

Karaikudi - 630003. Tamil Nadu, India













# **FACULTY OF MANAGEMENT DEPARTMENT OF INTERNATIONAL BUSINESS**



# M.B.A., INTERNATIONAL BUSINESS **REGULATIONS AND SYLLABUS**

(For the candidates admitted from the **Academic Year 2022 - 2023)** 

# DEPARTMENT OF INTERNATIONAL BUSINESS M.B.A INTERNATIONAL BUSINESS

#### **REGULATIONS AND SYLLABUS**

[For the candidates admitted from the Academic Year 2022 – 2023 onwards]



#### **ALAGAPPA UNIVERSITY**

(A State University Accredited with "A+" grade by NAAC (CGPA: 3.64) in the Third Cycle and Graded as Category-I University by MHRD-UGC)

Karaikudi -630003, Tamil Nadu.

#### THE PANEL OF MEMBERS-BROAD BASED BOARD OF STUDIES

#### **Professor and Head**

Dr. A. Muthusamy, Professor and Head, Department of International

Business,

Alagappa University, Karaikudi, Teaching Experience: 28 years, Research Experience: 24 years,

Area of Research: Foreign Trade, Finance and Export Management.



#### **Foreign Expert**

**Dr. S.Gunapalan**, Professor in Management, Department of Management, Faculty of Management and Commerce, South Eastern University of Sri Lanka, University Park, Oluvil.

More than 25 years experience in teaching and training at University. Dean of the Faculty for two terms. Head of the Department for one term. Engaging in research and research-related activities; Conference Chair, Keynote Speaker, Chief as well as Associate editorial works, chair-person for Technical sessions, reviewer, track-coordination, etc. in International symposia as well as Annual International Research Conferences and Faculty journal.



#### **Indian Experts**

**Dr. P.Saravanan**, Professor — Finance and Accounting, IIM Tiruchirappalli. His areas of interest are corporate finance, security analysis and portfolio management, corporate Governance and project finance. He has published 36 articles in various journals including 'A' Category journals, which are ranked as per the Australian Business Deans Council (ABDC) classification. Six of his case studies on NSE and BSE listed companies, were published by Ivey Business School and available in Harvard Business School case repository collection. He is a regular columnist in leading business newspapers like Economic Times, The Hindu Business Line, Financial Express and Mint. He has written three books in the area of accounting and financial management published by McGraw Hill, Oxford and Pearson Education publishers.



**Dr. P.G.Arul,** Professor and Head, Department of International Business, School of Management, Pondicherry University, Pondicherry. For his credit he has more than 18 years of teaching and research experience. He has done his Ph.D., under University Grants Commission- Junior Research Fellowship Scheme (UGC-JRF) in Bharathidasan University, Tiruchirappalli, and Tamilnadu. He has passed State Level Education Test (SLET) during the year 1997. His area of Teaching and Research specialization include International Trade and Logistics, International Human Resource Management and Foreign Direct Investments and International Taxation. He has presented 100+research papers in the UGC sponsored International and National Seminar/Conferences. For his credit he has published 86 research articles in leading national and international journals and written three books.



#### **Experts from Industry**

**Mr. K. E. Balaji**, Branch Head, e-Ship Global Logistics, Parrys, Chennai. More than 25 years experience in Logistics and Import and Export consignments by Air or Sea at Chennai. He is efficient agents working as our counterparts all over the world for handling consolidation / break-bulk cargo, and receipt and delivery activities in their respective countries.



Mr.Jeyanth Thomas, General Manager, Chakiat Agencies Pvt Ltd, Thoothukudi.(Involved in Ship Agency, Coastal Shipping, Custom broking (Form F Holder), Transport fleet operations, Freight Forwarding, Container depot operations & Warehousing) Past President, Past Secretary & Treasurer—Tuticorin Customs Brokers Association Executive Member — Federation of Freight Forwarders Associations in India Vice President — Tuticorin Ship Agents Association Treasurer — Tuticorin Container Yard Association Hon. Secretary — Mission to the Seafarers Co-oped Member — Indian Chamber of Commerce & Industry. Admin Secretary — Association for Tuticorin Hub Port Development.



#### **Members**

**Dr. S. Prasad**, Assistant Professor, Department of International Business, Alagappa University.

Teaching Experience: 13 years, Research Experience: 13 years, Area of Research: Foreign Exchange Management and International Marketing.



**Dr. K. Chitradevi**, Assistant Professor, Department of International Business, Alagappa University, Karaikudi. Teaching Experience: 9, Research Experience: 2, Area of Research: Finance and Investment Management.



**Dr. S. Gopalsamy,** Assistant Professor, Department of International Business, Alagappa University, Karaikudi. Teaching Experience: 9 Years, Research Experience: 6 years, Industrial Experience: 18 years, Area of Research: International Marketing, Finance and Foreign Trade.



# ALAGAPPA UNIVERSITY DEPARTMENT OF INTERNATIONAL BUSINESS

Karaikudi -630003, Tamil Nadu.

# **REGULATIONS AND SYLLABUS - (CBCS-University Department)**[For the candidates admitted from the Academic Year 2022 – 2023 onwards]

Name of the Department : International Business

Name of the Programme : M.B.A., International Business

Duration of the Programme : Full Time (Two Years)

#### **Choice-Based Credit System**

A choice-Based Credit System is a flexible system of learning. This system allows students to gain knowledge at their own tempo. Students shall decide on electives from a wide range of elective courses offered by the University Departments in consultation with the Department committee. Students undergo additional courses and acquire more than the required number of credits. They can also adopt an inter-disciplinary and intra-disciplinary approach to learning, and make the best use of the expertise of available faculty.

#### **Programme**

The Department of International Business offers MBA – International Business which caters the Students to the fathom of global nature of business activities; which is still spares as quibbling component and disdained from business education. The Department also offers M. Phil and Ph.D. in International Business to enhance research practices. The sustainable management are taught and practiced here so, the Students can get exposed to Innovation, Intelligence, and International market. The objective is to plan, entwine and conglomerate top-notch alumni results in utilitarian with impeccable Knowledge. The course curricular is delineated in such a way so that after graduating the students can revamp and renovate their professional aptitude to clutch their career at the authoritative, reputable and leading status in business houses and Multinational Companies including enterprises overseas, Entrepreneurial Pursuits in rising business fields, other than covetable positions in the Government occupations.

#### **Courses**

'Course' is a component (a paper) of a programme. Each course offered by the Department is identified by a unique course code. A course contains lectures/ tutorials/laboratory/seminar/project / practical training/report writing /Viva-voce, etc or a combination of these, to meet effectively the teaching and learning needs.

#### **Credits**

The term "Credit" refers to the weightage given to a course, usually in relation to the instructional hours assigned to it. Normally in each of the courses credits will be assigned on the basis of the number of lectures/tutorial/laboratory and other forms of learning required completing the course contents in a 15-week schedule. One credit is equal to one hour of lecture per week. For laboratory/field work one credit is equal to two hours.

#### **Semesters**

An Academic year is divided into two Semesters. In each semester, courses are offered in 15 teaching weeks and the remaining 5 weeks are to be utilized for conduct of examination and evaluation purposes. Each week has 30 working hours spread over 5 days a week.

#### **Medium of Instruction**

Medium of Instruction is English

#### **Departmental committee**

The Departmental Committee consists of the faculty of the Department. The Departmental Committee shall be responsible for admission to all the programmes offered by the Department including the conduct of entrance tests, verification of records, admission, and evaluation. The Departmental Committee determines the deliberation of courses and specifies the allocation of credits semester-wise and course-wise. For each course, it will also identify the number of credits for lectures, tutorials, practicals, seminars etc. The courses (Core/Discipline Specific Elective/Non-Major Elective) are designed by teachers and approved by the Departmental Committees. Courses approved by the Departmental Committees shall be approved by the Board of Studies/Broad Based Board of Studies. A teacher offering a course will also be responsible for maintaining attendance and performance sheets (CIA -I, CIA-II, assignments and seminar) of all the students registered for the course. The Non-major elective programme, MOOCs coordinator and Internship Mentor are responsible for submitting the performance sheet to the Head of the department. The Head of the Department consolidates all such performance sheets of courses pertaining to the programmes offered by the department. Then forward the same to be Controller of Examinations

#### **Programme Educational Objectives- (PEO)**

PEO-1	To inculcate basic Managerial skills and Theoretical concepts in International	
	Business.	
PEO-2	To impart application of knowledge with Export and Import procedures and	
	documentation.	
PEO-3	To enhance the application of Information Technology in International Business.	
PEO-4	To enhance quantitative decision making skills to Financial problems.	
PEO-5	To plan, entwine and conglomerate top-notch alumni results in utilitarian with	
	impeccable Knowledge.	
PEO-6	To revamp and renovate their professional aptitude of students to clutch their	
	career at the authoritative, reputable and leading status in business houses and	
	Multinational Companies including enterprises overseas.	
PEO-7	To create for project culture coupled with quality outcome.	
PEO-8	To enable and apply current trade practices to manage International trade	
PEO-9	To equip with skills necessary to operate effectively in a multi-culture	
	environment	
PEO-10	To enhance knowledge through innovative teaching, conceptual and applied	
	relevant to Global trade,	

## **Programme Specific Objectives-(PSO)**

PSO-1	To render the opportunity to master all perspective and gain a global outlook on	
	business so they can make the needed changes positive and sustainable.	
PSO-2	To produce world-class fundamental and applied research in international	
	business.	
PSO-3	To bestow business with ethics and social values.	
PSO-4	To instill entrepreneurship conviction and alter them into actuality.	
PSO-5	To induct knowledge of the regional, cultural, language, geographical, beliefs and	
	social differences in the global market.	

