of companies Act, 20t3.
Prepare and Interpret Common size and Comparative Statements and Trend analysis statements.
Compute and interpret different types of ratios and describe the concept of Economic value added analysis.
Construct Cash flow statement.

C0115	iruci Casii	now stateme	111.										CO.
3.5	3 3 3		3 3				3 3		3 3 3	3 3		3 3	3
2.5 —	2	2 2 2 2	2 2	2 2 2				2 2	2	2 2		2	■CO1
1.5 —				1									■ CO2 ■ CO3 ■ CO4
0.5 —					0 0 0 0	0 0 0 0					0 0 0 0		
	PO1	PO2	PO3	PO4	PO5	PO6	PC	07	PSO1	PSO2	PSO3	PSO4	

Slight coorelation = 1

Moderate coorelation = 2

Maximum coorelation = 3

PO1 PO2 PO3 PO4 PO5 PO6 PO7

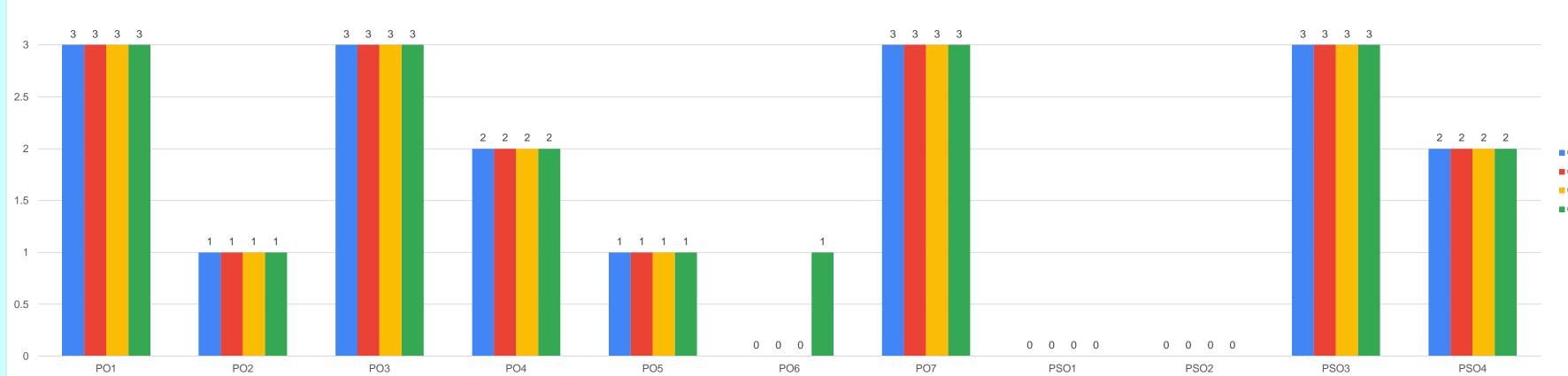
No coorelation = 0

				IVICALIII	um coor	Clation	J				
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO <sub>2</sub>	PSO3	PSO4
CO <sub>1</sub>	3	2	3	2	0	0	3	3	3	0	3
CO <sub>2</sub>	3	2	3	2	0	0	3	3	3	0	3
CO <sub>3</sub>	2	2	2	2	0	0	2	2	2	0	2
CO <sub>4</sub>	3	2	2	1	0	0	2	3	2	0	3
	2.75	2.00	2.50	1.75	0	0	2.50	2.75	2.50	0	2.75

CC 7 Managerial EconomicsYear of Study:2020-2021Program Name:BCOMCourse Code:UCEC102Subject Name:Managerial EconomicsClass:FYBCOMFaculty In-Charge:Ms. Anagha Kamat

#### **Number of Course outcomes:** 4

	Course Outcome
<b>CO1:</b>	Determine different types of pricing strategies and objectives of pricing policy.
<b>CO2</b> :	Explain and analyze the different concepts of profit and the break-even analysis respectively.
	Analyze the process and approaches to capital budgeting and project evaluation with numerical problems and highlight
<b>CO3</b> :	the cost of capital.
<b>CO4:</b>	Explain business decision making and risk analysis.

