

BRIDGE COURSE

Department of Commerce

Carmel College, Mala

Syllabus

Basics of Taxation

Hours: 13

Module I - Basic concepts- Income - agricultural income – person – assessee - assessment year - previous year - Residential status - Exempted income under section 10 (2 Hours)

Module II - Computation of income under different heads - Income from house property: Annual Value of House property –Deduction (2Hours)

Module III - Profits and gains of business or profession-Definition - Computation –General deductions –Allowable Expenses (3Hours)

Module IV - Capital gains-Exempted Capital gains. Income from other sources: Definition - Computation – Grossing up – Deductions (3 Hours)

Module V- Total income and tax computation - Computation of total income tax liability of individuals- Aggregation of income - set-off and carry forward of losses - Deductions from gross total income - Rebates and reliefs (3 Hours)

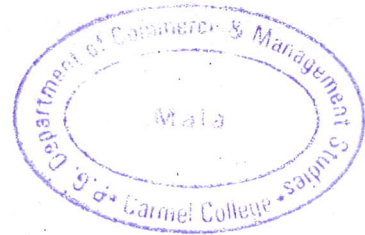
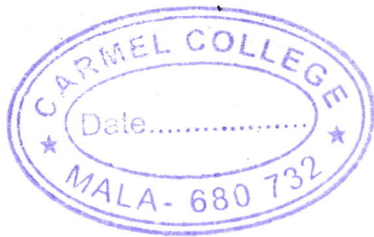


Time Table – M.Com. 2019-20

Days	I	II	III	IV	V
Monday	Sreekala	Ashitha	Sruthy	Siya	Sreekala
Tuesday	Ashitha	Siya	Sreekala	Ashitha	Sruthy
Wednesday	Sruthy	Sreekala	Sruthy	Siya	Ashitha
Thursday	Sruthy	Ashitha	Sruthy	Sreekala	Siya
Friday	Sreekala	Ashitha	Sruthy	Siya	Sreekala

Fundamentals of Accounting – 12 hrs (Sreekala -7 hrs, Ashitha-6 hrs)

Basics of Taxation – 13 hrs (Sruthy -7 hrs, Siya – 5 hrs)



First Semester M.com (Finance) Examination 2019-20

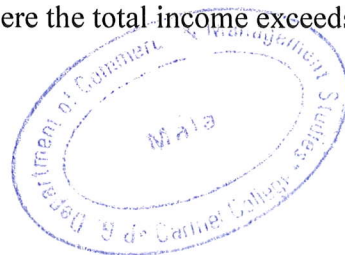
Basics of Taxation

Time: 1 Hour

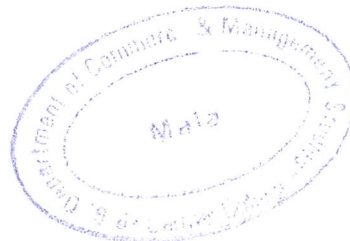
Marks: 25

Answer All Questions- Each one carries 1 marks

1. What is maximum marginal rate?.
2. The rate of income tax fixed by
3. Income from lottery winnings is coming under.....head
4. Deduction for donation is u/s
5. Directors fees are under..... Heads of income
6. Receipt of amount on maturity of LIC policy isreceipt
7. Income earning year is called
8. The term assessee is defined under Section.....
9. A.O.P should consist of.....
10. Deduction under section 40(b) shall be allowed on account of salary paid to.....
11. Dividend paid by an Indian company is taxable.....
12. In case the assessee follows mercantile system of accounting, bonus or commission to the employee is allowed as deduction on.....
13. Expenditure incurred on purchase of animals to be used by the assessee for the purpose of carrying on his business & profession is subject to.....
14. The present education cess is
15. Dividend received from Indian company isfrom tax
16. Interest onsecurities are gross up
17. For an employee in receipt of hostel expenditure allowance for his three children, the maximum annual allowance exempt under section 10(14) is.....
18. Surcharge of 10 per cent is payable by an individual where the total income exceeds



19. Residential status of an individual depends on the stay of the assesses in India during the.....year
20. Current assessment year is.....
21. Any sum received or receivable in cash or kind under an agreement for not carrying out an activity in relation to a business is called as.....
22. Non-compete agreements are also called.....
23. Where the entire block of the depreciable asset is transferred after 36 months, there will be.....
24. Service tax was introduced in India in the year.....
25. Expenditure incurred on family planning amongst the employees is allowed to.....



Department of Commerce

Carmel College, Mala

Mark Sheet

Sl. No.	Name	Basics of taxation
1	Akhila Mukundan	21
2	Aleena E.D	26
3	Aleena Ignatious	21
4	Aliya T X	18
5	Amrutha T.J	19
6	Athira Lenin	17
7	Jisna Antony	16
8	Kavya K.B	17
9	Krishnapriya K U	23
10	Nisha K S	17
11	Nivya Bhaskaran Padmanabhan	18
12	P.H Sana Fathima Rahman	23
13	Ruksana Nazeer	22
14	Sandra James	12
15	Silpa M.M	18
16	Telma Mol M.J	16
17	Trincy Thomas	19
18	Sana	23
19	Aleena Joy	16
20	Angel Mariya Paul	12
21	Anjaly C M	19
22	Anupama C A	17
23	Anupriya K S	24
24	Blessy N.J	19
25	Brightty Thomas	17

Akhila
Aleena
Aleena
Aliya
Amrutha
Athira
Jisna
Kavya
K.U.
Nisha
Nivya
P.H Sana
Ruksana
Sandra
Silpa
Telma
Trincy
Sana
Aleena
Angel
Anjaly
Anupama
Anupriya
Blessy
Brightty

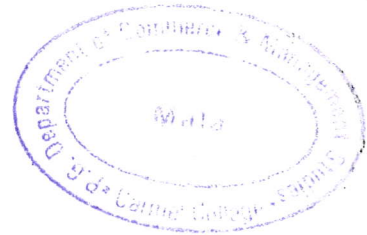


26	Christy C J	19
27	Emseena C A	16
28	Jeema Mathachan	17
29	Reethal A E	20
30	Reshma George	17
31	Riya Sebastian	21
32	Steffy Jose	16
33	Aleena K Vincent	18
34	Fasila Basheer	14
35	Rayana Ashraf	15
36	Shyamili	18

Christy
Emseena
Jeema
Reethal
Reshma
Riya
Steffy
Aleena
Fasila
Rayana
Shyamili

EVALUATION

While analyzing bridge course examination results of Basics of Taxation 33 % of the students fall in range of 15-20 and 67% of the students scores above 20 marks.



CARMEL COLLEGE MALA
DEPARTMENT OF COMPUTER SCIENCE
SYLLABUS FOR BRIDGE COURSE: 2019-20

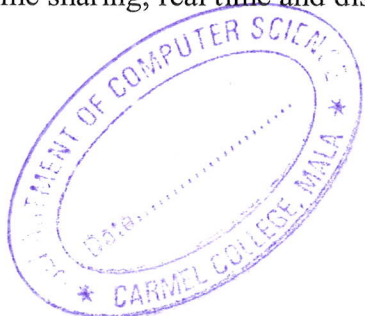
BCA1BC1 : COMPUTER FUNDAMENTALS

Programming Basics (5 hrs)

Computer Basics, Algorithms, Flowchart, Characteristics of Computers, Problem-solving using Computers, using flowchart, What is a Program?, Programming Languages, Types of Languages, Introduction to C Programming, Structure of a C Program, C Character Set, C Tokens.

System software (4 hrs)

Classification of programming languages (Machine, assembly & High level), Characteristics and Comparison, language processors (Assembler, Interpreter and Compiler), Operating Systems- Functions, types of OS (batch, multiprogramming, time sharing, real time and distributed)



Head of the Department
Department of Computer Science
Carmel College, Mala



CARMEL COLLEGE MALA
DEPARTMENT OF COMPUTER SCIENCE
BRIDGE COURSE IN COMPUTER SCIENCE : 2019-20

(Answer all Questions)

Time : 30 minutes

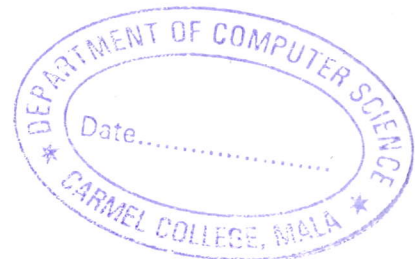
Marks : 20

(Answer all Questions, each carries 1 marks.)

1. What does this equation mean ? $a != t$?
2. What is the output of `void main() { int const * p=5; printf("%d",++(*p)); }`
3. Predict the output of the following C snippets `int main() { int main = 56; printf("%d", main); return 0; }`
4. What is the output of this C code? `#include<stdio.h> int main() { int y = 2; int z = y +(y = 10); printf("%d\n", z); }`
5. A short sections of code written to complete a task.

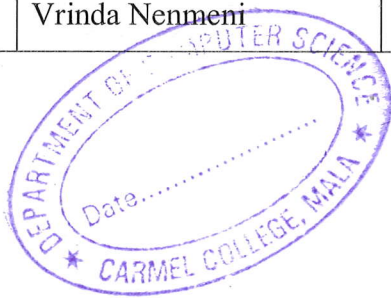
(Answer all Questions, each carries 3 marks.)

6. Explain time sharing and real time OS.
7. Explain the functions of OS.
8. Write a program to add two numbers.
9. What is a language processor?
10. What is structure of a C program?

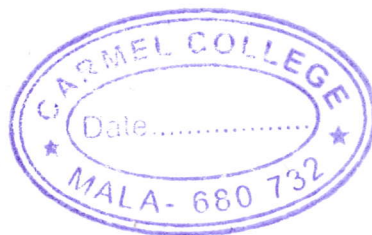


CARMEL COLLEGE MALA
DEPARTMENT OF COMPUTER SCIENCE
BRIDGE COURSE MARK LIST 2019-20

SI No	Name of Student	Marks in %
1	Amala Mariya Thomas	56
2	Ameesha Anilkumar	80
3	Ann Paul	89
4	Anukrishna Santhosh C	91
5	Christeena K J	92
6	Civiya Varghese	94
7	Jisna Jose	88
8	Laya Jose	70
9	Vrinda Nenmeni	82



Head of the Department
Department of Computer Science
Carmel College, Mala

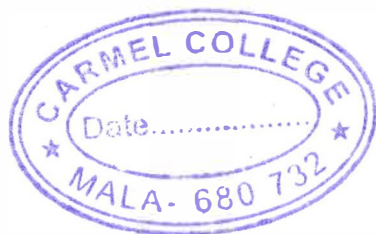


Bridge Course

2019-2020

TIME TABLE OF BRIDGE COURSE

D A Y S	I	II	III	IV	V
MONDAY	CORE (Fundamentals of Computer)	CORE(Internet Programming)	ENG	CORE(Internet and Programming in web)	CORE(Office Automation & Malayalam Computing)
TUESDAY	CORE(Fundamentals of Computer & Programming in C)	CORE(Fundamentals of Computer)	ENG	CORE(Internet Programming)	CORE(Internet and Programming in web)
WEDNESDAY	CORE(Office Automation & Malayalam Computing)	CORE(Fundamentals of Computer & Programming in C)	CORE(Fundamentals of Computer)	ENG	CORE(Internet Programming)
THURSDAY	CORE(Internet and Programming in web)	ENG	CORE(Office Automation & Malayalam Computing)	CORE(Fundamentals of Computer & Programming in C)	CORE(Fundamentals of Computer)
FRIDAY	CORE(Internet Programming)	CORE(Internet and Programming in web)	CORE(Office Automation & Malayalam Computing)	ENG	CORE(Fundamentals of Computer & Programming in C)



BRIDGE COURSE-SYLLABUS

BRIDGE COURSE

Course Name: Bridge Course

Credits: 1

Hours: 20 hr (weekly)

Aim of the Course: To equip the students with basic principles of Computer.