#### **Programme Outcome-(PO)**

PO-1	The program will make the students aware of key aspects of export / import
	management.
PO-2	The program will inculcate employability skills on International Trade.
PO-3	The program will gloom the students in tune with Industry expectations.
PO-4	The program creates job opportunities to pursue in multinational companies.
PO-5	The program helps the students to become successful freight forwarders and
	entrepreneur in International Trade.
PO-6	The program helps the students to become successful entrepreneur, Shipping
	agent.
PO-7	The Program inculcates legal systems which are followed in International Trade.
PO-8	The program helps the students to established new start up.
PO-9	The program helps the students to become successful Custom broker.
PO-10	Propose solution that reflect the culture and legal system in which the Business
	operates.

### **Programme Specific Outcomes-(PSO)**

PSO-1	Students will develop professional skills that prepare them for employment and established Export-Import Business.
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PSO-2	Students will establish themselves as effective professional by solving problems.
PSO-3	Students will demonstrate their ability to adopt to a rapidly changing business environment.
PSO-4	Students will developed team work, effective communication, critical thinking etc.,
PSO-5	Students develop in the area of international business and related fields

### Eligibility for admission

A candidate who has passed UG Degree from a recognized University shall be permitted to appear and qualify for the MBA (IB) course.

#### **Minimum Duration of programme**

The programme is for a period of two years. Each year shall consist of two semesters' viz. Odd and Even semesters. Odd semesters shall be from June / July to October / November and even semesters shall be from November / December to April / May. Each semester there shall be not less than 90

working days consisting of 5 teaching hours per working day which shall comprise 450 teaching clock hours for each semester (exclusive of the days for the conduct of the University end- semester examination).

#### **Components**

A PG programme consists of a number of courses. The term "course" is applied to indicate a logical part of the subject matter of the programme and is invariably equivalent to the subject matter of a "paper" in the conventional sense. The following are the various categories of the courses suggested for the PG programmes:

- **A.** Core courses (CC)- "Core Papers" means "the core courses" related to the programme concerned including practicals and project work offered under the programme and shall cover core competency, critical thinking, analytical reasoning, and research skill.
- **B.** Discipline-Specific Electives (DSE) means the courses offered under the programme related to the major but are to be selected by the students, shall cover additional academic knowledge, critical thinking, and analytical reasoning.
- C. Non-Major Electives (NME)- Exposure beyond the discipline
  - ➤ Students have to undergo a total of two Non-Major Elective courses with 2 credits offered by other departments (one in II Semester another in III Semester).
  - A uniform time frame of 3 hours on a common day (Tuesday) shall be allocated for the Non-Major Electives.
  - Non Major Elective courses offered by the departments pertaining to a semester should be announced before the end of previous semester.
  - Registration process: Students have to register for the Non-Major Elective course within 15 days from the commencement of the semester either in the department or NME Portal (University Website).
- **D.** Self Learning Courses from MOOCs platforms.
  - ➤ MOOCs shall be on voluntary for the students.
  - ➤ All PG programmes students have to undergo a total of 2 Self Learning Courses (MOOCs) one in II semester and another in III semester.
  - ➤ The actual credits earned through MOOCs shall be transferred to the credit plan of programmes as extra credits. Otherwise 2 credits/course be given if the Self Learning Course (MOOCs) is without credit.
  - ➤ While selecting the MOOCs, preference shall be given to the course related to employability skills.
- E. Projects (Maximum Marks: 100) / Internships (Maximum Marks: 100):

The duration of the internship shall be a minimum of 45 days during the summer vacation.

#### > Plan of work

#### **Project**

Every student of MBA International Business shall carry out a Desk project in the area of MNC's, Logistics Industry, Shipping Industry and Export Companies, under the guidance of faculty members and the students undertake the project. At the end of the IV-semester every student shall make a presentation of his/her project work.

The project work and viva – voce examinations will be evaluated by the internal faculty and External expert. Project report will be evaluated for a weightage of 75 marks and viva – voce examination for the

project shall carry a weightage of 25 marks. (Total 100 marks).

#### > Format to be followed for project report

The format /certificate for thesis to be followed by the student are given below

- ➤ Title page
- Certificate
- ➤ Acknowledgment
- > Content as follows:

Chapter No	Title	Page number
1	Introduction	
2	Aim and objectives	
3	Review of literature	
4	Materials and methods	
5	Result	
6	Discussion	
7	Summary	80
8	References	B.

### Format of the title page

#### Title of Project work

Project submitted in partial fulfillment of the requirement for the degree of Master of Science to the Alagappa University, Karaikudi -630003.

By (Student Name) (Register Number) University Logo

#### Department of M.B.A – International Business

#### **Alagappa University**

(A State University Accredited with "A+" grade by NAAC (CGPA: 3.64) in the Third Cycle and Graded as Category-I University by MHRD-UGC, 2019: QS ASIA Rank- 216, QS BRICS Rank-104, QS India Rank-20)

Karaikudi - 630003 (Year)

# > Format of certificates

# Certificate –Guide

This is to certify that the <b>Dissertation/Project</b> entitled "
" submitted to Alagappa University, Karaikudi-630 003 in partial fulfillment for the
degree of Master of Science in by Mr/Ms (Reg No
) under my supervision. This is based on the results of studies carried out by him/her in the Department of, Alagappa University, Karaikudi-630 003. This dissertation/Project
or any part of this work has not been submitted elsewhere for any other degree, diploma, fellowship, or
any other similar titles or record of any University or Institution.
Place: Karaikudi
Date:
Research Supervisor
Certificate - (HOD)
This is to certify that the thesis entitled ""
submitted by Mr./Ms(Reg No:) to the Alagappa University,
inpartial fulfillment for the award of the degree of Master ofinis a bonafide
record of research work done under the supervision of Dr, Assistant Professor,
Department of, Alagappa
University.
This is to further certify that the thesis or any part thereof has not formed the basis of the
award to the student of anydegree, diploma, fellowship, or any other similar title of any University or
Institution.
Place: Karaikudi
Date:
Head of the Department
Declaration (student)
I hereby declare that the dissertation entitled "" "submitted to the Alagappa University for the award of the degree of Master of in
has been carried out by me under the guidance of Dr, Assistant
Professor, Department of, Alagappa University, Karaikudi – 630 003.
This is my original and independent work and has not previously formed the basis of the award of any
degree, diploma, associate ship, fellowship, or any other similar title of any University or Institution.
Place: Karaikudi
Date:
()

#### **Internship**

Place: Date:

Every student of MBA – International Business shall undergo Internship training any leading MNC's, Logistics, Sipping and Export companies during the summer vacation May and June for a period of 45 days under the guidance of a faculty member. The students should contact the respective faculty members and get necessary guidance at the Time of training period, after complete internship training, the student should submit report to the department. The internship report evaluated by internal and external expert. The internship mark statement obtained by the students will be recorded in the mark statement issued to them in III- semester (along with the third semester marks). The weightage for the internship report shall be 75 marks and 25 for viva – voce examination (Total 100 marks).

#### > Format to be followed for Internship report

The format /certificate for internship report to be followed by the student are givenbelow

➤ Title page -Format of the title page

#### Title of internship report

Internship report submitted in partial fulfillment of the requirement for the Master of
degree in to the Alagappa University, Karaikudi -630003.
By
(Student Name)

(Register Number)
University Logo
Department of ------

# Alagappa University

(A State University Accredited with "A+" grade by NAAC (CGPA: 3.64) in the Third Cycle and Graded as Category-I University by MHRD-UGC, 2019: QS ASIA Rank-216, QS BRICS Rank-104, QS India Rank-20)

Karaikudi - 630003(Year)

#### Certificate-(Format of certificate – faculty in-charge)

This is to certify that the report entitled "	,
submitted to Alagappa University, Karaikudi-630 003 in partial fulfillment for the Master of	fScience
inby Mr./Ms (Reg No) under my supervision	. This is
based on the work carried out by him/her in the organization M/S This Internship report	t or any
part of this work has not been submitted elsewhere for any otherdegree, diploma, fellowship	o, or any
other similar record of any University or Institution.	