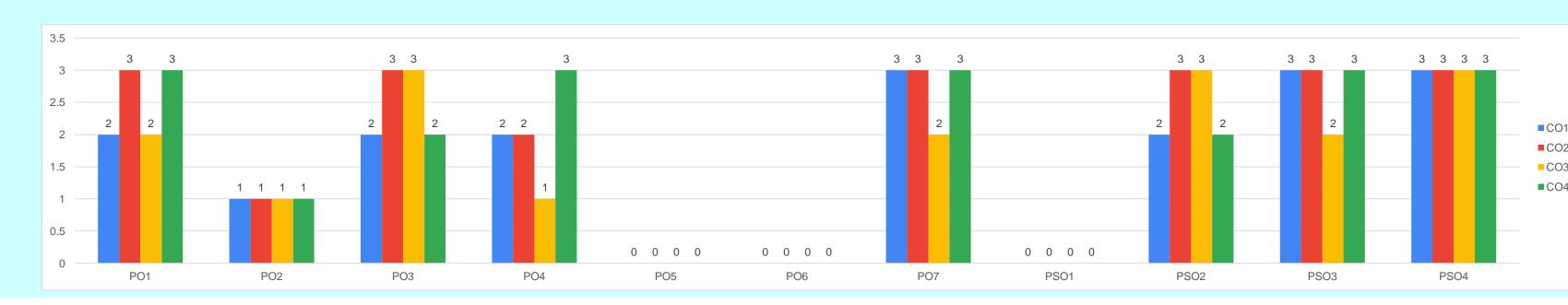


### CC 8 Commercial Arithmetic II

Year of Study:	2021-2022	Program Name:	Bachelor of Commerce
Course Code:	UCAC102	Subject Name:	Commercial Arithmetic
Class:	First Year B. Com	Faculty In-Charge:	Miguel Antonio P. Costa Martins

**Number of Course outcomes:** 

	Course Outcome
CO1:	Understand the concept and theory of Straight lines and the corresponding equations to Formulate Linear Programming Problems and thus apply Linear Programming methods to find optimal solutions to given problems.
	Identify mathematical functions and find their derivatives to equip oneself to find the Marginal Demand, Marginal Supply, Marginal Cost and Marginal Revenue functions. Determine whether the given function is increasing or decreasing and accordingly apply the related theory to maximise the Profit or minimise the Cost given the functions related to Economics
CO3:	Find the area under the curve using the methods of Integration and apply the theory of Integration to find the Consumer's and Producer's surplus for the related Demand and Supply functions.
<b>CO4</b> :	Determine the minimum and maximum output for a given function by applying the theory of Partial Derivatives.



#### No coorelation = 0

**Slight coorelation = 1** 

**Moderate coorelation = 2** 

**Maximum coorelation = 3** 

_		PO1	PO2	PO3	PO4	PO5	<b>PO6</b>	PO7	PSO1	PSO2	PSO3	PSO4
	CO1	3	1	3	2	1	0	3	0	0	3	2
	CO <sub>2</sub>	3	1	3	2	1	0	3	0	0	3	2
	CO <sub>3</sub>	3	1	3	2	1	0	3	0	0	3	2
	CO4	3	1	3	2	1	1	3	0	0	3	2
		3.00	1.00	3.00	2.00	1.00	1.00	3.00	0	0	3.00	2.00

No coorelation = 0
Slight coorelation = 1
Moderate coorelation = 2

				Maxim	um coor	elation =	= 3				
	PO1	PO2	PO3	PO4	PO5	<b>PO6</b>	PO7	PSO1	PSO <sub>2</sub>	PSO3	PSO4
CO1	2	1	2	2	0	0	3	0	2	3	3
	3	1	3	2	0	0	3	0	3	3	3
CO <sub>2</sub>											
CO <sub>3</sub>	2	1	3	1	0	0	2	0	3	2	3
CO4	3	1	2	3	0	0	3	0	2	3	3
	2.50	1.00	2.50	2.00	0	0	2.75	0	2.50	2.75	3.00

r of Study: 2021-2022 Program Name:		AEC	<b>C</b> 3 Bu	i <mark>siness C</mark>	Communi	C
	r of Study:	2021-2022		Program	Name:	

ear of Study:	2021-2022
Course Code:	UCNA102
lass:	FVBCom

u	omess communication	
	Program Name:	Bachelor of Commerce
	Subject Name:	<b>Business Communication</b>
	Faculty In-Charge:	Dr. Monica Madhuchandrika Patil