Objectives of the Course:

- To learn the fundamentals of Computer & web programming
- To learn the basics of Office Automation & introduction of programming language and designing

Prerequisites:

Background of the basic science at +2 level

Course Outline

Unit 1 – Fundamentals of Computer

Computer: Definition, Characteristics of Computers, Basic Applications of Computer, Evolutions of Computers, Generations of computers, Capabilities and Limitations of computer, Components of Computer System: Central Processing Unit (CPU), input/output Devices, computer Memory: primary and secondary memory, magnetic and optical storage devices, Concepts of Hardware and Software. Introduction to input devices and output devices, What is computer network and its types of networks.

Unit 2– Internet Programming

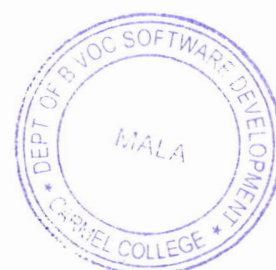
Introduction to Internet: What is Internet –Services provided by internet, http, Email, www, What is HTML, General structure of HTML, Basic html tags by using notepad – Notepad introduction, Typing speed test and accuracy, Basic tags, Static and Dynamic Website – Scripting languages, Displaying images, Text formatting Tags, How to create tables, What is Linking of documents and how to create email links.

Unit 3 – Internet and Programing in web

Introduction of Internet – www, Search engine, Emails- how to create email ;**Early history and origin of Internet** – Stages of development of internet and computer, about first computer; **Introducing Dreamweaver** – Brief details about software and its founder, introducing its interface; **Introduction of Adobe Photoshop and Adobe Flash** – Introducing various page sizes and work interface in Photoshop, introducing various flash tools and how to import a picture into Flash; **Basics of color theories** – RGB, CMYK and other color modes; **Vector and raster software's introduction** – Difference between both types of software's.

Unit 4 - Office Automation & Malayalam Computing

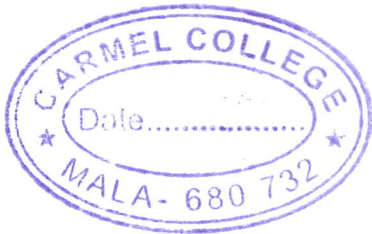
What is Microsoft office pack, Microsoft office Software's, Definitions, Features, Advantages, Word processing basics, Opening and closing documents, Saving documents, Inserting, Deleting, Cut, Copy, Paste, Undo, Redo. What is Microsoft Excel, version notes, Spread Sheet & its Applications, How to



Open Microsoft Excel, How to save excel sheet, How to Enter data into a spreadsheet, What is Power point, Uses of power point, version notes ,basic features and functions of PowerPoint , Create and Save a PowerPoint Presentation, Use PowerPoint Help

Unit 5 Fundamentals of Computer & Programming in C

Computer: Definition, Characteristics of Computers, Basic Applications of Computer, Computer Languages: High level, low level languages, Programming languages- advantages, types, examples: object oriented, procedure oriented, structured, first-second-third generation programming languages, other programming languages. Introduction to C Programming, overview and importance of C.



CARMEL COLLEGE MALA 2019-2020
B.VOC DEPARTMENT
I YEAR-BRIDGE COURSE EXAM

Time: 30 mnts

Marks: 20

Answer all questions

20×1= 20

1. The abbreviated form of ASCII is -----.
2. Which device of computer operation dispenses with the use of the keyboard?
3. The list of coded instructions is called
4. Dot-matrix is a type of -----.
5. Choose the correct HTML tag for the largest heading
 - A. <h6>
 - B. <heading>
 - C. <head>
 - D. <h1>
6. SMTP is a simple
 - A. TCP Protocol
 - B. TCP/IP Protocol
 - C. IP Protocol
 - D. None of the above
7. A simple protocol used for fetching e-mail from mailbox is
 - A. POP2
 - B. POP3
 - C. IMAP
 - D. None of the above
8. Which of these is not a medium for email?
 - A. Intranet
 - B. Internet
 - C. Paper
 - D. Extranet
9. Choose the correct HTML tag for the largest heading
 - A. <h6>
 - B. <heading>
 - C. <head>
 - D. <h1>
10. SMTP is a simple
 - A. TCP Protocol
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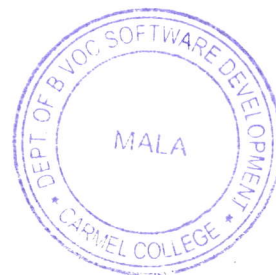
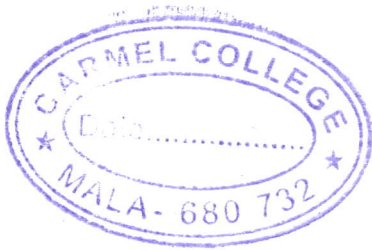
- C. IP Protocol
- D. None of the above

11. A simple protocol used for fetching e-mail from mailbox is

- A. POP2
- B. POP3
- C. IMAP
- D. None of the above

12. Which of these is not a medium for email?

- A. Intranet
- B. Internet
- C. Paper
- D. Extranet



BRIDGE COURSE MARK LIST

2019-2020 Batch

B.VOC-SOFTWARE DEVELOPMENT

1.	Aiswarya K S	16
2.	ANJALI A A	15
3.	SREERSHA K R	15
4.	ANAGHA K S	13
5.	ANUSHA S	14
6.	FARHANA V S	13
7.	AISWARYA C S	11
8.	MAHIMA K P	15
9.	AISWARYA V RAMESH	10
10.	AMBILY V S	13
11.	JISSMOL P J	11
12.	SANDRA JOSE	13
13.	SNEHA THOMAS	12
14.	ADHRISYA T S	13
15.	ANGEL ROSE ITTERA	12
16.	SHUHANA M B	14
17.	FATHIMA NAZRIN V S	11




HEAD, DEPT. OF VOCATIONAL STUDIES
CARMEL COLLEGE



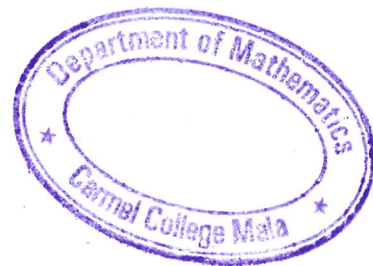
SYLLABUS FOR BRIDGE COURSE
COMPLIMENTARY MATHEMATICS

Unit 1

Limit of functions, properties of limits: sum rule, difference rule, product rule, constant multiple rule, quotient rule, power rule, limits of polynomials by substitution, limits of rational functions by substitution, sandwich theorem

Unit 2

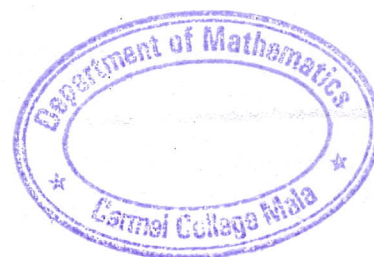
Definition of derivatives, properties of derivatives: sum rule, difference rule, product rule, constant multiple rule, quotient rule, power rule, derivatives of different type of functions



TIME TABLE OF BRIDGE COURSE

B Sc Mathematics 2018-19

<i>DAYS</i>	<i>I</i>	<i>II</i>	<i>III</i>	<i>IV</i>	<i>V</i>
<i>MONDAY</i>	-	<i>Maths</i>	<i>Statistics</i>	<i>Maths</i>	-
<i>TUESDAY</i>	-	-	<i>Complimentary</i>	-	-
<i>WEDNESDAY</i>	<i>Statistics</i>	<i>Statistics/Complimentary</i>	-	-	-
<i>THURSDAY</i>	-	<i>Statistics</i>	-	<i>Complimentary / Maths</i>	-
<i>FRIDAY</i>	-	<i>Complimentary / Maths</i>	-	-	-



CARMEL COLLEGE, MALA
BRIDGE EXAMINATION
Complementary
MATHEMATICS

Time: 1 hrs

Total marks: 20

Section A

Each question carries 1 mark.

1. Find $\frac{d}{dx}(\tan^{-1}x)$.
2. Suppose $\lim_{x \rightarrow c} f(x) = 5$ and $\lim_{x \rightarrow c} g(x) = -2$. Find $\lim_{x \rightarrow c} f(x)g(x)$?.
3. Find $\lim_{x \rightarrow 2} \frac{3-x}{3+x}$.
4. Find dy if $y = 1/x^2$.

(4 × 1 = 4)

Section B

Each question carries 2 marks.

5. If $2 - x^2 \leq g(x) \leq 2\cos x$ for all x , find $\lim_{x \rightarrow 0} g(x)$.
6. Find the derivative of $y = \sqrt{x}$ for $x > 0$, find the tangent line to the curve $y = \sqrt{x}$ at $x=4$.
7. Find $\lim_{x \rightarrow 3} \frac{x-3}{x^{1/3}-3^{1/3}}$.

(4 × 2 = 8)

Section C

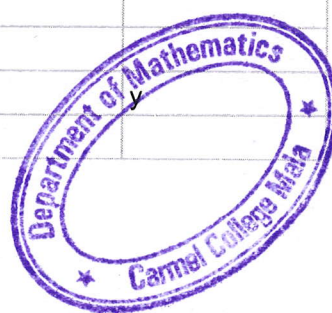
Each question carries 4 marks.

8. Find derivative of $x \sin x$ and $\frac{2x+1}{x^2+2}$.
9. Show that functions with zero derivative are constant.
10. Find $\lim_{h \rightarrow 0} \frac{3}{\sqrt{(3n+)} + 1}$ and $\lim_{n \rightarrow 0} \frac{\sqrt{(h^2 + 4h + 5)} - \sqrt{5}}{h}$.

(2 × 4 = 8)

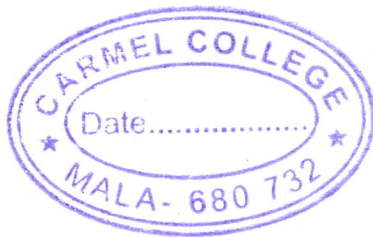
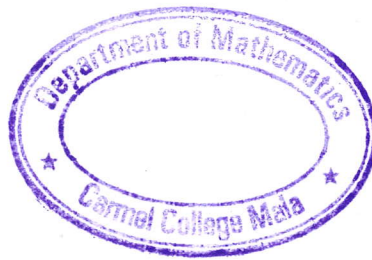


I BSc Chemistry 2018-19		
Bridge Course-Mathematics- Marklist		
Sl.No	Name	Mark
1	Adithya Babu	16
2	Adithya Dinish	13
3	Aleena Varghese	17
4	Amrutha	9
5	Anagha	9
6	Aneena K Ravi	14
7	Aneesa	6
8	Anila P	19
9	Devikrishna	18
10	Dilpadma Sasi	12
11	Dini Paul	8
12	Drisy K D	13
13	Geethu M U	6
14	Krishnapriya	7
15	Krishnapriya	13
16	Lakshmi E S	6
17	Melbymol	14
18	Mruthula	13
19	Navya James	9
20	Navya P Sahadev	18
21	Neena Joy	11
22	Nivedya C D	10
23	Praveena Kumaran	20
24	Prithwi Varma	9
25	Sherin Thomas	13
26	Siya K Varghese	13
27	Teena Rose	12
28	Vaishnavy	10



I BSc Applied Physics 2018-19**Bridge Course-Mathematics- Marklist**

Sl.No	Name	Mark
1	Aishwarya	16
2	Akshaya Suresh	7
3	Anagha C D	12
4	Anisa Mariya	11
5	Anjali M Nair	12
6	Anjitha K S	4
7	Anna Dona	6
8	Arshna	10
9	Athira A B	7
10	Chaithanya K	9
11	Greeshma V C	7
12	Jisna Shaji	9
13	Nija Fathima	17
14	Riya Shaju	6
15	Safna T M	19
16	Sikha K R	8
17	Varsha K V	9



DEPARTMENT OF HISTORY – BRIDGE COURSE

SYLLABUS - BA HISTORY- 2018-2019

MODULE I

THE TRENDS IN HISTORIOGRAPHY AND RESEARCH METHODOLOGY

Definitions and meaning of the term historiography – Greek and Roman Historiography - Herodotus – Thucydides – different schools of thought - Vico and new science – Marxian ideologies – New schools of thought - Research – importance and significance..