# **Certificate (HOD)**

This is to certify that the Internship report entitled ""
submitted by Mr./Ms(Reg No) to the Alagappa University, in
partial fulfillment for the award of the Master of Science in is a bonafide record of Internship
report done under the supervision of, Assistant Professor, Department
of, Alagappa University and the work carried out by him/her in the organization M/S -
This is to further certify that the thesis or any part thereof has not formed the basis
of the award to the student of any degree, diploma, fellowship, or any other similar title of any University
or Institution.
Place: Karaikudi
Date:
Head of the Department
Treat of the Department
Certificate-(Format of certificate - Company supervisor or Head of theOrganization)
Certificate-(Format of Certificate – Company supervisor of fication of theorganization)
This is to certify that the Internship report entitled "" submitted to Alagappa
ASPEALAGIAPPA UNIVERSITY 1000
University, Karaikudi-630 003 in partial fulfillment for the Master of Science inby
Mr./Ms (Reg No:) under my supervision. This is based on the work carried out by
him/her in our organization M/S
for the period of three months or This Internship report or any part of this work has
not been submitted elsewhere for any other degree, diploma, fellowship, or any other similar record of
any University or Institution.
Place:
Date:
Supervisor or in charge
Declaration (student)
I hereby declare that the Internship Report entitled "
-" submitted to the Alagappa University for the award of the Master of Science inhas
been carried out by me under the supervision of, Assistant Professor, Department of-
, Alagappa University, Karaikudi – 630 003. This is my original and independent
work carried out by me in the organization M/Sfor the period of three months or
and has not previously formed the
basis of the award of any degree, diploma, associateship, fellowship, or any other similar title of any
University or Institution.
Place: Karaikudi
Date:

- Acknowledgment
- > Content as follows:

<b>Chapter No</b>	Title	Page number
1	Introduction	
2	Aim and objectives	
3	Organization profile /details	
4	Methods / Work	
5	Observation and knowledge gained	
6	Summary and outcome of the Internship study	
7	References	

#### No. of copies of the project report/internship report

The candidate should prepare three copies of the project and one copy of internship report submits the same for the evaluation of examiners. After evaluation, one copy will be retained in the department library, one copy will be retained by the guide and the student shall hold one copy.

#### **Teaching methods**

The classroom teaching would be through conventional lecture, use of Power Point presentation, novel innovative teaching ideas like television (SWAYAM PRABHA, GYAN DHARSHAN) smart board and computer-aided instructions. Periodic field visit enables the student for gathering the practical experience and up to date industrial scenario. Student seminars would be arranged to improve their communicative skills. The periodic test will be conducted for students to assess their knowledge. Slow learners would be identified and will be given special attention by remedial coaching. Major and electives would be held in the Department and for Non-major electives students have to undertake other subjects offered by other departments.

#### **Attendance**

Students must have earned 75% of attendance in each course for appearing for the examination. Students who have earned 74% to 70% of attendance need to apply for condemnation in the prescribed form with the prescribed fee. Students who have earned 69% to 60% of attendance need to apply for condemnation in the prescribed form with the prescribed fee along with the Medical Certificate. Students who have below 60% of attendance are not eligible to appear for the End Semester Examination (ESE). They shall re-do the semester(s) after completion of the programme.

#### **Examination**

The examinations shall be conducted separately for theory and practical's to assess (remembering, understanding, applying, analyzing, evaluating, and creating) the knowledge required during the study. There shall be two systems of examinations viz., internal and external examinations. The internal examinations shall be conducted as Continuous Internal Assessment tests I and II (CIA Test I & II).

#### **Internal Assessment**

The internal assessment shall comprise a maximum of 25 marks for each subject. The following

procedure shall be followed for awarding internal marks.

# Theory -25 marks

S. No	Content	Marks
1	Average marks of two CIA test	15
2	Seminar/group discussion/quiz	5
3	Assignment/field trip report/case study report	5
	Total	25

#### Practical -25 Marks

1	Major Experiment	10 marks
2	Minor Experiment	5 marks
3	Spotter (2x 5/4 x4) or any other mode	10 marks
	Total	25 Marks

Project /internship-50 Marks (assess by Guide/incharge/HOD/supervisor)

1	Two presentations (mid-term)	30 Marks
2	Progress report	20 Marks
	Total	50 Marks

# External Examination

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☐ There shall be examinations at the end of each semester, for odd semesters in the month of
October / November; for even semesters in April / May.
☐ A candidate who does not pass the examination in any course(s) may be permitted to appear in
such failed course(s) in the subsequent examinations to be held in October / November or April
May. However candidates who have arrears in Practical shall be permitted to take their arrea
Practical examination only along with Regular Practical examination in the respective semester.
☐ A candidate should get registered for the first semester examination. If registration is not possible
owing to shortage of attendance beyond condonation limit / regulation prescribed OR belate
joining OR on medical grounds, the candidates are permitted to move to the next semester. Suc
candidates shall re-do the missed semester after completion of the programme.
☐ For the Project Report/ Dissertation Work / internship the maximum marks will be 100 mark
for project report evaluation and for the Viva-Voce it is 50 marks (if in some programmes, if the
project is equivalent to more than one course, the project marks would be in proportion to the
number of equivalent courses).
☐ Viva-Voce: Each candidate shall be required to appear for Viva-Voce Examination (in defense
of the Dissertation Work /Project/ internship).

# Scheme of External Examination (Question Paper Pattern)

Theory - Maximum 75 Marks

Section A	10 questions. All questions carry equal	$10 \times 1 = 10$	10 questions – 2 each
Section A	marks.	Marks	from every unit
Section B	5 questions Either / or type like 1.a (or) b. All questions carry equal marks	5 x 5 = 25	5 questions – 1 each from every unit
Section C	5 questions Either / or type like 1.a (or) b. All questions carry equal marks	5 x 8 = 40	5 questions – 1 each from every unit

## Project report/Internship report Scheme of evaluation

Project report/Internship report	75 Marks
Viva- voce	25 Marks

#### **Results**

The results of all the examinations will be published through the Department where the student underwent the course as well as through University Website.

## Passing minimum

A candidate shall be declared to have passed in each course if he/she secures not less than 40%
marks in the End Semester Examinations and 40% marks in the Internal Assessment and not
less than 50% in the aggregate, taking Continuous assessment and End Semester
Examinations marks together.
The candidates not obtained 50% in the Internal Assessment are permitted to improve their
Internal Assessment marks in the subsequent semesters (2 chances will be given) by writing the
CIA tests and by submitting assignments.
Candidates, who have secured the pass marks in the End-Semester Examination and in the
CIA but failed to secure the aggregate minimum pass mark (E.S.E + C I.A), are permitted to
improve their Internal Assessment mark in the following semester and/or in University
examinations.
A candidate shall be declared to have passed in the Project / Dissertation / Internshipif he /she
get not less than 40% in each of the Project / Dissertation / Internship Report and Viva-Voce
and not less than 50% in the aggregate of both the marks for Project Report and Viva-Voce.
A candidate who gets less than 50% in the Project / Dissertation / Internship Report must
resubmit the thesis. Such candidates need to take again the Viva-Voce on the resubmitted
Project report.

#### **Grading of the Courses**

The following table gives the marks, Grade points, Letter Grades and classifications meant to indicate the overall academic performance of the candidate.

Conversion of Marks to Grade Points and Letter Grade (Performance in Paper / Course)

RANGE OF MARKS	GRADE POINTS	LETTER GRADE	DESCRIPTION
90 - 100	9.0 – 10.0	0	Outstanding
80 - 89	8.0 – 8.9	D+	Excellent
75 - 79	7.5 – 7.9	D	Distinction
70 - 74	7.0 – 7.4	<b>A</b> +	Very Good
60 - 69	6.0 - 6.9	A	Good
50 - 59	5.0 – 5.9	В	Average
00 - 49	0.0	U	Re-appear
ABSENT	0.0	AAA	ABSENT

- a) Successful candidates passing the examinations and earning GPA between 9.0 and 10.0 and marks from 90 100 shall be declared to have Outstanding (O).
- b) Successful candidates passing the examinations and earning GPA between 8.0 and 8.9 and marks from 80 89 shall be declared to have Excellent (D+).
- c) Successful candidates passing the examinations and earning GPA between 7.5 7.9 and marks from 75 79 shall be declared to have Distinction (D).
- d) Successful candidates passing the examinations and earning GPA between 7.0 7.4 and marks from 70 74 shall be declared to have Very Good (A+).
- e) Successful candidates passing the examinations and earning GPA between 6.0 6.9 and marks from 60 69 shall be declared to have Good (A).
- f) Successful candidates passing the examinations and earning GPA between 5.0 5.9 and marks from 50 59 shall be declared to have Average (B).
- g) Candidates earning GPA between 0.0 and marks from 00 49 shall be declared to have Re-appear (U).
- h) Absence from an examination shall not be taken as an attempt.