### No coorelation = 0

Slight coorelation = 1

**Moderate coorelation = 2** 

**Maximum coorelation = 3** 

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO2	PSO3	PSO4
CO <sub>1</sub>	3	0	3	0	0	0	0	0	0	0	2
CO <sub>2</sub>	2	0	2	0	0	0	2	0	0	0	2
CO <sub>3</sub>	3	0	0	0	0	0	3	0	0	0	3
CO <sub>4</sub>	3		3	1	0	0	3	0	0	0	2
	2.75	0	2.67	1.00	0	0	2.67	0	0	0	2.25

### **Number of Course outcomes:** 4

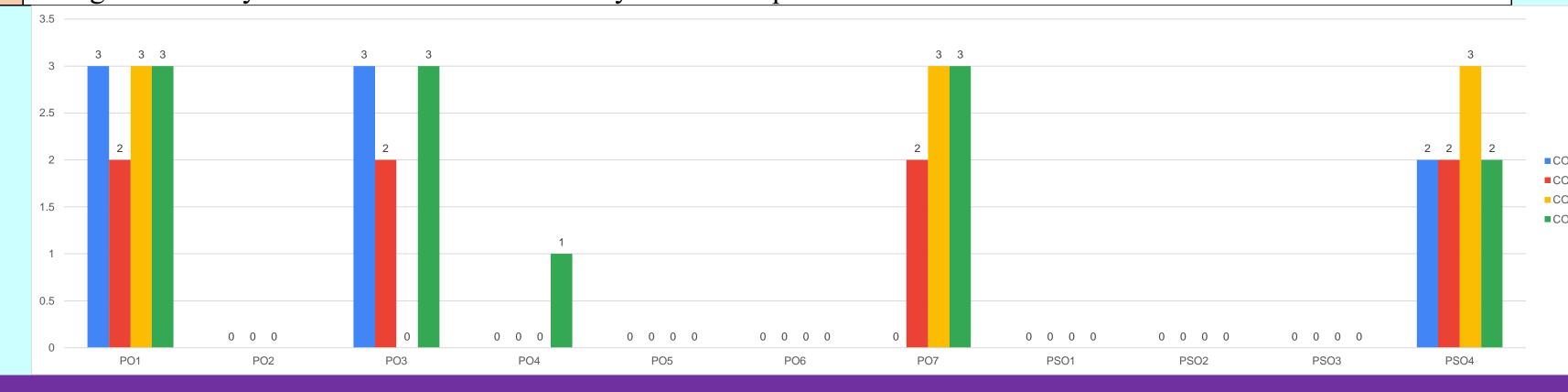
**Number of Course outcomes:** 

**CO4:** Assess the impacts of tourism on environment.

**CO1:** Identify and describe the different kinds of environmental pollution.

**CO3:** Evaluate and aware about the schemes and developmental programs initiated by government.

	Course Outcome
	Harness modern technology to share experiences, thoughts and ideas through Digital Story Telling
<b>CO2</b> :	Overcome stage fear and present individual speeches confidently, and create Presentations using different Softwares
<b>CO3:</b>	Illustrate different multimedia literary skills, and develop an online social presence
<b>CO4</b> :	Recognize the way communication occurs in a dynamic workplace.



**Course Outcome** 

CO2: Identify and illustrate causes, effects and control measures of different kinds of social issues related to environment by fiel

AECC 4 Environmental Studies II								
	Year of Study:	2022-2023		Program Name:	<b>Bachelor of Commerce</b>			
	<b>Course Code:</b>	UESA102		<b>Subject Name:</b>	<b>Environmental Studies - II</b>			
	Class:	FY.B.Com		<b>Faculty In-Charge:</b>	Kanvisha K. Parsekar			

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO2	PSO3	PSO4
CO1	3	1	0	0	2	3	0	0	0	0	2
CO2	3	2	2	1	2	3	0	0	0	0	2
CO3	3	3	0	1	0	1	0	0	0	0	1
CO4	2	0	1	0	1	1	0	0	0	0	0
	2.75	2.00	1.50	1.00	1.67	2.00	0	0	0	0	1.67

No coorelation = 0

**Slight coorelation = 1** 

**Moderate coorelation = 2** 

3.5													_
3 —	3 3 3	3					3 3						_
2.5													_
2	2	2	2	2		2 2						2 2	■ CO1 ■ CO2
1.5 ——													■ CO2 ■ CO3 ■ CO4
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0.5													_
0	PO1	PO2	0 0	0 PO3	0 PO4	0 PO5	PO6	0 0 0 0 PO7	0 0 0 0 PSO1	0 0 0 0 PSO2	0 0 0 0 PSO3	0 PSO4	-