MODULE II

KERALA HISTORY

Early Surveys and Administrators- Buchanan - Missionary Writings – Samuel Matteer and Gundert-Gazetteers and Manuels- William Logan, Nagam Aiya and Velu Pillai- search for Primary sources Ancient , Medieval and Modern Kerala history – socio – economic and cultural aspects of Kerala history- kathakali, Mohiniyattam- Klaripayattu.

MODULE III

INDIAN HISTORY

Bronze age civilizations in India- Indus valley civilization – Iron age culture- the sultanate – Mughal Empire – Advent of Europeans- Emergence and Consolidation of Colonialism - Global factors leading to colonialism -

MODULE IV

WORLD HISTORY

Civilizations- Feudalism – Renaissance – Reformation – first and Second World Wars.



**TIME TABLE OF U.G.BRIDGE COURSE
FOR THE YEAR 2018-2019**

DAYS, HOURS	<i>I</i>	<i>II</i>	<i>III</i>	<i>IV</i>	<i>V</i>
MONDAY	Historiography	Kerala History	World History	Indian History	Historiography
TUESDAY	Indian History	Indian History	World History	Indian History	Historiography
WEDNESDAY	Indian History	Kerala Hisotry	Kerala Hisotry ry	Indian History	Historiography
THURSDAY	Kerala Hisotry	World History	Historiography y	Indian History	Historiography
FRIDAY	Kerala Hisotry	Kerala Hisotry	Indian History	Indian History	Historiography



CARMEL COLLEGE, MALA, DEPARTMENT OF HISTORY

B A. HISTORY BRIDGE COURSE 2018-19

MODEL QUESTION PAPER

Max marks : 25

Time:1 hour

1. Who is the father of History?
2. Who is the author of *What is History* ?
3. The arrival of Vasco da Gama in Calicut on.....
4. The Government records aresources.
5. The study of coins is known as
6. The year of First World War?
7. Name the author of *The Creation of Patriarchy* .
8. The year of Sipoy Mutiny?
9. Renaissance means.....
10. A group of poets called.....
11. Who was the first Mughal ruler?
12. Year of the Battle of Plassey is
13. The year of French Revolution?
14. The father of Archaeology?
15.was the first excavated site of Indus Valley.
16. The league of three Tamil kings in South India is known as.....
17. Earliest grammatical Tamil work?
18. Father of Renaissance?
19. Who is the author of *The Divine Comedy*?
20. Who was known as Father of Indian Nationalism?
21. Which are the two great Greek Epics?
22. The slogan of Quit India Movement?
23. Which day is celebrated as World Tourism Day?
24. Whose autobiography was titled *A Story of My Experiments with Truth*?
25. Which place is known as Venice of East?



DEPARTMENT OF HISTORY, CARMEL COLLEGE, MALA
BRIDGE COURSE MARK LIST (BA HISTORY)
2018-2019

SL.NO	NAME OF THE STUDENT	MARKS / 25
1	AJINA .P	10
2	AKSHARA ASOKAN	15
3	AKSHAYA E.U	17
4	AMRITHA C.J	16
5	ANJANA C. GOPI	22
6	ANJITHA K.M	15
7	ANJU T.K	14
8	ARCHANA E.P	15
9	ARCHANA K	18
10	ASWATHYS.VARMA	15
11	ASWATHY K.R	17
12	ATHULYA K.M	17
13	DEVIKA E.M	23
14	DRISYA KRISHNAN	15
15	KRISHNA PRIYA A.T	14
16	SANIGA K.S	18
17	SRUTHY PARAMAN	12



2018-19

BC1C01-Managerial Economics (COMPLIMENTARY COURSE)

Syllabus

Module 1

Meaning and Definitions of Economics – Branches of Economics – Scope – Importance and Objectives

Module 2

Demand – Law of Demand – Assumptions of Demand – Types of Demand curve – Factors affecting Demand – Supply

Module 3

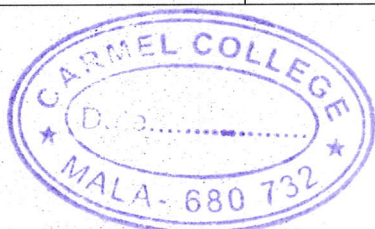
Meaning of Consumption – Utility - Consumer surplus – Assumptions of Theory of Consumer surplus – Indifference Curve - MPS

Module 4

Demand forecasting – Role – Objectives – Limitations

TIME TABLE OF BRIDGE COURSE 2018-19

<i>DAYS</i>	<i>I</i>	<i>II</i>	<i>III</i>	<i>IV</i>	<i>V</i>
<i>MONDAY</i>	<i>BUSINESS MANAGEMENT</i>	<i>BUSINESS MANAGEMENT</i>	<i>ENG</i>	<i>ENG</i>	<i>MANAGERIAL ECONOMICS</i>
<i>TUESDAY</i>	<i>BUSINESS MANAGEMENT</i>	<i>BUSINESS MANAGEMENT</i>	<i>ENG</i>	<i>ENG</i>	<i>MANAGERIAL ECONOMICS</i>
<i>WEDNESDAY</i>	<i>BUSINESS MANAGEMENT</i>	<i>BUSINESS MANAGEMENT</i>	<i>ENG</i>	<i>ENG</i>	<i>MANAGERIAL ECONOMICS</i>
<i>THURSDAY</i>	<i>BUSINESS MANAGEMENT</i>	<i>BUSINESS MANAGEMENT</i>	<i>ENG</i>	<i>ENG</i>	<i>MANAGERIAL ECONOMICS</i>
<i>FRIDAY</i>	<i>BUSINESS MANAGEMENT</i>	<i>BUSINESS MANAGEMENT</i>	<i>ENG</i>	<i>ENG</i>	<i>MANAGERIAL ECONOMICS</i>



Carmel College Mala
B com Finance 2018-19
Managerial Economics- Test paper

Hours: one hour

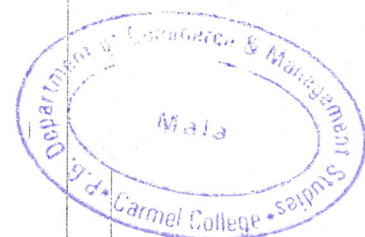
Marks:25

PART A

1. ----- is regarded as the father of managerial economics
2. Managerial economics bridges the gap between the economic theory and -----
3. Microeconomic theory is also called -----
4. There is a direct relationship between price and -----
5. ----- means the power of commodity to satisfy a want
6. ----- utility is the utility of an additional unit
7. The modern economist believe in ----- utility approach
8. The cost of best alternative forgone is ----- cost
9. ----- costs represent all costs incurred by a firm .
10. The study of entire economic system is called-----

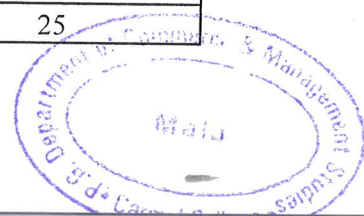
PART B

11. What is demand?
12. What is Managerial Economics?
13. What is Decision making?
14. State equimarginal principle
15. What is demand curve?
16. What is forward planning?



CARMEL COLLEGE MALA**BRIDGE COURSE TEST PAPER RESULTS 2018-19****FIRST B COM FINANCE****BC1C01 -MANAGERIAL ECONOMICS(COMPLEMENTARY COURSE)**

ROLL NO	NAME	MARK OBTAINED	MAXIMUM MARK
1	ANJU P.S	22	25
2	MARIYA OLIVIYA	16	25
3	MUHSINA N.K	19	25
4	ARDRA T DAYANAND	21	25
5	RENY M.J	20	25
6	KESIYA CLEETUS	20	25
7	JOSHIYA C JOSHY	21	25
8	ANILA P.P	15	25
9	ANJALI P.D	14	25
10	NIDHA V.A	20	25
11	AJANYA JAYAN	18	25
12	MARIYA JACOB	21	25
13	AMRITHA DAS	17	25
14	MARIYA N.S	17 1/2	25
15	ALPHY ANTONY	20	25
16	CATHERIN ROY	21	25
17	P.R ANAGHA RAVI	16	25
18	JASMINE GEORGE	19 1/2	25
19	JILL JACOB	20	25
20	ASHNA BABU	20	25
21	ANJANA K.M	16	25
22	SMITHA M S	15	25
23	LINTA JOSE	19	25
24	SHAMNA K S	20	25
25	ANISHA T B	20	25
26	DHILSHA ASOKAN	21	25
27	ATHIRA SHAJU	22	25
28	ALEENA ROSE THOMAS	25	25
29	DONA TOMY	16	25
30	SEENA JOHNSON	15	25
31	MUGDHA N N	12	25
32	SARAYU P J	15	25
33	SWATHY C.S	17	25
34	SWATHY PARAMESWARAN	20	25
35	LAKSHMI A S	20	25
36	ANEESA PAULY	21	25
37	MEENU V R	21	25
38	ALEENA JACKSON	20	25
39	ARDRA V S	20	25
40	NANDANA MANOHARAN	17	25
41	SANA MOL T G	15	25
42	GOPIKA C N	16	25



Carmel College, Mala

Department of Botany

First Year B Sc Core

SYLLABUS OF BRIDGE COURSE 2017-18

Module I

(4 hrs)

Tissues – Meristamatic tissues, Permanent tissues - Simple, Complex, Secretary.

Module II

(3 hrs)

Cell wall- Structure of primary and secondary wall, Cell wall properties
Plasmodesmata – Structure and function. Pits.

Module III

(2hrs)

Architecture of cell. Prokaryotic cell and eukaryotic cell. Cell organelles.

References

1. Vasishta P.C. 1974. Plant anatomy, Pradeep Publication, Jalandhar
2. Pandey B.P. Plant anatomy, S.Chand & Co. Delhi.
3. K.K. Bhaskaran & A.R. Ajithkumar Ramesh, Manjusha Publications, Calicut



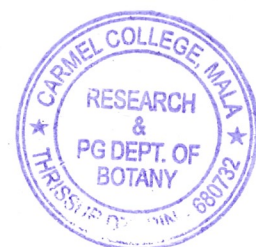
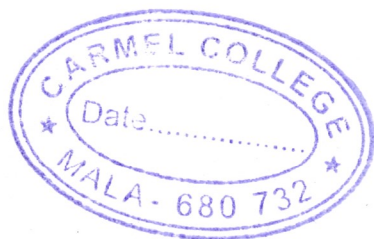
Carmel College Mala

Department of Botany

First Year B Sc Core

TIME TABLE OF BRIDGE COURSE 2017-18

DAYS	I	II	III	IV	V
MONDAY	Botany	Botany	English	English	Zoology
TUESDAY	Zoology	Botany	Botany	English	English
WEDNESDAY	Botany	Botany	English	Zoology	Zoology
THURSDAY	English	Botany	Botany	Zoology	English
FRIDAY	Zoology	Botany	Zoology	English	English



Carmel College, Mala

Department of Botany

First Year B Sc Core

QUESTION PAPER OF BRIDGE COURSE 2017-18

Time: 2 Hr

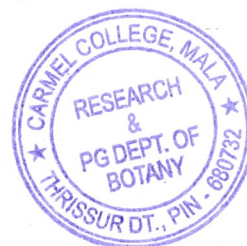
Total marks: 25

(10x1=10)

1. Ribosomes are the centres of
2. What is the function of plasmodesmata?
3. Define meristematic tissue
4. Where the parenchyma cells are located?
5. Write any two functions of collenchyma
6. What are glandular hairs?
7. List out the simple permanent tissues
8. Give examples for internal secretory tissues
9. What is the function of chlorenchyma?
10. What is the function of tracheids?