From the second semester onwards the total performance within a semester and continuous performance starting from the first semester are indicated respectively by Grade Point Average (GPA) and Cumulative Grade Point Average (CGPA). These two are calculated by the following formulate

GRADE POINT AVERAGE (GPA) =  $\Sigma_i C_i G_i / \Sigma_i C_i$ 

GPA = <u>Sum of the multiplication of Grade Points by the credits of the courses</u> Sum of the credits of the courses in a Semester

#### Classification of the final result

CGPA	Grade	Classification of Final Result
9.5 – 10.0	O+	First Class – Exemplary*
9.0 and above but below 9.5	О	First Class – Exemplary
8.5 and above but below 9.0	D++	
8.0 and above but below 8.5	<b>D</b> +	First Class with Distinction*
7.5 and above but below 8.0	D	
7.0 and above but below 7.5	<b>A</b> ++	
6.5 and above but below 7.0	<b>A</b> +	First Class
6.0 and above but below 6.5	A	
5.5 and above but below 6.0	B+	Second Class
5.0 and above but below 5.5	В	Second Class
0.0 and above but below 5.0	U	Re-appear

The final result of the candidate shall be based only on the CGPA earned by the candidate.

- a) Successful candidates passing the examinations and earning CGPA between 9.5 and 10.0 shall be given Letter Grade (O+), those who earned CGPA between 9.0 and 9.4 shall be given Letter Grade (O) and declared to have First Class –Exemplary\*.
- b) Successful candidates passing the examinations and earning CGPA between 7.5 and 7.9 shall be given Letter Grade (D), those who earned CGPA between 8.0 and 8.4 shall be given Letter Grade (D+), those who earned CGPA between 8.5 and 8.9 shall be given Letter Grade (D++) and declared to have First Class with Distinction\*.
- c) Successful candidates passing the examinations and earning CGPA between 6.0 and 6.4 shall be given Letter Grade (A), those who earned CGPA between 6.5 and 6.9 shall be given Letter Grade (A+), those who earned CGPA between 7.0 and 7.4 shall be given Letter Grade (A++) and declared to have First Class.
- d) Successful candidates passing the examinations and earning CGPA between 5.0 and 5.4 shall be given Letter Grade (B), those who earned CGPA between 5.5 and 5.9 shall be given Letter Grade (B+) and declared to have passed in Second Class.
- i) Candidates those who earned CGPA between 0.0 and 4.9 shall be given Letter Grade (U) and declared to have Re-appear.
- e) Absence from an examination shall not be taken as an attempt.

CUMULATIVE GRADE POINT AVERAGE (CGPA) =  $\Sigma_n \Sigma_i C_{ni} G_{ni} / \Sigma_n \Sigma_i C_{ni}$ 

CGPA = <u>Sum of the multiplication of Grade Points by the credits of the entire Programme</u> Sum of the credits of the courses for the entire Programme

Where 'Ci' is the Credit earned for Course i in any semester; 'Gi' is the Grade Point obtained by the student for Course i and 'n' refers to the semester in which such courses were credited.

**CGPA** (Cumulative Grade Point Average) = Average Grade Point of all the Courses passed starting from the first semester to the current semester.

Note: \* The candidates who have passed in the first appearance and within the prescribed Semesters of the PG Programme are alone eligible for this classification.

#### Maximum duration of the completion of the programme

The maximum period for completion of MBA – International Business in shall not exceed eight semesters continuing from the first semester.

#### **Conferment of the Master's Degree**

A candidate shall be eligible for the conferment of the Degree only after he/ she has earned the minimum required credits for the Programme prescribed there for (i.e. 90 credits). Programme).

#### **Village Extension Programme**

The Sivaganga and Ramnad districts are very backward districts where a majority of people Lives in poverty. The rural mass is economically and educationally backward. Thus the aimof the introduction of this Village Extension Programme is to extend out to reach environmental awareness, social activities, hygiene, and health to the rural people of this region. The students in their third semester have to visit any one of the adopted villages within the jurisdiction of Alagappa University and can arrange various programs to educate the rural mass in the following areas for three day based on the theme.1. Environmental awareness 2. Hygiene and Health. A minimum of two faculty members can accompany the students and guide them.

#### **Project**

Every student of MBA International Business shall carry out a **Desk project** in the area of MNC's, Logistics Industry, Shipping Industry and Export Companies, under the guidance of faculty members and the students undertake the project. At the end of the IV-semester every student shall make a presentation of his/her project work.

#### **Project Duration:**

Every student of MBA International Business shall carry out a Desk project for fourth semester. (90 working days.)

#### **Evaluation:**

The project work and viva – voce examinations will be evaluated by the internal faculty and External expert. Project report will be evaluated for a weightage of 75 marks and viva – voce examination for the project shall carry a weightage of 25 marks. (Total 100 marks).

Project report - Project (75) + Viva-Voce (25) = Total 100

# M.B.A., INTERNATIONAL BUSINESS Programme structure

S. No	Course Code	Course	Title of the paper	Week		]	Mark	S			
			I Semester				I	E	Total		
1	652101	Core	Management Concepts	T	4	5	25	75	100		
2	652102	Core	International Economics	T	4	5	25	75	100		
3	652103	Core	Accounting for Managers	T	4	5	25	75	100		
4	652104	Core	Organizational Behavior	T	4	5	25	75	100		
5	652105	Core	Information Technology for Business	T	4	5	25	75	100		
6	652601	Core	Comprehensive Viva Voce - I	-	2	2	25	75	100		
7			Library/ Yoga/ Counseling/ Field visit			3					
					22	30	150	450	600		
			II Semester		•						
8	652201	Core	Business Research Methodology	T	4	5	25	75	100		
9	652202	Core	International Human Resource Management	T	4	5	25	75	100		
10	652203	Core	EX-IM Management	T	4	5	25	75	100		
11	652204	Core	Global Entrepreneurship Development	T	4	5	25	75	100		
12	652205	Core	Quantitative Methods for Decision Making	T	4	5	25	75	100		
13	652602	Core	Comprehensive Viva Voce-II	_	2	2	25	75	100		
14		NME	Non Major Elective –I (Global Entrepreneurship)	Т	2	3	25	75	100		
15			MHRD SWAYAM Portal (Extra Credit)			Extra	credit				
13			WITKD 5 WATAWI Oltai (Extra Ciccii)	24 30				175   525   700			
			III Semester	A	2-1	50	175	323	700		
16	652301	Core	Foreign Exchange Management	Т	4	5	25	75	100		
17	652302		International Marketing	T	4	5	25	75	100		
18	652303		Port and Terminal Management	T	4	5	25	75	100		
19	652304		Business in Emerging Markets	T	4	5	25	75	100		
20	652777		Summer Internship-cum-Training Report and Viva Voce	Т	4	-	25	75	100		
21	652603	Core	Comprehensive Viva-voce - III	_	2	2	25	75	100		
21	032003	Corc	Elective Course	_	2	2	23	73	100		
22	652501		Customs Procedures and Documentation*								
23	652502	DSE*1	International Business Environment*	T	3	5	25	75	100		
24	002002		Non-Major Elective - II (Basics of Exports)	T	2	3	25	75	100		
25			Self-learning course (SLC) –MOOCs ***	-		Extra			100		
					27	30	200	600	800		
			IV Semester			1		L			
25	652401	Core	Global Business Strategies	Т	4	5	25	75	100		
			Legal Environment of International Business	T	4	5	25	75	100		
26	652402	Core	Legal Environment of international business	1	l <del>4</del>	)	43	13	100		

28	652404	Core	International Logistics Management	T	3	5	25	75	100
29	652604	Core	Comprehensive Viva-voce – IV	-	2	2	25	75	100
			Elective Courses						
30	652503		Overseas Project Management*						
31	652504	DSE*2	Global Investment and Portfolio	T	3	5	25	75	100
31	032304		Management*						
32	652507		Project Work and Viva-voce (75+25)	-	4		25	75	100
			Library/ Yoga/ Counseling/ Field visit			3			
			Total		24	30	175	525	700
			Total		97	120	700	2100	2800