#### **GE 2 Tourism and Hospitality Management**

Year of Study:	2021-22
<b>Course Code:</b>	UCOG116
Class:	F.Y.B.COM

<b>Program Name:</b>	BACHELOR OF COMMERCE
Subject Name:	GE 2 Tourism and Hospitality Management
Faculty In-Charge:	TANVI S. KENY

#### Charge.

### **Number of Course outcomes:** 4

	Course Outcome
01:	Explain the concept of Tourism
<b>)2:</b>	Differentiate and explain various forms of Tourism and analyse the various factors affecting the growth of Tourism sector.
<b>D3:</b>	Describe the various impacts on the Tourism Sector
<b>)4:</b>	Identify the latest developments in Tourism and Hospitality industry.



# No coorelation = 0 Slight coorelation = 1 Moderate coorelation = 2 Maximum coorelation = 3

				Transman Cool Charles							
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO2	PSO3	PSO <sub>4</sub>
CO <sub>1</sub>	3	3	1	0	3	3	0	0	1	0	2
CO <sub>2</sub>	3	3	1	1	3	3	0	0	1	0	2
CO <sub>3</sub>	3	3	1	1	3	3	0	0	1	0	2
CO <sub>4</sub>	3	3	1	1	3	3	0	0	1	0	2
	3.00	3.00	1.00	1.00	3.00	3.00	0	0	1.00	0	2.00

# Year of Study: 2021-22 Course Code: UCOG115 Class: F.Y.B.Com

| Program Name: B.COM | Subject Name: Service Marketing | Faculty In-Charge: Ms. Muktali Cuncoliencar

# **Number of Course outcomes:** 4

	Course Outcome
<b>CO1:</b>	Illustarte the various aspects of Service Marketing.
CO2:	Explain the Marketing Mix of Services
<b>CO3:</b>	Analyze customer satisfaction.
<b>CO4:</b>	Describe Service Delivery and Customer Retention in Service Marketing.

3.5												-
3 —	3 3 3 3	3							3 3 3			_
2.5												-
2 —		2 2	2 2	2 2		2	2 2 2		2			■CO1
1.5												■CO2 ■CO3
			1 1	1 1		1 1	1				1 1 1 1	■CO4
1 —												-
0.5		_										-
0		0			0 0 0 0	0		0 0 0 0		0 0 0 0		_
	PO1	PO2	PO3	PO4	PO5	PO6	P07	PSO1	PSO2	PSO3	PSO4	

# No coorelation = 0 Slight coorelation = 1

**Moderate coorelation = 2** 

		PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO <sub>2</sub>	PSO3	PSO4
C	<b>O</b> 1	3	0	2	1	0	1	2	0	2	0	1
C	<b>O2</b>	3	2	1	2	0	1	2	0	3	0	1
C	<b>O3</b>	3	2	2	2	0	2	2	0	3	0	1
C	<b>O</b> 4	3	3	1	1	0	0	1	0	3	0	1
		3.00	2.33	1.50	1.50	0	1.33	1.75	0	2.75	0	1.00

	GE 2 Cust	tomer Relationship Management				
Year of Study:	2021-2022		Program Name:			
<b>Course Code:</b>	COG112		Subject Name:			
Class:	FYBCOM		Faculty In-Charge:			