(3x5=15)

11. Write a note on phloem elements?
12. Give an account on permanent tissues?
13. Describe cell structure?



Carmel College, Mala

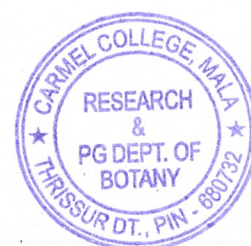
Department of Botany

MARKLIST OF BRIDGE COURSE 2017-18

First Year B Sc Botany Core

Total Marks: 25

Sl.No.	Name	Mark
1.	JIBI C G.	22
2.	AISWARYA RAMAKRISHNAN	23
3.	AKHILA U.A.	24
4.	ALFY SIMON	22
5.	ANAGHA E	21
6.	ANJALY JOY	21
7.	ANJANA ANTONY	20
8.	ANJANA K.S.	19
9.	VISMAYA P.M.	18
10.	ANNIE DIVYA K.B.	21
11.	SINTA E.A.	20
12.	FATHIMATHU SUHRA C.	23
13.	HARIPRIYA C.S.	22
14.	SAHILA PRIYA A.S.	25
15.	NAYANA RAJAN	18
16.	MARIA HENRY	24
17.	MEERA KS	21
18.	KAVYA VINAYAN	23
19.	POOJA	20
20.	M. A .SAFA	20
21.	SHIYA JOHNSON	21
22.	SRUTHY T.S.	20
23.	THASNIM M.S.	19
24.	ATHIRA BALACHANDRAN	20
25.	ANJITHA K.A	19



SOCBC01- INTRODUCTION TO SOCIOLOGY

Credit:4

MODULE:1

THE EMERGENCE OF SOCIOLOGY

- 1.1 Socio-economic and political context- Enlightenment, French Revolution
- 1.2 Industrial Revolution, Rise of capitalism ,Enlightenment and growth of Scientific thinking
- 1.3 Auguste comte, Herbert Spencer, Emile Durkheim, Karl Marx, Max Weber

MODULE:2

INTRODUCTION TO SOCIOLOGY

- 2.1 Family: Type, Nature, Functions
- 2.2 Origin and development of Urban Sociology
- 2.3 Theories of development: Rostow, Frank , Samir Amin, Wallerstein
- 2.4 Communication: Types, Meaning, Definition, Functions
- 2.5 Guidance and Counseling: Meaning , Definition, Types
- 2.6 Anthropology: Meaning, Nature, Definition
- 2.7 Introduction to Informatics

MODULE:3

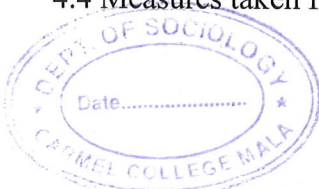
SOCIAL RESEARCH

- 3.1 Social Research Methodology- Meaning, Nature and components
- 3.2 Types of Data: Primary Data and Secondary Data
- 3.3 Techniques of Primary Data: Observation, Questionnaire, Schedule and Interview

MODULE:4

POPULATION AND SOCIETY

- 4.1 Age and Sex composition
- 4.2 Structure and composition of Indian population: Age: Sex composition, Literacy, Rural-Urban distribution, Occupation, Marital Status ,Religion
- 4.4 Measures taken for population control in India



**Department of Sociology
Carmel College Mala
Bridge Course UG : 2017-2018
Timetable**

DAY/HOUR	1	2	3	4	5
DAY 1	ENG	COM	COM	MAIN	IENG
DAY 2	MAIN	ENG	COM	ENG	LANG
DAY 3	MAIN	MAIN (CT)	COM	ENG	ENG
DAY 4	ENG	COM	LANG	MAIN	ENG
DAY 5	ENG	MAIN	ENG	LANG	COM



Dr.Licy. A.D
Head, Department of Sociology
Carmel College Mala



FIRST SEMESTER BA DEGREE
BRIDGE COURSE EXAMINATION, JULY 2017-2018
SOCBC01- INTRODUCTION TO SOCIOLOGY

Time: 30 Minutes

Maximum: 20 Marks

1. Personality is expressed through-----?
2. Working together for a common goal is generally called-----?
3. Who said, "Sociology is the science which attempts the interpretive understanding of social action"?
4. Culture growth is facilitated by?
5. An institution is-----?
6. Social processes are concerned with
7. The form of marriage in which a woman of the upper caste marries a man of lower caste is known as-----?
8. The term Folkways was coined by ----?
9. The famous book 'Social Contract' is written by-----?
10. Belief in one God / Goddess is called -----?
11. Who was called Sociology, first as 'Social Physics'?
12. Who has defined society as a web of social relationships?
13. Who has propounded the Looking Glass Self Theory?
14. The Book "Races of Culture in India" is written by?
15. ----- are the behavioral prescriptions or instructions
16. Kinship which is based on marriage is called?
17. The single or smallest element of culture is called-----?
18. The word anthropology is derived from the ----- word 'Anthropos':
19. Tribe is a ----- group
20. A small number of people in an intimate, face to face relation is called-----?



Department of Sociology

Carmel College, Mala

Bridge Course Marksheet:UG 2017 -2018

B A Sociology (2017-2018)			
Sl.No.	Name	Marks	Signature
1.	Aby Anto	18	
2.	Afsana Beegum K A	4	
3.	Aiswarya C A	16	
4.	Aiswarya K V	16	
5.	Alakanandha K N	17	
6.	Aleena Antony P A	17	
7.	Amalu V R	16	
8.	Amrutha K C	13	
9.	Aneesha K S	15	
10.	Anishya A A	14	
11.	Anjana R E	14	
12.	Anjana K C	15	
13.	Anjana N R	10	
14.	Ansha Babu	16	
15.	Anumol Babu	11	
16.	Anupama C	12	
17.	Aparna Aju	11	
18.	Aswathy V R	16	
19.	Betsy Davis	11	
20.	Elda Mariya Cleetus	13	
21.	Femina Paul	16	
22.	Juvairiya C R	12	
23.	Krishna Pushppan A	4	
24.	Maneesha M M	18	
25.	Neethu Babu	3	
26.	Neethu John	14	
27.	Reshma K	16	
28.	Sandra K	11	
29.	Seethal K S	11	
30.	Shahanaz A S	16	
31.	Silpa Shabu	12	
32.	Silpa Sivan	13	
33.	Sivapriya A S	12	
34.	Sniya Simon	11	
35.	Sona Sajan	14	
36.	Swathi Krishna T U	17	
37.	Thahseena C A	11	
38.	Vinaya M A	3	



Syllabus 2017-18

BC1C01-Managerial Economics (COMPLIMENTARY COURSE)

Module 1

Meaning and Definitions of Economics – Branches of Economics – Scope – Importance and Objectives

Module 2

Demand – Law of Demand – Assumptions of Demand – Types of Demand curve – Factors affecting Demand – Supply

Module 3

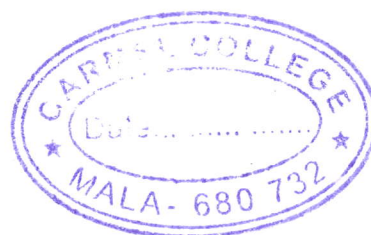
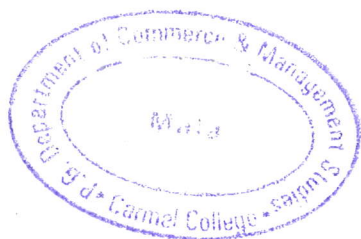
Meaning of Consumption – Utility - Consumer surplus – Assumptions of Theory of Consumer surplus – Indifference Curve - MPS

Module 4

Demand forecasting – Role – Objectives - Limitations

TIME TABLE OF BRIDGE COURSE 2017-18

<i>DAYS</i>	<i>I</i>	<i>II</i>	<i>III</i>	<i>IV</i>	<i>V</i>
<i>MONDAY</i>	<i>BUSINESS MANAGEMENT</i>	<i>BUSINESS MANAGEMENT</i>	<i>ENG</i>	<i>ENG</i>	<i>MANAGERIAL ECONOMICS</i>
<i>TUESDAY</i>	<i>BUSINESS MANAGEMENT</i>	<i>BUSINESS MANAGEMENT</i>	<i>ENG</i>	<i>ENG</i>	<i>MANAGERIAL ECONOMICS</i>
<i>WEDNESDAY</i>	<i>BUSINESS MANAGEMENT</i>	<i>BUSINESS MANAGEMENT</i>	<i>ENG</i>	<i>ENG</i>	<i>MANAGERIAL ECONOMICS</i>
<i>THURSDAY</i>	<i>BUSINESS MANAGEMENT</i>	<i>BUSINESS MANAGEMENT</i>	<i>ENG</i>	<i>ENG</i>	<i>MANAGERIAL ECONOMICS</i>
<i>FRIDAY</i>	<i>BUSINESS MANAGEMENT</i>	<i>BUSINESS MANAGEMENT</i>	<i>ENG</i>	<i>ENG</i>	<i>MANAGERIAL ECONOMICS</i>



Carmel College Mala
Bcom Computer Application semester I-June 2017
Managerial Economics- Test paper

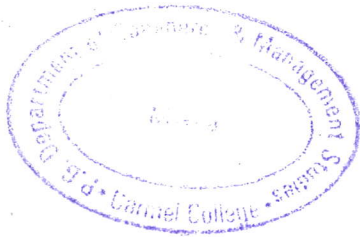
Hours:3/4 hrs

Marks 25

PART A

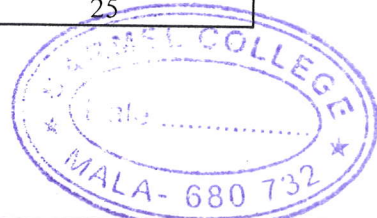
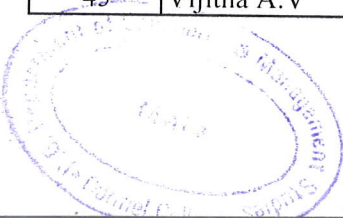
(Each question carries 2.5 mark)

- 1.What is “Law of demad”?**
- 2.What is Managerial Economics?**
- 3.Define Sunk cost.**
- 4.What is forward planning?**
- 5.What is decision making?**
- 6.State the principle of contribution.**
- 7.What is Diminshing Marginal Utility?**
- 8.What is the difference between inferior good and Giffen good?**
- 9.What is Supply?**
- 10.What is demand curve?**



CARMEL COLLEGE MALA**BRIDGE COURSE TEST PAPER RESULTS 2017-18****FIRST B COM COMPUTER APPLICATION****BC1C01 -MANAGERIAL ECONOMICS(COMPLIMENTARY COURSE)**