		Semester I			
Core	Course Code:	<b>Management Concepts</b>	T	Credits: 4	Hours: 5
	652101				
		Unit I			
Objective 1		he basic concepts of managemen	nt, scop	e, functions a	and evolution
	of management				
_		Scope and Functions – Manager			_
=		ew of Functional areas of Ma	_		_
	RM,IT, R and D; -	Evolution of Management thou	ght (Re	elevant One o	or Two Case
Studies).	T 1 . 1.1 1	•		C .: 1	
		asic concepts of management, s	scope, 1	functions and	
	evolution of manager	nent			<b>K2</b>
		Unit II			
Objective 2	> To understand	d the concept of planning, Dec	ision n	naking, organ	izing and its
	process.				
Planning and C	Organizing: Nature, in	mportance and planning process	- Typ	es of Planning	g - Planning
premises — De	ecision making - Pro	ocess and Types – Meaning – T	Types –	Decision-ma	king Process
under Conditio	ons of Certainty and	Uncertainty- MBO and MBE	- Cor	ncept, nature,	process and
significance;	Authority and	Responsibility relationships-	Deleg	gation, Dec	entralization;
Departmentatio	n basis and formats	- Span of control - Formal and	d Infor	mal Organisat	tion(Relevant
One or Two Ca	se Studies).		3		
	The students would	be able to implement the v	arious	concepts of	
Outcome 2	planning, Decision r	nakin <mark>g</mark> an <mark>d organizi</mark> ng t <mark>o</mark> devel	op the	ir managerial	K2
<u> </u>	skills.				
		Unit III			
Objective 3	To learn the a	pplication of th <mark>e principle</mark> s of dir	ecting	and controllin	g.
Directing and	Controlling: The D	Direction Function – Leadership	- Conc	ept and Impo	ortance of -
Leadership -	Motivation - Concep	ot and Importance of Motivation	n – Su	pervision –	Concept and
Importance of	Supervision .Cor	ntrol: concept - Importance -	Гуреs,	Techniques-	Controlling:
Objectives and	Process of control	l – Devices of control – Integ	grated	control - Sp	ecial control
techniques.					
	To Build the ability	to lead, motivate and supervise	e their	subordinates.	К3
Outcome 3	And also develop the	ir control methods in an effective	way.		
		Unit IV			
01: 4: 4					
Objective 4	> To enable the	students to acquire written and sp	poken (	Communication	on skills.
Objective 4		students to acquire written and sp students to learn the various con			
Objective 4	To make the				
J	To make the corporate and	students to learn the various con	nmunic	ation methods	s followed in
Communicatio	To make the corporate and on: Meaning, Object	students to learn the various con Business world.	nmunic	Business Cor	s followed in
Communication Electronic Tech	To make the corporate and on: Meaning, Object noology in global bus	students to learn the various con Business world. tives, Scope and Ethics- Feature	nmunic res of Fax and	ation methods  Business Cor  l e-mail – Vo	nmunication- ice, Text and
Communication Electronic Tech Picture message	To make the corporate and on: Meaning, Object nology in global buses-Work Team Com	Business world. tives, Scope and Ethics- Featuresiness communication: Internet, l	res of Fax and	Business Cor d e-mail – Vo Variables - S	nmunication- ice, Text and olving group
Communication Electronic Tech Picture messag problems - Eth	To make the corporate and on: Meaning, Object anology in global busies-Work Team Comhical dimensions St.	Business world.  tives, Scope and Ethics- Featuresiness communication: Internet, I	res of Fax and ation -	Business Cor l e-mail – Vo Variables - S fferent cultur	nmunicationice, Text and olving group es- Business
Communication Electronic Tech Picture message problems - Eth presentations -	To make the corporate and on: Meaning, Object anology in global busies-Work Team Comhical dimensions St.	Business world.  tives, Scope and Ethics- Featuresiness communication: Internet, Immunication - Group Communication acrategies for communicating acrategies for communicating acrategies - Process: Planning, or	res of Fax and ation -	Business Cor l e-mail – Vo Variables - S fferent cultur	nmunicationice, Text and olving group es- Business

K1-Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate p <mark>urse</mark> designed by: I	K6-Create
7/1 D - 1	_			ent-basics-articles.h	
Resource	_	* III Y // // //	mpc-01-study-mat		
Online				nt-educational-resor	<u>arces/</u>
	Business Commun	(4)		Ś.	
	ss Communication			jendra, P. (1993).	
	nes/ <i>Prentice</i> Hall.I		400 1110		
•	8). Management (	24			
	New Delhi: Preni	·			
	r, J. A. F., Freema				
•	Management: Cor	-	· ·	estern.	
Suggested Re	eading:-				
	day requirements.				K4
Outcome5	Ability to draft a	nd communicate	various reports to	meet out the day	to
and acceptance	to a overseas buy	er/seller. (Releva	nt One or Two Ca	se Studies).	
Policies and pr	cocedure - Report	structure - Manag	ging reports-Expo	rt - Import Commu	nications: Offer
Report writing	- Characteristics	- purpose - Type	s - periodic repor	ts - situational repo	rt - Proposals -
(problem, proc	ess, product) for (	Goodwill message	es, Routine Messa	ges and Negative n	ews – Replies -
Business Writ	ing Principles- P	anning - Drafting	g - Revising - For	matting – 3Ps of B	usiness writing
	and resum	e and job applicat	tions and attending	g employment interv	views
Objective5	> To train th	e students in the 1	preparation of var	ous reports, busines	ss presentations
		U	nit V		
	and Business wor	ld.			
	exposing them to	various commun	nication methods t	followed in corpora	te <b>K2</b>

# Course Outcome VS Programme Outcomes

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S(3)	S(3)	L(1)	S(3)	L(1)	L(1)	S(3)	L(1)	L(1)	S(3)
CO2	L(1)	S(3)	S(3)	S(3)	L(1)	L(1)	S(3)	L(1)	L(1)	S(3)
CO3	S(3)	S(3)	S(3)	S(3)	L(1)	L(1)	S(3)	L(1)	L(1)	S(3)
CO4	S(3)	S(3)	S(3)	S(3)	L(1)	S(3)	S(3)	L(1)	L(1)	S(3)
CO5	S(3)	S(3)	S(3)	S(3)	L(1)	S(3)	S(3)	L(1)	L(1)	S(3)
W.AV	2.6	3	2.6	3	1	1.8	3	1	1	3

S –Strong (3), M-Medium (2), L-Low (1)

# Course Outcome VS Programme Specific Outcomes

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S(3)	L(1)	L(1)	L(1)	S(3)
CO2	S(3)	L(1)	L(1)	L(1)	S(3)
CO3	S(3)	L(1)	L(1)	L(1)	S(3)
CO4	S(3)	L(1)	L(1)	L(1)	S(3)
CO5	S(3)	L(1)	L(1)	L(1)	S(3)
W.AV	3	1	1	1	3

S –Strong (3), M-Medium (2), L- Low (1)



		I Semester			
Core Cou	rse Code:	International Economics	T	Credits:	Hours:
652	102			4	5
		Unit-I			
Objective 1		equilibrium in BOP; in multilateral finance an			
_	<del>-</del>	ies: Meaning, Scope and Significance of			
		International Trade - Theories of International Trade - Theories International Trade - Theor			
-	•	neories- Modern theories of International trad			
		eories Vs. Classical theories - Terms of tra	ide: C	concept and	measures.
	e or Two Case Stud	· · · · · · · · · · · · · · · · · · ·	•	*. 1	T7.0
Outcome 1	The students wo	ald know the importance and problems of fore	eign ca	apıtal	K2
		Unit-II			
Objective 2		e foreign direct and portfolio investment.			
		rade: Imperfect competition and trade- Intra		•	
=		port led growth-Import substitution Vs. Expo			niserising
	<u> </u>	lustrialized countries and its impact on advance			T
Outcome 2	The students wo	ald comprehend the types and nature of trade	barrie	rs.	K2
	T	Unit-III			
Objective 3		ents Competent in the international labor r	nigrat	ion types an	d factors
	involved.	N - 186- 16			
_		Trade: Concepts. Components and Signific			
		nd Balance of Payments- Disequilibrium		=	
=	<del>-</del>	Rate: Theories: Gold Standard -Mint Parity a		_	=
<del>-</del>		nge Rate -Econ <mark>omics of Fixed and Floating F</mark>	Rate sy	ystems. (Rele	evant One
or Two Case S		11 12 1 1 C C DOD 1		1'1 ' 1	17.0
Outcome 3		ould understand the factors causing BOP d	ısequı	librium and	K2
	measures to corre	ect the disequilibrium.			
Objective 4	To identify the	Unit-IV			
Objective 4		alidity and efficiency of protectionist policies		haans of Ima	nicanizina
	-	s from trade - Trade as a substitute for grow on - Trade Barriers. Trade Blocks: NAFTA, E		•	_
_		ne or Two Case Studies).	zo and	i ASEAN —	Regional
Outcome 4	,	xchange rate regimes and international monet	tary ct	andards	K4
Outcome 4	10 compare the c	Unit-V	iary su	andards.	124
Objective 5	To understand h	ow a foreign exchange market operates.			
		s: Foreign Direct and Portfolio Investm	nents:	Significance	e, Trend,
		's Position in FDI and FPI ¬ International L		•	
	<del>-</del>	ransfer: Need, Issues and Trend. (Relevant On		_	
Outcome 5		ter understanding of the role of International			K2
	operation of the	_	Lon	Jimes in the	
Suggested R	_	,			
00	F.(2017). Internation	nal Economics.			
	,	. International Economics.			
	,	(2014). International Economics. Trade and I	Financ	e.	
		llectual Property Rights Laws. Central Law A			
<i>U</i> ,	,	1 , 0			