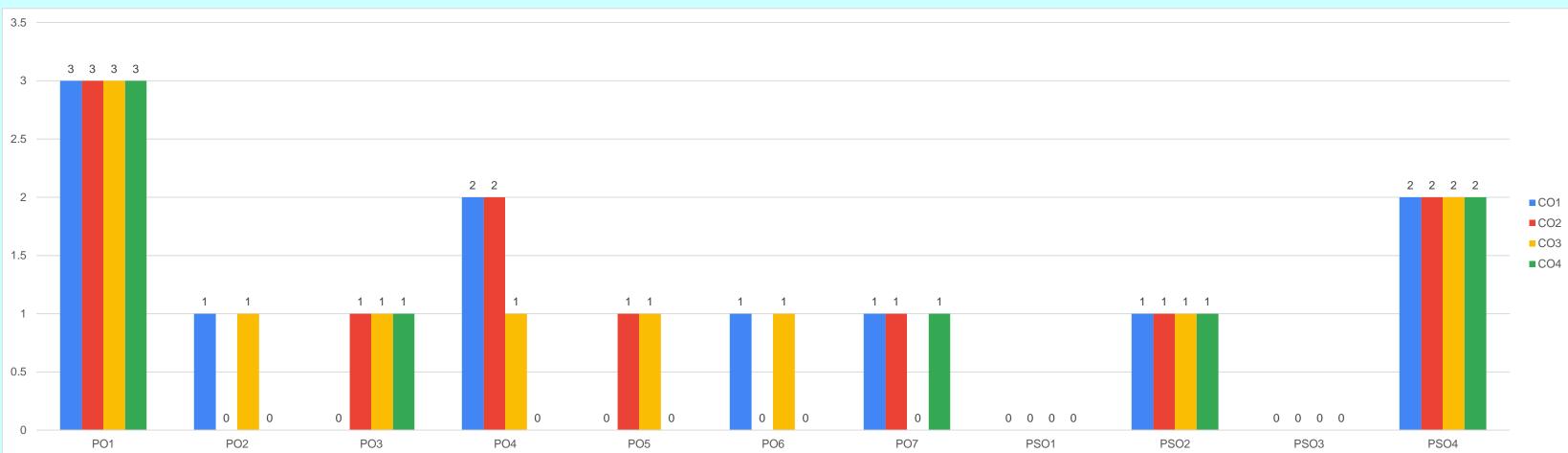
<b>Program Name:</b>	COMMERCE
<b>Subject Name:</b>	<b>Customer Relationship Manage</b>
Faculty In-Charge:	JONLEN DESA

# No coorelation = 0 Slight coorelation = 1

**Moderate coorelation = 2** 

	Nui	mber	of	Course	outcomes:	4	
-							

	Course Outcome
1:	Explain the fundamentals of CRM.
2:	Discover how to create customer value and build customer loyalty.
)3:	Identify the customer database and know how technology to support CRM strategies.
)4:	Describe the development of CRM programmes and strategies to attract and retain customers.



				Waamidii Cool clation S							
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO <sub>2</sub>	PSO3	PSO4
C <b>O</b> 1	3	1	0	2	0	1	1	0	1	0	2
C <b>O2</b>	3	0	1	2	1	0	1	0	1	0	2
C <b>O</b> 3	3	1	1	1	1	1	0	0	1	0	2
<b>CO4</b>	3	0	1	0	0	0	1	0	1	0	2
	3.00	1.00	1.00	1.67	1.00	1.00	1.00	0	1.00	0	2.00

<b>GE 2 Computer Applications - II</b>	
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Year of Study:	2021-2022	Program Name:	BACHELOR OF CO	MMERCE
<b>Course Code:</b>	UCCG102	Subject Name:	Computer applicat	tionA II
Class:	FYBCOM	Faculty In-Charge:	DR. KISSAN GAUN	S DESSAI

No coorelation = 0
Slight coorelation = 1
Moderate coorelation = 2
Maximum coordation = 3

	Number of Course outcomes: 4							
	Course Outcome							
<b>CO1:</b>	Explain the basic concepts of Computer Networking.							
CO2:	Explain and apply the different concepts of E-Commerce and M-Commerce in business applications.							
<b>CO3:</b>	Describe the basics of cyber space and accompanying cyber threats.							
<b>CO4:</b>	Discuss cyber laws and the foundation for preparing, detecting and protecting against cyber threats and challenges							

				1 0		<u> </u>	<u> </u>					
3.5												_
3 —	3 3 3 3									3 3 3 3		_
2.5												_
2 —			2 2 2 2	2 2 2 2								— ■CO1 ■CO2
1.5												CO3
1 —									1 1 1 1		1 1 1 1	_
0.5												_
0 —	PO1	0 0 0 0 PO2	PO3	PO4	0 0 0 0 PO5	0 0 0 0 PO6	0 0 0 0 PO7	0 0 0 0 PSO1	PSO2	PSO3	PSO4	_

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO <sub>2</sub>	PSO3	PSO4
CO <sub>1</sub>	3	0	2	2	0	0	0	0	1	3	1
CO <sub>2</sub>	3	0	2	2	0	0	0	0	1	3	1
CO <sub>3</sub>	3	0	2	2	0	0	0	0	1	3	1
CO <sub>4</sub>	3	0	2	2	0	0	0	0	1	3	1
	3.00	0	2.00	2.00	0	0	0	0	1.00	3.00	1.00