ROLL NO	NAME	MARK OBTAINED	MAXIMUM MARK
1	A.S krishna	21	25
2	Abirami M.B	18	25
3	Adithya padmanban	19	25
4	Afeefa misaj U.A	22	25
5	Amrutha Rajeev	20	25
6	Anagha gopi	20	25
7	Aneesha M.S	21	25
8	Anfeena M.S	15	25
9	Angel mariya	16	25
10	Anjaly N.S	14	25
11	Anjitha .T Balakrishnan	19	25
12	Anjitha N.S	19	25
13	Anna sacharia	21	25
14	Anna Treesa	17	25
15	Anusree Radhakrishnan	12 1/4	25
16	Asiya Ashraf	20	25
17	Christy P J	21	25
18	Dimple Davis	16	25
19	Elmy Tomy	16 1/4	25
20	Gopika Raveendran	20	25
21	Hanna M .V	20	25
22	Irin Joy	16	25
23	Kavya M .D	15	25
24	Liya Davis	19	25
25	Meenakshi Manoj	20	25
26	Megha Dileep	20	25
27	Meghna Joy	21	25
28	Musmina Musthafa	22	25
29	Namitha Salam	16	25
30	Neena Thankachan	15	25
31	Nisha C.S	14	25
32	Nivya Francis	16	25
33	Noofa Francis	20	25
34	Reshma V.S	16	25
35	Riswana Rasheed	19	25
36	Saniga T.S	14	25
37	Sanitha K.C	19	25
38	Seethalashmi C.M	16	25
39	Shefi P.S	14	25
40	Sherin Abraham	16	25
41	Sruthy Krishna	18	25
42	Sufeena P.S	17	25
43	Swathy M Nair	16	25
44	Swetha K.S	18	25
45	Vijitha A.V	19	25



Department of Chemistry

Bridge course 2016-17

Basic chemical concepts (4 hrs)

Symbol of elements---atomic number---mass number---oxidation ---reduction---
oxidation no --- valency --- variable valency --- equivalent mass---model of
atom-Rutherford model ----Bohr model

Analytical chemistry (5 hrs)

Laboratory hygiene and safety----storage and handling of chemicals---simple first
aids---lab safety signs

Introduction --- primary standard --- secondary standard --- wt percentage---
molality --- molarity --- normality --- mole fraction----ppm---millimoles-----
standard solutions ---theory of titrations-----indicators



Princy K.G.

Dr. PRINCY K.G.
ASSOCIATE PROFESSOR & HEAD
DEPT. OF CHEMISTRY
CARMEL COLLEGE, MALA

Carmel college, Mala
Bridge course in Chemistry: 2016
(Answer all questions)

Time: 10 minutes

Max: 20 Marks

(Answer all questions: Each carries 1 mark)

1. Give an example for a primary standard in volumetric analysis?
2. Name an adsorption indicator?
3. is an example for redox indicator.
4. Indicator used in the titration of NH_4OH vs HCl ?
5. Give an example of self indicating reagent?
6. Name an external indicator used in dichrometry?
7. What are nucleons?
8. The radius of the nucleus is of the order of -----
9. According to Dalton's atomic theory, matter is made up of extremely small indivisible particles called -----
10. The theory of radioactive disintegration was put forward by -----

(Each question carries 5 marks)

11. Explain Rutherford model of atom?
12. Explain Bohr model of atom?



Princy K.G.

Dr. PRINCY K.G.
ASSOCIATE PROFESSOR & HEAD
DEPT. OF CHEMISTRY
CARMEL COLLEGE, MALA

Bridge Course 2016-17

Mark List

Sl No.	Name	Marks/20
1.	ANJALY KRISHNA	15
2.	ASHLY POULOSE	14
3.	DHANYA JOSEPH	12
4.	GAYATHRI I.	18
5.	HUDA BASHEER	18
6.	JOSHNA RAJAN	19
7.	LAKSHMI RAMESAN	19
8.	MEGHA V.P.	14
9.	NIMISHA M.S.	13
10.	REEJAMOL K.R.	14
11.	RESHMA RAVINDRAN	14
12.	RINCYMOL DAVIS	16
13.	SANDRA DISSO MALIYAKKAL	17
14.	SETHULAKSHMI P.S.	18
15.	SHAHINA A.U.	18
16.	SILVY K.V.	15
17.	SNEHA ANTONY	16
18.	VYSHNAVI S.	18
19.	ADHEENA GLYNE	17
20.	ANAGHAPRABHA U. P	12
21.	ATHIRA ANILKUMAR	13
22.	BHAVYA BABU	17
23.	BHIVYA BABU	18
24.	FARSANA A.K.	17
25.	GOPIKA G. KRISHNAN	16
26.	GOPIKA P.	19
27.	IRENE TREASA JOHN	18
28.	JESNA JACOB	19
29.	KEERTHANA V.S.	15
30.	LEYA MARY ANTO	16
31.	RESHMA T.M.	14
32.	ROSEMARIYA DAVIS	16
33.	SHANA SUAADHA M.P.	18
34.	MANJU P.S.	19
35.	FEMI JOHN	20
36.	NIHALA P..A.	16



Princy K. R.
ASSC. HEAD
DEPT. OF CHEMISTRY
CARMEL COLLEGE, MALA

BRIDGE COURSE-GENERAL ENGLISH

COMMUNICATIVE GRAMMAR

Code	Contact Hours/ Week	Credit	Semester
FEBC003	9	4	1

Aims

- To enable the students to use English correctly and confidently
- To foster communicative competence by improving grammatical skills

Objectives

- To introduce relevant areas of grammar and grammatical pattern to ensure accuracy and fluency in the speaking and writing of English
- To provide support for students preparing for IELTS examination

Course Outline

Module I

- Parts of Speech

Module II

- Tenses

Module III

- Sentence
- Punctuation Mark

Module IV

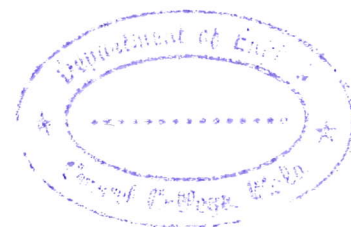
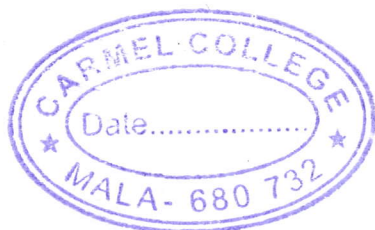
- Phonetics- Vowels, Diphthongs, Consonants.

Books for Reference

Hewings, Martin. *Advanced Grammar In Use*. New Delhi: Cup, 2008.

MLA Handbook for Writers of Research Papers, 7th Edition.

Syamala V. *A Textbook of English Phonetics and Structure for Indian Students*.



CARMEL COLLEGE, MALA
Bridge Course Exam, July 2016
I Semester- General English
FEBC003: Communicative Grammar

Time: 1 hr

Marks: 25

I. Answer the following set of questions

(1x10=10)

A. Identify the **vowel** sound in the following words

- a. Add
- b. Barn
- c. Dock

B. Identify the ***opening*** consonant sound in

- a. Bath
- b. Robe
- c. Van

C. Identify the **diphthong** sound in

- a. Brown
- b. Gear
- c. Air
- d. Oil

II. What is Imperative sentence? Give an example.

(2 marks)

III. Match the following

(1x4=4)

Sub+ will be+ V1
Sub+ has/have+ V3
Sub + had+ been + V1 + ing
Sub + will/ shall + have +be + V1+ ing

Past continuous Tense
Past perfect continuous tense
Simple Future
Future perfect continuous tense
Present perfect Tense

IV. Punctuate the following sentence

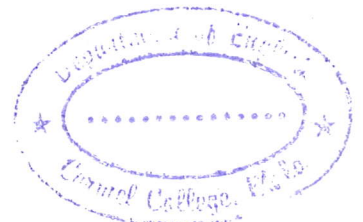
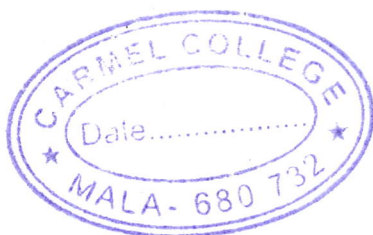
(1X5=5)

ill meet you soon said my friend

V. Write down the parts of speech of the underlined words

(1x4=4)

Wow! I passed my English exam.

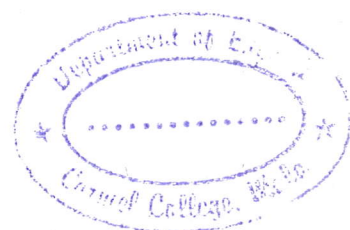
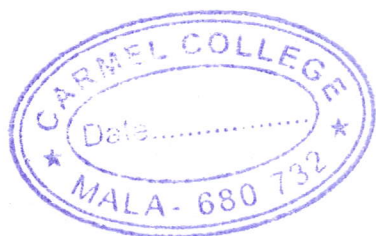


Carmel College, Mala
Bridge Course – General Paper
FEBC003- Communicative Grammar

Mark list

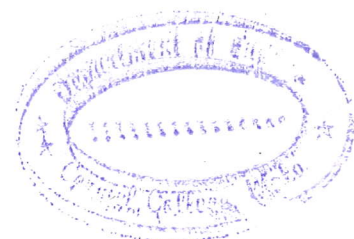
Department of Botany: 2016-2019 Batch

Sl.No	Name	Internal Score
1.	Ajeena Cj	17
2.	Amrutha P P	17
3.	Aparna Aju	21
4.	Athira C Krishnan	19
5.	Athira M B	18
6.	Athira M B	15
7.	Ashily Maria George	20
8.	Bincy Davis	21
9.	Brigith Veneeza	21
10.	Gopika Gopakumar	23
11.	Heera P V	17
12.	Jebin	21
13.	Jesna T J	20
14.	Karthika T Baburaj	20
15.	Malavika S M	22
16.	Megha Murali	17
17.	Midhuna V M	17
18.	Nasla	20
19.	Prajeesha	21
20.	Rosemol C J	18
21.	Sangeetha Belson	21
22.	Saina P N	15
23.	Selma	19
24.	Sr. Josmy	20
25.	Silpa	17



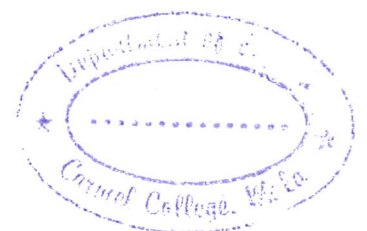
CARMEL COLLEGE, MALA
Bridge Course Exam Result, July 2016
I Semester- General English
FEBC003: Communicative Grammar
DEPARTMENT OF CHEMISRTY

SL.NO	Name of the Student	Marks
1	Adheena Glyne	14
2	Anjaly Krishna	17
3	Ashly Poullose	18
4	Bhavya Babu	18
5	Bhivya Babu	18
6	Dhanya Joseph	13
7	Huda Basheer	20
8	Irene Treasa John	17
9	Keerthana V S	12
10	Lakshmi Ramesan	18
11	Megha V P	15
12	Nihalani P A	17
13	Nimisha M S	24
14	Jesna Jacob	19
15	Manju P S	19
16	Reshma Ravindran	17
17	Reshma T M	15
18	Rincymol Davis	18
19	Rosemariya Davis	16
20	Sandra Disso Maliyakkal	23
21	Shahina A U	20
22	Silvy K V	19
23	Sneha Antony	19
24	Athira Anil Kumar	18
25	Sethulakshmi PS	18
26	Joshna Rajan	23
27	Vyshnavi S	17
28	Anaghaprabha U P	11
29	Reejamol K R	12
30	Shana Suaadha M P	23
31	Femi John	24
32	Gopika P	23
33	Farzana A K	18
34	Gayathri I	18
35	Gopika G Krishnan	17
36	Leya Mary Anto	18
37	Malavika Pream	