Online Resource: http://www.wikipedia.org,http://www.earth.columbia.edu

http://www.allbusiness.com, http://www.businessballs.com

http://www.ehow.com, http://www.quickmba.com,http://www.rbi.org.in

**Course Designed by: Dr. A.Muthusamy** 

## **Course Outcome VS Programme Outcomes**

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S(3)	S(3)	L(1)	L(1)	L(1)	S(3)	S(3)	L(1)	M(2)	S(3)
CO2	(S3)	M(2)	L(1)	L(1)	L(1)	S(3)	S(3)	L(1)	S(3)	S(3)
CO3	(S3)	S(3)	M(2)	L(1)	L(1)	S(3)	M(2)	L(1)	M(2)	S(3)
CO4	S(3)	M(2)	L(1)	M(2)	L(1)	S(3)	S(3)	M(2)	M(2)	S(3)
CO5	S(3)	S(3)	L(1)	L(1)	L(1)	S(3)	S(3)	L(1)	M(2)	S(3)
W.Avg.	3	2.6	1.2	1.2	1	3	2.8	1.2	2.2	3

**S** –**Strong** (3), **M**-**Medium** (2), **L**-**Low** (1)

## **Course Outcome VS Programme Specific Outcomes**

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S(3)	M(2)	L(1)	L(1)	S(3)
CO2	M(2)	S(3)	L(1)	S(3)	M(2)
CO3	M(2)	S(3)	M(2)	L(1)	M(2)
CO4	S(3)	M(2)	S(3)	L(1)	M(2)
CO5	S(3)	S(3)	S(3)	M(2)	M(2)
W.Avg.	2.6	2.6	2	1.6	2.2

**S** –**Strong** (3), **M**-**Medium** (2), **L**-**Low** (1)

			I Semester	•				
Core Course Cod	le: 652103	Accou	unting for M	Ianagers	T	Credits:4	Н	ours:5
			Unit -I					
Objective 1	Knowledgea	ble on the pr	reparation of	various finance	ial ac	counting state	ment	s and
		d limitations a						
Accounting Fundar	mentals and	<b>Statements:</b>	Definition -	Accounting –	Types	s of Accounting	ng- F	Financial,
Management and C		-		_			-	
Accounting -Double	e Entry Syste	em- Preparati	ion of journ	al and ledger,	Subsi	diary Books	– Eı	rors and
Rectification-Trial B	alance, Profit	and Loss Acc	ount and Ba	lance Sheet Prep	oaratio	on (Simple Pro	blen	s only) -
(Relevant One or Tw	o Case Studie	s).						
Outcome 1	The studer	its would u	ınderstand	the financial	positi	on of busin	ess	
	Organization	ns through fina	al accounts.					<b>K2</b>
			Unit II					
Objective 2	Understand	the concepts	and process	of managemen	t acco	ounting and si	gnifi	cance
	thereof.							
Financial Statemen	t Analysis: C	oncept and Ne	eed for analy	sis of Financial	State	ments – Types	and	Tools of
analysis: Financial	Ratio Analys	sis- Turnover	ratios - Lie	quidity ratios –	Prop	rietary ratios	-Pro	fitability
Ratios (Simple Probl	ems only)-(R	elevant One o	r Two Case S	Studies).				
Outcome 2	The students	would know	to evaluate t	the financial stre	ngth a	and challenges	3	
	of business.							<b>K2</b>
			Unit III	16				
Objective 3	Knowledgea	ble on the pre	eparati <mark>on</mark> of c	cash flow and fu	nd flo	w statements	and t	heir uses
	in business of	lecision <mark>ma</mark> kii	ng.					
Fund and Cash Flo	w: Fund Flo	w Concept- Pr	reparation of	f sch <mark>ed</mark> ule of ch	anges	in working c	apita	l and the
fund flow statemen	t – Manager	al uses and	limitation o	of fund flow sta	ateme	nt- Cash Flo	w C	oncept -
Managerial uses of c	ash flow st <mark>ate</mark>	<mark>m</mark> ent- (Rel <mark>eva</mark>	ant One or T	<mark>wo C</mark> ase Studies	).			
Outcome 3	The students	would have t	the knowleds	ge and skills to c	demor	nstrate mastery	7	<b>K4</b>
	of managem	ent accounting	g techniques	1				
			<b>Unit IV</b>					
Objective 4	Knowledgea	ble on the va	arious techni	ques of manage	ment	accounting in	the	financial
	decision ma	king.						
Revenue and Capit	al Budgeting	Concept of I	Budget and E	Budgetary contro	ol- Re	venue Budget	Prep	aration –
Sales and Production	Budgets- Ca	sh Budget –M	laster budget	- FixedAnd Flex	xible l	budgets- Capit	al Bı	adgeting:
Features and Signifi	cance- Metho	ds of Apprais	sal: Payback	period, ARR, N	NPV a	and IRR- (Rel	evan	t One or
Two Case Studies).								
Outcome 4	The students	s would know	to critically	analyse and pro	vide 1	recommendati	ons	K5
	to organizat	ons through t	he managem	ent accounting t	echni	ques.		
			Unit V					
Objective 5	Understand	the cost accou	unting treatm	ent in relation to	o mar	ginal accounti	ng ar	nd break-
	even analyse	<b>).</b>						
Cost Accounting:	Meaning of of	Costing and (	Cost Accour	nting – Objecti	ves –	Advantages	of C	losting –
Methods and Treatm	nent of Costin	g – Basic cos	st concepts -	- Cost Centre -	Cost	Unit - Eleme	nts c	of Cost –
Classification of Co	st – Preparati	on of Cost Sl	heet –Margii	nal Costing and	profi	t planning – (	Cost,	Volume,
Profit Analysis – Bre	ak Even Anal	ysis (Simple I	Problems on	ly).				

#### Outcome 5

Students would apply cost accounting techniques in business.

**K2** 

#### Suggested Reading:-

Jan, R.W. (2005). Financial and Management Accounting. Tata Mc Graw Hill.Maheswari

S. N. (2010). Management Accounting & Financial Accounting. Vikas Publishers.

Rawat, D.S. (2012). Accounting Standards. Taxmann's.

Shukla, M. C., Grewal, T.S., & Gupta, S. C. (2010). Advanced Accounting, S. Chand & Company

#### **Online resources:**

 $https://ebooks.lpude.in/management/mba/term\_1/DMGT403\_ACCOUNTING\_FOR\_MANAGERs.pdf \\ http://www.untagsmd.ac.id/files/Perpustakaan\_Digital\_1/ACCOUNTING\%20Accounting\%20For\%20Managers.pdf$ 

https://mis.kp.ac.rw/admin/admin\_panel/kp\_lms/files/digital/Core%20Books/Accounting%20Ma nagers,

%20Strarting%20from%20Bsics.[Gopal,Rama,CA.C.]pdf.pdf

K1-Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create
			Course	Designed by: Dr.	K.Chitradevi

#### **Course Outcome VS Programme Outcomes**

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	M (2)	S (3)	S (3)	S (3)	L(1)	S (3)	L(1)	M (2)	M (2)	L(1)
CO2	M (2)	L(1)	M (2)	S (3)	M (2)					
CO3	S (3)	M (2)	L(1)	M (2)	S (3)	S (3)				
CO4	S (3)	S (3)	S (3)	M (2)	M (2)	S (3)	L(1)	M (2)	S (3)	M (2)
CO5	L(1)	M (2)	M (2)	L(1)	L(1)	L(1)	L(1)	M (2)	M (2)	S (3)
W.AV	2.2	2.4	2.4	2	1.6	2.2	1	2	2.6	2.2

S –Strong (3), M-Medium (2), L-Low (1)

#### **Course Outcome VS Programme Specific Outcomes**

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	M (2)				
CO2	L(1)	S (3)	L(1)	M (2)	M (2)
CO3	S (3)	S (3)	M (2)	M (2)	M (2)
CO4	S (3)	S (3)	M (2)	M (2)	M (2)
CO5	L(1)	L(1)	L(1)	L(1)	L(1)
W.AV	2	2.4	1.6	1.8	1.8

S –Strong (3), M-Medium (2), L- Low (1)

				I Semester				
Core	Cours	e Code: 652104	Organ	izational Be	haviour	Т	Credits: 4	Hours: 5
				Unit-I			•	1
Object	tive 1	To understand the	e concepts and	significance	of Organization	nal Be	ehaviour and it	s level
Organ	isation	al Behaviour: Me	eaning – Elen	nents – Nee	d and importan	ice –	Approaches -	- Models -
_		bal scenario – So	=		=			
		organisational beha	_					
Studies	s).			J		`		
Outco	me 1	The students wou	ıld understand	the importan	ce of Organizat	ional	Behaviour.	K2
				Unit-II				
Object	tive 2	To understand th	e Individual be	ehaviours lik	e personality, L	earnir	ng, Attitudes, N	Motivation,
		Stress and percep	otion.					
Found	lations	of Individual Bel	naviour: : Ind	dividual diffe	erences – Perso	nality	y: Meaning –	Personality
factors	s – Lea	rning: Component	s of learning	process - I	earning theorie	$es - \frac{1}{2}$	Values: Signif	icance and
Types-	- Attitud	les: Components –	Formation –	Perception: P	erceptual proce	ess –S	tress: Meaning	g – Types -
		act and consequen						
,Types	s, Facto	rs Influencing Into	elligence, The	ories of Inte	elligence – Ind	ucing	Factors of In	ntelligence
Creativ	vity- Ch	aracteristics of Cre	ative Indi <mark>vi</mark> du	a <mark>ls. (Re</mark> levar	nt One or Two C	Case S	tudies).	_
Outco	me 2	The students wor	ıld unde <mark>rs</mark> tan <mark>c</mark>	the Group	dynamics and	enricl	n the leadersh	ip
		quality in them						<b>K2</b>
			V E//	Unit-III	1101	le.		<u> </u>
Object	tive 3	To enrich the OB	skills through	n practical wa	y of learning.			
Group	<b>Dynar</b>	nics: Group: Defin	ition – Reason	ns – Types –	Formation and	Deve	lopment proce	ess – Grou
_	-	ing – Types – Rea						-
Group	Cohesi	veness: Meaning -	- Advantages	- Group Co	onflict: Meaning	g - R	easons – Man	agement o
group	conflict	- Their impact on	organisational	behaviour- I	Leadership: Typ	es an	d Theories (Re	elevant On
or Two	o Case S	Studies).						
Outco	me 3	The students wou	ld understand	organisatona	l culture in MN	Cs		K2
				Unit-IV				
Object	tive 4	To provide the co	oncept of leade	ership conflic	t and Organizat	ion cl	hange.	
Power	and	<b>Politics:</b> Power:	Definition –	Power Vs A	Authority – Ty	ypes	of powers –	Sources -
		s – Effective use of			•	-	-	
		ors influencing po	-				-	
One or	r Two C	ase Studies).		-				
Outco		To understand inc	lividual behav	iour in organ	isation, industry	dive	rsity and	K2
		attitudes.		#T *4 #7				
01.1	,· =	TD 1	1 1	Unit-V	,, 11	-	1 '	• ,•
Object		To import a know						
Organ	isation	al Dynamics: C	rganisational	Design –	Determinants	_ F	Forms – Org	ganisationa

Effectiveness: Meaning – Approaches – Factors contributing effectiveness – Organisational Culture: Meaning – Significance – Organisational Climate: Meaning – Factors influencing climate – Implications on organisational behaviour – Organisational Change: Meaning – Nature – Causes of change – Resistance to change – Management of change – Organisational Development: Meaning – Need – OD interventions (Relevant One or Two Case Studies

**Outcome 5** To know the importance of organization change.

**K3** 

#### Suggested Reading:-

Aswathappa, K. (2016). Organizational Behaviour. Mumbai: Himalaya Publishing.

Davis, K. (2010). Organizational Behavior: Human Behavior at Work.

McGraw Hill.Gordon, J. R. (1993). A Diagnostic Approach to Organisational Behaviour.

Boston: Allyn and Bacon. Gordon, J. R. (2001). *Organizational Behavior: A Diagnostic.Prentice* Hall.Luthans, F. (2006). *Organizational Behaviour*. McGraw-Hill/Irwin.

#### **Online Resources:**

WWW.OBWeb-Organizational Behaviour Division

WWW.OpenLearn Learning Space

WWW.PreQuest Ebook Central

K1-Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create			
Course Designed by: Dr. A.Muthusamy								

#### **Course Outcome VS Programme Outcomes**

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	L(1)	S(3)	M(2)	S(3)	L(1)	L(1)	L(1)	S(3)	S(3)	S(3)
CO2	L(1)	S(3)	M(2)	S(3)	L(1)	M(2)	M(2)	S(3)	S(3)	S(3)
CO3	M(2)	M(2)	M(2)	S(3)	L(1)	S(3)	M(2)	S(3)	M(2)	L(1)
CO4	L(1)	S(3)	S(3)	S(3)	M(2)	L(1)	M(2)	S(3)	S(3)	S(3)
CO5	L(1)	S(3)	M(2)	M(2)	M(2)	M(2)	S(3)	M(2)	M(2)	S(3)
W.Avg.	1.2	2.8	2.2	2.8	1.4	1.8	2	2.8	2.6	2.6

**S** –**Strong** (3), **M**-**Medium** (2), **L**-**Low** (1)

#### **Course Outcome VS Programme Specific Outcomes**

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S(3)	M(2)	S(3)	M(2)	M(2)
CO2	S(3)	M(2)	L(1)	M(2)	S(3)
CO3	S(3)	M(2)	S(3)	M(2)	S(3)
CO4	S(3)	M(2)	S(3)	S(3)	S(3)
CO5	M(2)	M(2)	S(3)	S(3)	S(3)
W.Avg.	2.8	2	2.6	2.4	2.8

**S** –**Strong** (3), **M**-**Medium** (2), **L**-**Low** (1)

	I Semester	
Core Course C	Code 652105 Information Technology for Business T Credits: 4	Hours: 5
	Unit -I	
Objective 1	To understand about the operating systems and application of softwares	
<b>Introduction:</b> B	Basics and Evolution of Computing - Operating Systems (System Sof	tware) and
Application Soft	ware - Introduction to Network Setting - LAN and WAN, Internet and I	Intranet- E-
Business initiative	es - e-business architecture -Fundamental models of e- business: B2B, B2C,	C2C, C2B,
G2C, G2B, G2G	(Relevant One or Two Case Studies).	
Outcome 1	The students would learn the operating systems and application	K2
	software's needed for network setting in business.	
	Unit II	
Objective 2	To acquaint with the various applications of Microsoft office	
Working with	Microsoft Office Suite: MS Word – Creating, Opening, Saving and	Formatting
Documents – Ma	il Merge- Working with Spread Sheets: MS Excel - Tables - Formulas and	Functions –
Data Analysis us	sing excel - Linking Work Sheets and Work Books - Charts - Macros For	rms – Pivot
Tables. Creating	a Power Point Presentation (PPT) Using Slide Master, Animation and Graph	ics in PPT.
MS Access - Ci	reating and Modifying Data Bases - Report Generation (Relevant One or	Two Case
Studies).		
Outcome 2	The students would use the various application of Microsoft office for	K3
	day-to-day office work.	
	Unit III	
Objective 3	To learn the concept and applications of internet.	
Usage of Interne	et: E-Mail Etiquette -Usage of Search Engines and Portals –Website and We	b Based E-
_	nferencing – Wi-Fi Environment in Modern Offices –Information Tech	
	tional Business (Relevant One or Two Case Studies).	
Outcome 3	The students would know the applications of Internet	K3
	Unit IV	
Objective 4	To know the benefits of E-commerce and E-banking	
	<b>d E- Banking:</b> Functions –objectives and importance of E- Commerce – Rea	sons for the
	nmerce – Impact of E-Commerce– E- Banking: Concept – Need for comput	
•	ty of Internet banking – Electronic Fund Transfer – Tele banking – RTGS an	
=	(Relevant One or Two Case Studies).	
Outcome 4	The students would be known how to execute buying and selling	K3
	activities through the use of internet facility.	
	Unit V	
Objective 5	To explore the e-payment and e-security systems	
•	<b>I E- Security:</b> Modern Payment System – Credit Card (CC) – Debit Card	(DCs) – E-
•	sh – Smart Cards- UPI – Payment Security- E-Security – Classifications of	, ,
	ds – Cryptography – Security Tools- (Relevant One or Two Case Studies).	
Outcome 5	The students would know the e-payment and e-security systems.	K4
Suggested Read		
00	earch Engine Optimization For Dummies, Wiley & sons.	
	4)E-Commerce and E BusinessHimalayaP ublishing Company.	
•	, & Anthony Raj, S. (2010). Computer Applications In Management. Prentice	Hall of India
,,		

Pvt.

Vijayaraghavan.(2006). Computer Applications for Management. Himalaya Publishing House

#### **Online resources:**

https://www.eyerys.com/articles/types-e-commerce-models

https://www.cyberindian.com/web-hosting/article.php?article\_id=91

www.computersupport.com

K1-Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create					
	Course Designed by: Dr. S.Prasad									

#### **Course Outcome VS Programme Outcomes**

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S(3)	S(3)	L(1)	S(3)	L(1)	L(1)	S(3)	L(1)	L(1)	S(3)
CO2	L(1)	S(3)	S(3)	S(3)	L(1)	L(1)	S(3)	L(1)	L(1)	S(3)
CO3	S(3)	S(3)	S(3)	S(3)	L(1)	L(1)	S(3)	L(1)	L(1)	S(3)
CO4	S(3)	S(3)	S(3)	S(3)	L(1)	S(3)	S(3)	L(1)	L(1)	S(3)
CO5	S(3)	S(3)	S(3)	S(3)	L(1)	S(3)	S(3)	L(1)	L(1)	S(3)
W.AV	2.6	3	2.6	3	1	1.8	3	1	1	3

S –Strong (3), M-Medium (2), L- Low (1)

## Course Outcome VS Programme Specific Outcomes

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S(3)	L(1)	L(1)	L(1)	S(3)
CO2	S(3)	L(1)	L(1)	L(1)	S(3)
CO3	S(3)	L(1)	L(1)	L(1)	S(3)
CO4	S(3)	L(1)	L(1)	L(1)	S(3)
CO5	S(3)	L(1)	L(1)	L(1)	S(3)
W.AV	3	1	1	1	3