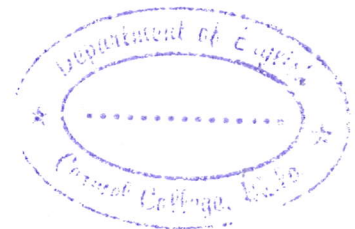
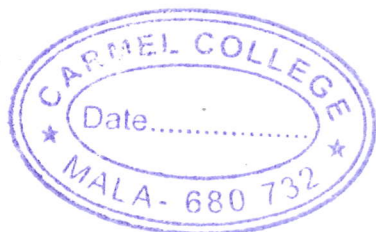
CARMEL COLLEGE, MALA
Bridge Course Exam Result, July 2016
I Semester- General English
FEBC003: Communicative Grammar
DEPARTMENT OF APPLIED PHYSICS

No.	Name	Marks
1	ADHITHYA T.V	19
2	ANAGHA K.	20
3	ANITTA K.S	20
4	ANJANA MOHAN	15
5	ANJU GEORGE	19
6	ANULAKSHMI P.G	18
7	ARCHANA K.S	15
8	ASWATHY M.H	20
9	ATHIRA PAUL	19
10	DARSANA P.R	17
11	DEVIKRISHNA P.P	21
12	HARITHA V.S	15
13	JAINY E.J	22
14	JANNAT JOY .K	17
15	JAYASREE C.J	22
16	JISMI V.S	15
17	MALAVIKA P.M	20
18	NAMITHA RAJESH	20
19	NIMMY T.J	20
20	NISHA MARY JOSEPH	19
21	NIVYA R.S	17
22	RANISHA BOSE	15
23	RESHMA K.R	19
24	RITHUPARNA PANKAJAKSHAN	19
25	SANDRA B.PULIKKAL	22
26	SANDRA V.P	19
27	SANGEETHA K.S	21
28	SHAJITHA K.S	19
29	SHIFA SAGEER	20
30	SILPA A.S	21
31	SNEHA K.JOB	18
32	SONIYA DAVIS	21
33	SULJISHA T.S	17
34	SWATHY C.S	15
35	TREESA MARIYA T.	17



CARMEL COLLEGE, MALA
Bridge Course Exam Result, July 2016
I Semester- General English
FEBC003: Communicative Grammar
DEPARTMENT OF MATHEMATICS

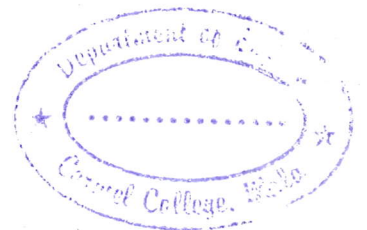
No:	Student's Name	Marks
1	AHANSIYA ASSIS. P A	2 4
2	ANITHA ANTONY	2 4
3	A S H N A . V N	2 4
4	CHRISTEENA. P A	2 5
5	CHRISTEENA. T J	2 5
6	CHRISTY TOMY	2 3
7	DONA K ANTONY	2 3
8	J I S M Y J O H N	2 5
9	J O S M Y J O Y	2 4
10	MARIYA THOMAS	2 4
11	N I M M Y J O Y	2 2
12	SELIN GILTY	2 5
13	SELINA SUNNY	2 5
14	SHANIBA SAGEER	2 3
15	SILBY THOMAS	2 5
16	SNEHA SEBASTIAN	2 4
17	S N I Y A . A S	2 4
18	SOORYA REVI	2 4
19	SOORYA RAMAKRISHNAN	2 5
20	TREASA ROSE SAJU. K	2 4
21	J E E S M A J O J O	2 5
22	S M I J A P A U L O S E	2 4
23	A T H I R A . O H	2 5
24	AMULYA RAJAN	2 5
25	S A N D H Y A . K J	2 4
26	K R I P A J O S T E N	2 5
27	E L E N A A D L I N S I M E T H Y	2 4
28	S I M Y . A S	2 4
29	M E R E E N A R O Y	2 2
30	A K S H A R A . K C	2 3
31	A M R U T H A R A P H E L	2 2
32	S Y A M I L Y . P S	2 4
33	J I N I S H A M O L	2 2
34	A S W A T H Y . K S	2 3
35	D r i s h y a C . P	-



CARMEL COLLEGE, MALA
Bridge Course Exam Result, July 2016
I Semester- General English
FEBC003: Communicative Grammar
DEPARTMENT OF ZOOLOGY

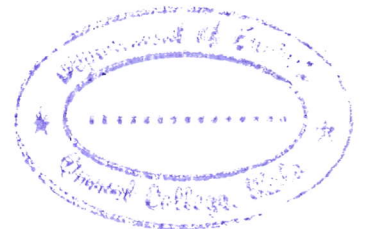
(2016-2019 Batch)

SL.NO	NAME	MARKS
1.	AISWARYA BHARATH T	23
2.	ANISHA M. F	15
3.	ANJALI VIJAYAN	18
4.	ASWATHY K.J	14
5.	BLESSY JOGY	16
6.	CHRISTEENA JOSE	12
7.	DIVYA P.J	22
8.	DRISYA M.R	16
9.	PRIYANKA P.V	16
10.	RENEESHA K.R	17
11.	SANDHYA V.B	22
12.	SHAFNA K.M.	23
13.	SHOPIKA T.P	18
14.	SREELAKSHMY SUDHEER	16
15.	SYMALI M.S	15
16.	THASLEEMA K.M	20
17.	LAMIYA U	23
18.	SREELAKSHMI SANTHOSH	24.5
19.	ATHIRA K	13
20.	SANDRA SEBASTIAN	25



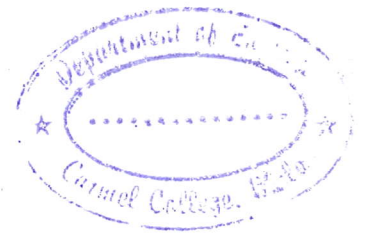
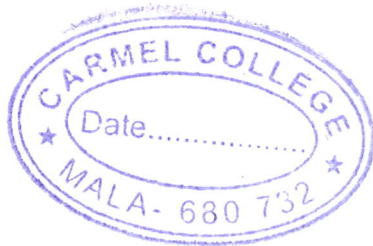
CARMEL COLLEGE, MALA
Bridge Course Exam Result, July 2016
I Semester- General English
FEBC003: Communicative Grammar
DEPARTMENT OF COMMERCE: COMPUTER APPLICATION

No.	Name	Marks
1	AISWARYA SIDHAN	21
2	AKHILA MUKUNDAN	17
3	ALEENA E.D	16
4	AMNA M.S	20
5	ANEETA GEORGE	21
6	ANJITHA VAGHEESE	19
7	ANU GEORGE	18
8	ANUPRIYA SATHEESAN	19
9	ASHNA MAJEED	20
10	ASWANI E.U	21
11	ATHIRA ARAVINDHAKSHAN	21
12	ATHIRA BHASKARAN	18
13	ATHIRA V.B	20
14	CHANDNI C.C	18
15	FARSANA P.A	19
16	GAYATHRI VENKITESH	19
17	GRINSHA JOSEPH	21
18	JESNA NAZEER	18
19	JISNA JOSE	18
20	JOICY P.J	17
21	LILMY THOMAS	15
22	LIYA JOY	19
23	MARIYAM HELNA	19
24	MUMTHAZ P.R	20
25	NANDHITHA NARAYAN	19
26	NAANU K.V	18
27	NISHA K.S	20
28	RESHMA RAJU	20
29	SADHIYA P.M	12
30	SAJANA K.S	19
31	SHINIYA SHAJU	19
32	SNEHA THOMAS P.	18
33	SREELAKSHMI M.S	21
34	SRUTHY M.S	20
35	SWEETTY JOSEPH	21
36	UNNIMAYA SOMAN	19
37	VRINDA P.U	19



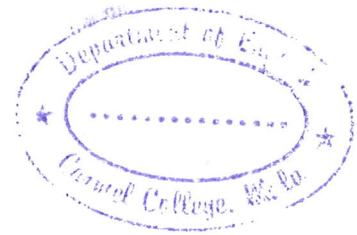
CARMEL COLLEGE, MALA
Bridge Course Exam Result, July 2016
I Semester- General English
FEBC003: Communicative Grammar
DEPARTMENT OF BUSINESS ADMINISTRATION

Sl.No	Name	Marks
1	Aleena Prinson	19
2	Anjali P.C	14
3	Athira Sree Kumar	20
4	Athulya Santhosh	21
5	Doniya K. Davis	20
6	Fabitha V.A	18
7	Febina Rose K/F	19
8	Jisna A.M	18
9	Jeevna Jose	11
10	Karthika P.B	21
11	Karuna P.V	13
12	Manasa Anand	14
13	Navya	18
14	Sahalamol V.S	11
15	Salini Shaju	19
16	Sneha Paulose	14
17	Varsha P.P	17



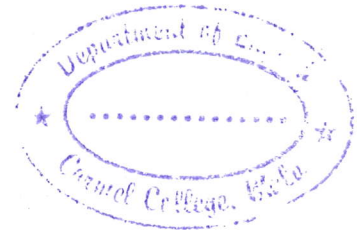
CARMEL COLLEGE, MALA
Bridge Course Exam Result, July 2016
I Semester- General English
FEBC003: Communicative Grammar
DEPARTMENT OF COMPUTER SCIENCE

No.	Name	Marks
1	AISWARYA SUBHASH.T	18
2	AMRITHA B. NAIR	20
3	ANGEL MARIYA BABU	21
4	ANJANA SHAJU	22
5	BINISHA K.A	29
6	GIFTY PAULY	18
7	MARIYA C.S	19
8	RITTA ROSE K.K	20
9	ROSE GEORGE	20
10	SONA SANTHOSH	21



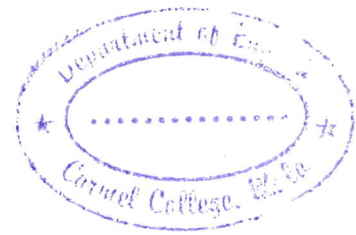
CARMEL COLLEGE, MALA
Bridge Course Exam Result, July 2016
I Semester- General English
FEBC003: Communicative Grammar
DEPARTMENT OF VOCATIONAL STUDIES: SOFTWARE DEVELOPMENT

Sl. No	Name	Marks
1	Prajitha K.S	19
2	Athira V.S	16
3	JomolJaison	14
4	BinshaNasar	18
5	Rahimath	15
6	Pooja Shaji	21
7	Jyothi Lakshmi LakshT.V	16
8	Sismi P.C	14
9	Neethu Lakshmi	19
10	Leenus K Lawrance	15



CARMEL COLLEGE, MALA
Bridge Course Exam Result, July 2016
I Semester- General English
FEBC003: Communicative Grammar
DEPARTMENT OF VOCATIONAL STUDIES: MULTIMEDIA

Sl. No	Name	Marks
1	BinshaBalakrishan	15
2	AthiraVijayan	19
3	Simse T.s	12
4	Sajitha	16
5	Radhika	13



CARMEL COLLEGE, MALA

Bridge Course Exam July 2016

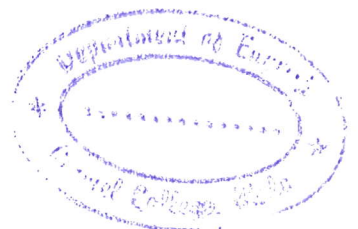
Semester I – General English: FEBC003: COMMUNICATIVE GRAMMAR

Time: 1 Hour

Marks: 25

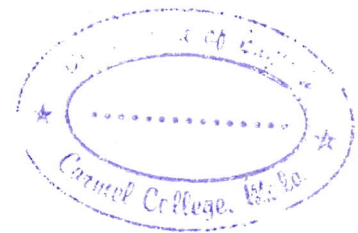
B.A Sociology

Sl. No.	Names	Marks
1.	AKHILA P.	21
2.	AKHILA E.S	15
3.	ASHAYA K.M	22
4.	ALGY GEORGE	23
5.	ANAGHA P.A	22
6.	ANJALA THOMAS	20
7.	NNASEFI P. S	19
8.	ANU V.V	23
9.	APARNA T.M	21
10.	ARDHRA SUNIL	22
11.	ASMA M.P	21
12.	ASWATHY T.S	19
13.	ATHIRA .M	22
14.	ATHULYA VINCENT	19
15.	DHANYA A.R	19
16.	IRFANA VAHID	20
17.	JASMIN K.M	20
18.	JULIE SAJI	22
19.	KRISHNASREE .K	20
20.	LIKITHA K.A	20
21.	MEGHA .K	22
22.	MITHUMOL GOPALAN	23
23.	NIBHA PARVATHY	20
24.	NITHA C.S	15
25.	REMYA RAJAN	19
26.	SAFRANA THASNI A.K	18
27.	SANGAMITHRA .P	22
28.	NIKITHA DAISON	19
29.	SREEKUTTY A.M	19
30.	SREELAKSHMI VIJAYAKUMAR	20
31.	STEFFY SEBASTIAN	20
32.	SUJITHA C.S	19
33.	SUNI N.	24
34.	VIJINI P.	22
35.	SARGA A.P	19
36.	SAGEESHNAMOL N.S	19
37.	SREEREKHA K.B	19



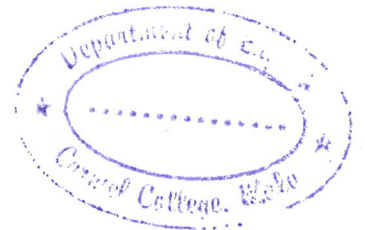
CARMEL COLLEGE, MALA
Bridge Course Exam Result, July 2016
I Semester- General English
FEBC003: Communicative Grammar
DEPARTMENT OF POLITICAL SCIENCE

SL NO	NAME OF THE STUDENT	MARKS
1	Akhila George	19
2	Akhitha M A	12
3	Ammu C S	12
4	Aneesa Sageer	15
5	Ansiya Abdul	18
6	Anupama Martin	19
7	Arsha Surendran	12
8	Athira M S	8
26	Farsana P H	12
9	Farsana P K	17
10	Gilsha M B	18
11	Hilda Sunil	11
12	Jesna Thomas	15
25	Jisha V S	14
13	Manjusha P K	17
14	Mariya Kuriachan	19
17	Mariya P J	18
15	Merlin J Ancel	11
16	Raveena P	12
28	Reshma N S	-
18	Rosemariya Winson	13
19	Samjitha C S	14
23	Saranya K N	7
20	Shahanas K N	19
21	Surya T B	11
22	Suryamol	17
27	Swathilakshmi M	14
24	Thamana K N	13



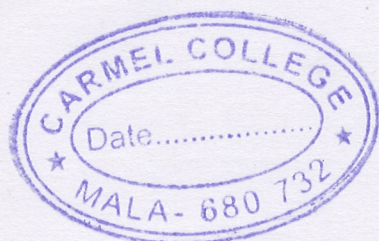
CARMEL COLLEGE, MALA
Bridge Course Exam Result, July 2016
I Semester- General English
FEBC003: Communicative Grammar
DEPARTMENT OF HISTORY

No	Name	Mark
1	ASWANI. K M	20
2	DIVIYA. P U	20
3	JAMSEEN. V J	20
4	JYOTHI. K P	20
5	KEERTHY SUNIL	20
6	MEERA. K M	20
7	NIMA. C U	20
8	NISARI. V O	20
9	RENIYA REETHA	23
10	SMITHA. K F	23
11	SREEKUTTY. P A	23
12	THANSIYA. K M	22
13	TREEZA GEORGE	24
14	VEENA. P V	22
15	REKHA	21



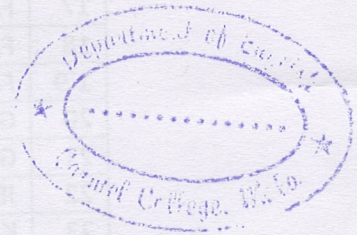
CARMEL COLLEGE, MALA
Bridge Course Exam Result, July 2016
I Semester- General English
FEBC003: Communicative Grammar
DEPARTMENT OF COMMERCE: FINANCE

No.	NAME	MARKS
1	AKSHARA MANOJ	20
2	ALEENA IGNATIOUS	22
3	ANAGHA P.B	20
4	ANITTA DEVASSY	19
5	ANJALY C.M	18
6	ANJANA SURESH	19
7	ANSITHA ASHRAF	22
8	ANEESHA P.S	19
9	ANUPRIYA K.S	19
10	ASHLY PAUL	18
11	ATHIRA T.G	18
12	BENITTA PETER	17
13	BHAMA GANGADHARAN	20
14	BLESSY N.J	20
15	CATHERINE DAVIS	18
16	DIVYA BABU C	21
17	FARZANA N.B	18
18	FASILA BASHEER	20
19	FASNA M.A	19
20	GAYATHRY BALAN M.	19
21	GOPIKA V. SHINOY	17
22	JEEMA MATHACHAN	17
23	KATHERINE ANTONY	18
24	KAVYA K.S	16
25	KRISHNAPRIYA K.U	16
26	LAKSHMI	19
27	LIJA JOY	20
28	LIMNA JOSHY	21
29	MARIYA P.A	17
30	MINCIYA THOMAS	19
31	NIVYA BHASKARAN P.	16
32	NIVYA C.O	18
33	PREETHY PAUL	17
34	RANEESHA M.R	21
35	RAYANA ASHRAF	19
36	REETHAL A.E	18
37	RESHMA GEORGE	17
38	RESHMA K.S	19
39	RIYA SEBASTIAN	19



CARMEL COLLEGE, MALA
Bridge Course Exam Result, July 2016
I Semester- General English
FEBC003: Communicative Grammar
DEPARTMENT OF COMMERCE: FINANCE

40	RUKSANA NAZEER	16
41	SANDRA JAMES	15
42	SAYOOJYA K.S	12
43	SHAMSIYA V,S	17
44	SOJNA K.S	18
45	SRUTHY SHAJI .E	14
46	SUNAINA NEJMAL	15
47	VANDHANA BABU	18



BBA

BRIDGE COURSE 2016-17

TIME: 11 hrs

CREDITS:

MODULE 1

BASICS OF ACCOUNTING

Introduction - Nature and scope - limitation – basic terms of accounting – concepts and conventions – rule of accounting – standards of accounting

MODULE 2

FUNCTIONS OF MANAGEMENT

Planning – types of plans – planning process – organizing – span of control – centralization and decentralization – delegation- staffing – recruitment – selection – placement – directing – principles of direction – coordinating and controlling

MODULE 3

INTRODUCTION TO ECONOMICS

Origin – concept- demand and supply – commodity – price – economic growth and development – national income – elasticity of demand

MODULE 4

BUSINESS COMMUNICATION

Introduction – purpose of communication – formal and Informal communication- verbal and non verbal communication – medium of communication – written and spoken communication – participants of communication



Head of the Department
Business Administration
Carmel College Mala

BBA

TIME TABLE OF BRIDGE COURSE(2016-17)

DAYS	I	II	III	IV	V
MONDAY	<i>B.C(accounting)</i>	<i>B.C(management)</i>	<i>ENG</i>	<i>ENG</i>	<i>B.C(economics)</i>
TUESDAY	<i>B.C(business communication)</i>	<i>B.C (accounting)</i>	<i>B.C(management)</i>	<i>ENG</i>	<i>ENG</i>
WEDNESDAY	<i>B.C(economics)</i>	<i>B.C(business communication)</i>	<i>ENG</i>	<i>B.C (accounting)</i>	<i>B.C (management)</i>
THURSDAY	<i>ENG</i>	<i>B.C (economics)</i>	<i>B.C (business communication)</i>	<i>B.C (management)</i>	<i>ENG</i>
FRIDAY	<i>B.C (accounting)</i>	<i>B.C (business communication)</i>	<i>B.C (economics)</i>	<i>ENG</i>	<i>ENG</i>



**Head of the Department
Business Administration
Carmel College Mala**

Question paper (Bridge course) 2016-2017

Marks:20

Hr:30 min

1. Management is getting things done through the _____ of others.
2. _____ asset have no real value.
3. _____ is considered to be the father managerial economics.
4. What is corporate social responsibility?
5. _____ is the excess of revenues over expenses in an accounting year.
6. What are the four M's of Management?
7. Who published the work "An enquiry into the nature and causes of wealth of nation"?
8. Management is a process of planning ,organising and _____ and _____.
9. _____ and _____ are two types of letters.
10. Management is intangible because of _____.
11. _____ what comes in _____ what goes out.
12. Robbin's definition is known as _____ definition.
13. Marshall shifted the emphasis from _____ to _____.
14. Management is a social process. How?
15. _____ is the amount of cash withdrawn by the owner.
16. Macro economics is the analysis of _____ behaviour.



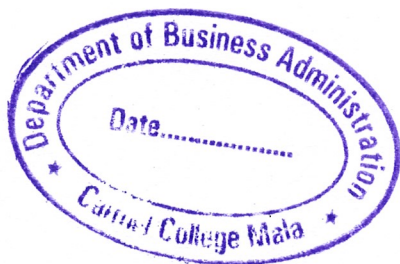
Head of the Department
Business Administration
Carmel College Mala

17. Who is the author of "general theory of income and employment"

18. Mention any one accounting concepts.

19. _____ are liabilities which become due and payable within a short time.

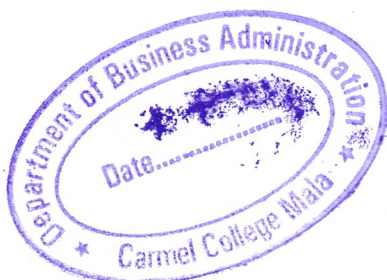
20. Micro economics solves three Central problems of an economy they are _____ , _____ , _____ .



Head of the Department
Business Administration
Carmel College Mala

CARMEL COLLEGE
Bridge course mark list
BBA(2016-2017)

SL.NO	NAME	marks	signature
1	Aleena prinson	15	<i>Aleena</i>
2	Anjali p c	11	<i>Anjali</i>
3	Athira sreekumar	20	<i>Athira</i>
4	Athulya santhosh	20	<i>Athulya</i>
5	Doniya k david	19	<i>Doniya</i>
6	Fabitha v a	13	<i>Fabitha</i>
7	Febina rose k f	16	<i>Febina</i>
8	Jeevna jose	18	<i>Jeevna</i>
9	Jisna a m	9	<i>Jisna</i>
10	Karthika p b	8	<i>Karthika</i>
11	Karuna p v	8	<i>Karuna</i>
12	Manasa anand	7	<i>Manasa</i>
13	Navya t s	12	<i>Navya</i>
14	Sahalamol v s	20	<i>Sahala</i>
15	Salini shaju	16	<i>Salini</i>
16	Sneha poulose	15	<i>Sneha</i>
17	Varsha p p	13	<i>Varsha</i>



Head of the Department
Business Administration
Carmel College Mala

DEPARTMENT OF PHYSICS
BRIDGE COURSE SYLLABUS 2015

MODULE I

Mathematical physics— Matrices, Matrix operations- addition, subtraction, multiplication

Scalars and vectors- Vector addition

Screw gauge and vernier calipers- Least count

Electrostatics -- Coulomb's law- Electrostatic force between two charges, Electric field,
Electric Flux, Gauss's law

MODULE II

Heat and Thermodynamics-- Heat, Ist and IInd law of thermodynamics, Isothermal, Adiabatic, Isochoric,
Isobaric processes, Elasticity- Poisson's ratio, stress-strain

Optics -- Reflection, Refraction, Snell's Law, Dispersion

MODULE III

Electronics -- Diodes & Transistors, P-N junction, Capacitor, Resistor-series, parallel
Connection.

Mechanics -- Centre of mass, Moment of Inertia, Newton's laws, Gravitational force,
Momentum-linear and angular momentum, Dual nature of particle-
Debroglie wave, Photoelectric effect



Time Table for bridge course 2015-2016

Day	I	II	III	IV	V
Monday	Physics	Physics	Eng	Eng	Maths
Tuesday	Maths	Physics	Physics	Eng	Eng
Wednesday	Physics	Physics	Eng	Maths	Maths
Thursday	Eng	Physics	Physics	Maths	Eng
Friday	Maths	Physics	Maths	Eng	Eng



CARMEL COLLEGE MALA
DEPARTMENT OF PHYSICS
BRIDGE COURSE 2015-2016

TOTAL: 25

TIME : 1HR

SECTION –A Answer all questions (Each Question carries 1 mark)

1. State Coulomb's Law
2. Equation to find least count of a screw gauge?
3. = then are called-----
4. Velocity of light is -----
5. Law of equal forces is known as -----
6. Define vector A
7. If R1 and R2 series. What is the effective resistance?
8. Magnitude of resultant of - = -----
9. State Newton's Second Law
10. Value of one main scale division of a screw guage calipers?

SECTION-B Answer all questions (Each question carries 2.5 marks)

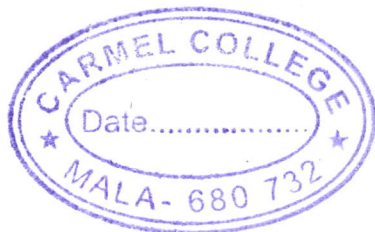
11. Define Isothermal, Adiabatic, Isochoric and Isobaric processes.
12. State energy conservation law?

SECTION C Answer all questions (Each question carries 3 marks)

13. Find the where $= x \hat{i} + y \hat{j} + z \hat{k}$
14. State Zeroth law of Thermodynamics

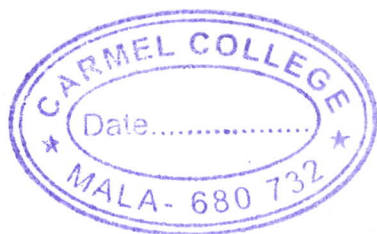
SECTION D Answer any one question (Each question carries 4 marks)

15. Find $(8x^2 \hat{i} + 5x^2y \hat{j} + xy^2z \hat{k})$
16. State Gauss's Law, Explain one of its application



Bridge Course Marklist 2015-2016

Roll No.	Name of the student	Marks(25)
1	ADHEENA VARGHESE	20
2	ANAKHA N.R	16
3	ANASWARA RAMAKRISHNAN	16
4	ANJALI K.J	25
5	ARATHY JOY	15
6	GREESHMA C GOPI	16
7	KEERTHANA M.R	17
8	KRISHNA V SATHYAN	24
9	RESHMA M.S	12
10	RUMAIZA K.J	24
11	SAIMITHRA V.H	21
12	SAMEENA K.A	23
13	SILPA A C	21
14	ABIRAMI M.M	25
15	ANJALI P	13
16	ANJU ASHOKAN	19
17	APARNNA UNNIKRISHNAN	12
18	ARYA A.V	22
19	ARYALAKSHMY P.K	25
20	ATHIRA N.B	16
21	BHADRA G MENON	13
22	DALI M.J	12
23	INDUMOL P.S	25
24	JULY JACOB	19
25	SALIHA M.A	15



BRIDGE COURSE 2015-16 SYLLABUS

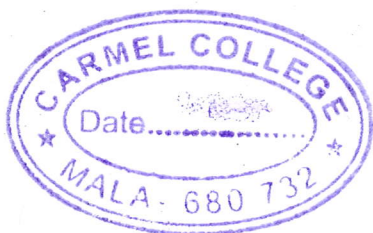
Introduction to Political Science

HOURS

- | | | |
|----|---|---|
| I | Introduction to Political Science | 3 |
| | (A) Meaning and nature of Political Science | |
| | (B) Importance of Political Science | |
| | (c) Scope of Political Science | |
| II | (A) Meaning , Nature and origin of State | 3 |
| | (B) Functions | |
| | (C) Elements | |

Basics of Indian Constitution (main & complimentary)

- | | | |
|-----|--|--|
| I | Historical background of Indian Constitution | |
| II | Basic features | |
| III | Preamble | |
| IV | Fundamental Rights | |
| V | federalism | |



CARMEL COLLEGE, MALA

BRIDGE COURSE IN POLITICAL SCIENCE ,2015

Time: 10 minutes

Maximum: 10 marks

1. The word "Politics" was derived from -----
2. "Political Science begins and ends with the state":- Whose words?
3. Who is the father of Political Science?
4. "State is an association of association ". Who said this?
5. State is a ---- body.
6. Indian constitution was came in to existence on -----.
7. Name the chairman of drafting committee of Constituent Assembly.
8. Who is the founder of Indian National Congress?
9. Indian Council Act of 1919 is also known as -----.
10. Which part of Indian Constitution is known as Magnacarta of India.



DEPARTMENT OF POLITICAL SCIENCE
BRIDGE COURSE -MARK LIST 2015

1	AKHILA SANTHOSH	7
2	ALEESHA JOSEPH	8
3	ANCY PAUL	7
4	ARATHY P A	7
5	ASWATHY A.B	5
6	ATHIRA CHANDRAN	7
7	ATHIRA RAJU	8
8	AYISHA BEEVI M.R	8
9	BERLIN BABU	10
10	BIDHUNA C.B	7
11	DIVYA T R	6
12	DIVYA P.S	5
13	FATHIMA P.J	8
14	HASHMIN T.H	5
15	JISHMA O K	8
16	JYOTHY C J	8
17	MANEESHA T M	5
18	MEGHA.U	7
19	MUSFIRA P S	7
20	NAADIYA	9.5
21	NEENU C N	8
22	RAMEESA P.P	7
23	RESHMA C M	7
24	REXY E.S	7
25	REXY RAPHEL	8
26	RISA V R	7
27	SANDRA E.D	8
28	SHAHANAS M.H	8
29	SHAHINA P I	7
30	SILPA M S	8
31	SREEPRIYA SURESH BABU	8
32	SREYA M D	8
33	SRUTHY A.U	7
34	SURYA K M	8.5
35	THASEENA T.B	8
36	UMMUHABEEBA	8
37	BUSHARA	6
38	VIJAYALAKSHMI T.V	7
39	AISHWARYA	7



Syllabus 2015-16

BC1C01-Managerial Economics (COMPLIMENTARY COURSE)

Module 1

Meaning and Definitions of Economics – Branches of Economics – Scope – Importance and Objectives

Module 2

Demand – Law of Demand – Assumptions of Demand – Types of Demand curve – Factors affecting Demand – Supply

Module 3

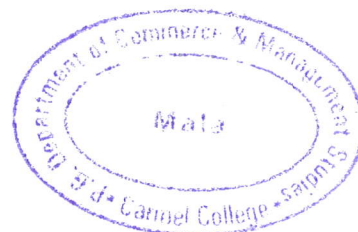
Meaning of Consumption – Utility - Consumer surplus – Assumptions of Theory of Consumer surplus – Indifference Curve - MPS

Module 4

Demand forecasting – Role – Objectives - Limitations

TIME TABLE OF BRIDGE COURSE 2015-16

<i>DAYS</i>	<i>I</i>	<i>II</i>	<i>III</i>	<i>IV</i>	<i>V</i>
<i>MONDAY</i>	<i>BUSINESS MANAGEMENT</i>	<i>BUSINESS MANAGEMENT</i>	<i>ENG</i>	<i>ENG</i>	<i>MANAGERIAL ECONOMICS</i>
<i>TUESDAY</i>	<i>BUSINESS MANAGEMENT</i>	<i>BUSINESS MANAGEMENT</i>	<i>ENG</i>	<i>ENG</i>	<i>MANAGERIAL ECONOMICS</i>
<i>WEDNESDAY</i>	<i>BUSINESS MANAGEMENT</i>	<i>BUSINESS MANAGEMENT</i>	<i>ENG</i>	<i>ENG</i>	<i>MANAGERIAL ECONOMICS</i>
<i>THURSDAY</i>	<i>BUSINESS MANAGEMENT</i>	<i>BUSINESS MANAGEMENT</i>	<i>ENG</i>	<i>ENG</i>	<i>MANAGERIAL ECONOMICS</i>
<i>FRIDAY</i>	<i>BUSINESS MANAGEMENT</i>	<i>BUSINESS MANAGEMENT</i>	<i>ENG</i>	<i>ENG</i>	<i>MANAGERIAL ECONOMICS</i>



Carmel College Mala
Bcom Computer Application semester I-June 2015
Managerial Economics- Test paper

Hours:3/4 hrs

Marks 25

PART A

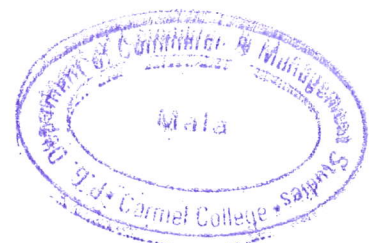
(Each question carries 1 mark)

1. Economics was classified in to microeconomics and macroeconomics by -----
2. The study of entire economic system is called -----
3. ----- is regarded as the father of managerial economics
4. Managerial economics bridges the gap between the economic theory and -----
5. Microeconomic theory is also called -----
6. Macroeconomics theory is also called -----
7. Managerial economics is a ----- science
8. The law of ----- is called the second law of market
9. There is a direct relationship between price and -----
10. ----- means the power of commodity to satisfy a want
11. ----- utility is the utility of an additional unit
12. The modern economist believe in ----- utility approach
13. The cost of best alternative forgone is ----- cost

PART B

(Each question carries 2 mark)

14. Define Economics.
15. Define Managerial Economics.
16. What is decision making?
17. State law of demand.
18. What is marginal utility?
19. What is opportunity cost?



CARMEL COLLEGE MALA
BRIDGE COURSE TEST PAPER RESULTS 2015-16
FIRST B COM COMPUTER APPLICATION

BC1C01 -MANAGERIAL ECONOMICS(COMPLIMENTARY COURSE)

ROLL NO	NAME	MARK OBTAINED	MAXIMUM MARK
1	Akhila Vinodhan	21	25
2	Anitta Anto	18	25
3	Anjitha M S	19	25
4	Anju Simon	22	25
5	AnnMariya Antony	20	25
6	Ashmika Rajeev	20	25
7	Ashna Ashraf	21	25
8	Ashwathi Anand	15	25
9	Athira K A	16	25
10	Athira M M	14	25
11	Bifina Benny	19	25
12	Denna Joy	19	25
13	Femi Thomas	21	25
14	Gisha Paul	17	25
15	Greeshma K F	12 1/4	25
16	Haritha M H	20	25
17	Jesna James	21	25
18	Jilmol Tomy	16	25
19	Josmi Johny	16 1/4	25
20	Jubee K G	20	25
21	Lakshmi Narayanan	20	25
22	Maria George	16	25
23	Mariya Jose	15	25
24	Namitha Joseph	19	25
25	Nimisha Mohanan	20	25
26	Reshmi K P	20	25
27	Risana C A	21	25
28	Shafana Shamsudheen	22	25
29	Shagara Simon	16	25
30	Shahina Noushad	15	25
31	Silpa E C	14	25
32	Siya Rose Raphel	16	25
33	Sreejitha Jayaraj K	20	25
34	Sreelakshmi C S	16	25
35	Sreemol K S	19	25
36	Sruthy K R	14	25
37	Sudharma T R	19	25
38	Surya P S	16	25
39	Thamjitha T A	14	25
40	Vandhana K S	16	25