S –Strong (3), M-Medium (2), L- Low (1)

			II Sem	ester				
Core	Cou	irse Code 652201	Business Re	esearch Methodology	T	Credits:4	Hours:5	
			Unit	: <b>-</b> I	•			
Objective 1		To understand the	concepts, skill a	nd knowledge to identify	y rese	arch problem	l <b>.</b>	
Types, Proce	ess &	Design of Resear	ch: Meaning –	Importance- Types of l	Resea	rch – Pure &	La Applied,	
Historical &	Futu	ristic, Analytical &	Synthetic, De	escriptive & Prescriptiv	e, Su	rvey & Exp	erimental,	
Qualitative &	է Qua	antitative and Case	& Generic Rese	earches - Process of re-	search	-Research	problem –	
Identification	, sele	ction and formulati	on of research p	problem – Review of li	teratu	re- Research	Gaps and	
Techniques –	Нурс	othesis –Types and I	Formulation- pro	blems encountered by r	esearc	hers in India	•	
Outcome 1		The students would	d apply proper s	ampling designs and pro	cedur	es to busines	s K2	
		research						
			Unit	· II				
Objective 2		To understand	the nature,	scope, and signific	cance	of resea	rch and	
		research methodolo	ogies.					
Research des	sign &	& Sampling: Mean	ing, Component	s and Use of Research I	Design	-Census Vs	Sampling-	
Sampling des	sign-	Essentials of a good	od sampling –P	robability and non-prob	abilit	y sampling 1	methods -	
Sample size d	letern	nination – Factors a	ffecting sample	size- Sampling and non-	samp]	ling errors.		
Outcome 2		The students wou	ıld Transform	data into information,	and	calculate an	d	
	interpret basic descriptive statistics. K3							
		i i	Unit	III				
Objective 3		These competencie	es and <mark>skills in</mark> cl	ude: defining research o	uestic	ons; setting a	ppropriate	
		research objectives						
Sources and	Coll	ection of Data: Pr	rima <mark>r</mark> y and seco	on <mark>dary data</mark> –Observatio	on: Ty	pes and Tec	hniques –	
Interview: Ty	pes a	nd conduct – Prepa	rati <mark>on</mark> for <mark>an</mark> int	erv <mark>iew – E</mark> ffective inter	view	techniques –	Schedule:	
Meaning, Ess	sentia	ls and kinds –Que	stion <mark>n</mark> aire: Mear	<mark>ning</mark> and types <mark>– For</mark> m	at of	a good ques	tionnaire-	
Scaling tech	nique	s and Mea <mark>sure</mark> men	t Metrics: Mea	ning, Importance, Met	hods	of scale con	nstruction-	
Validity and I				ction of Secondary Data				
Outcome 3		The students wou	ld apply and ir	nterpret the different ty	pes o	f quantitativ	e <b>K5</b>	
		analysis.	THE PARTY OF	163112				
			Unit	IV				
Objective 4		To learn the second	dary and primar	y data collection and ins	trume	nts, etc.,		
Processing o	of Dat	ta: Editing, Coding	g, Classification	and Tabulation – Anal	ysis (	of Data – m	easures of	
Central Value	e: Arit	thmetic mean, Medi	an and Mode –	Measures of Dispersion	: Ran	ge, Quartile	Deviation,	
Mean Deviati	ion ar	nd Standard Deviation	on – Measures o	f Relationship: Correlat	ion an	d Regression	Analysis:	
Simple, Partia	al and	Multiple Regression	n – Understandi	ing Multiple Regression	- Ass	ociation of A	ttributes.	
Outcome 4		The students know	n about the colle	ection of data.			<b>K4</b>	
			Unit					
Objective 5		To understand the						
				tests: Testing for Mear				
	_	•	•	Non- parametric tests: S	_		•	
	test-Test Result Interpretation- Report Writing: Meaning, types and contents of research reports -Steps							
			entals and Princ	ciples of good report wr	iting -	– Lay-out an	d Features	
of a Good Re	of a Good Research Report.							

#### Outcome 5 The students would know the processing of data. K5

#### Suggested Reading:-

Burns, B., & Burns, A. (2009). *Business Research Methods and Statistics Using SPSS*. Sage Publications. Krishnaswami & Ranganatha. (2014). *Research Methodology in Social Sciences*. Mumbai: HPH.

Srivastava, T. N. (2011). Business Research Methodology. TMH.

#### **Online resources:**

https://ccsuniversity.ac.in/bridge-library/pdf/Research-Methodology-CR-Kothari.pdf

http://14.139.185.6/website/SDE/sde578.pdf

https://old.mu.ac.in/wp-content/uploads/2014/04/Research-Methodology.pdf

K1-Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create
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Course Designed by: Dr. K.Chitradevi

#### **Course Outcome VS Programme Outcomes**

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	M (2)	S (3)	M (2)	M (2)						
CO2	M (2)	M (2)	M (2)	M (2)	L(1)	L(1)	L(1)	M (2)	S (3)	S (3)
CO3	L(1)	M (2)	M (2)	M (2)	L(1)	L(1)	L(1)	M (2)	S (3)	S (3)
CO4	L(1)	M (2)	L(1)	M (2)	L(1)	L(1)	L(1)	M (2)	S (3)	S (3)
CO5	M (2)	S (3)	M (2)	M (2)						
W.AV	1.6	2	1.8	2	1.4	1.4	1.4	2.4	2.6	2.6

S – Strong (3), M-Medium (2), L- Low (1)

#### **Course Outcome VS Programme Specific Outcomes**

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	M (2)	M (2)	S (3)	M (2)	M (2)
CO2	S (3)	M (2)	M (2)	L(1)	M (2)
CO3	M (2)	M (2)	M (2)	L(1)	L(1)
CO4	M (2)	S (3)	S (3)	L(1)	L(1)
CO5	M (2)	S (3)	M (2)	M (2)	M (2)
W.AV	2.2	2.4	2.4	1.4	1.6

S –Strong (3), M-Medium (2), L- Low (1)

		II Semester			
Core C	ourse Code	International Human Resource	T	Credits:4	Hours:5
	652202	Management			
		Unit -I			•
Objective 1	To inv	vestigate the challenges of International Human Re	source	Managen	ent.
Introduction	to Human Re	esource Management – Definition – Objectives	s and	functions	- Role and
structure of H	luman Resource	e Function in organisations- IHRM- Definition,	IHRM	Vs Dome	estic HRM -
Present day Ch	nallenges of IHI	RM- Approaches to International Human Resource	e Mana	agement (F	Relevant One
or Two Case S	Studies).				
Outcome 1	The students w	would understand the concept of Human Resource			<b>K2</b>
	Management.				
		Unit II			
Objective 2		To understand the need for human resource p			
	_	- Personnel Policy - Characteristics - Need for p		_	=
=	_	tion- Planning for Leadership Transition and			_
		eruitment- Internal Vs. External sources of recruit	ment-	(Relevant	One or Two
Case Studies).		The second			
Outcome 2	The students w	would know the need for human resource planning			К3
		ALAGA Unit III ERSITY			
Objective 3	To learn	the selection process and training for employees a	ıt glob	al level	
Separation and	ining and Repa	triate training- Modes, Pros and Cons of Promo	otion	Domotion	
Outcome 3	The students v	elevant One or Two Case Studies).  would be aware of selection process and training for			K5
Outcome 3		elevant One or Two Case Studies).  would be aware of selection process and training for			
	The students v	elevant One or Two Case Studies).  vould be aware of selection process and training for  Unit IV	or emp		
Objective 4	The students v at global level	elevant One or Two Case Studies).  would be aware of selection process and training for  Unit IV  To know the different compensation methods	or emp	loyees	K5
Objective 4 Employee Co	The students v at global level ompensation –	elevant One or Two Case Studies).  vould be aware of selection process and training for  Unit IV  To know the different compensation methods  Wages and Salary Administration- International	or emp	loyees	K5  Methods –
Objective 4 Employee Co Bonus – Incen	The students vat global level  ompensation — tives — Fringe I	elevant One or Two Case Studies).  would be aware of selection process and training for  Unit IV  To know the different compensation methods  Wages and Salary Administration- International Benefits – Cafeteria Approach- ESOPs- Job Evaluation	or emp	loyees  mpensation Systems –	K5  Methods –
Objective 4 Employee Co Bonus – Incen appraisal- Pote	The students vat global level  ompensation— tives—Fringe lential evaluation	Unit IV  To know the different compensation methods Wages and Salary Administration- Internationa Benefits – Cafeteria Approach- ESOPs- Job Evaluation- Employment Contract (Relevant One or Two Ca	or emp	loyees  mpensation Systems –	K5  Methods – Performance
Objective 4 Employee Co Bonus – Incen	The students vat global level  ompensation— tives—Fringe lential evaluation	elevant One or Two Case Studies).  would be aware of selection process and training for  Unit IV  To know the different compensation methods  Wages and Salary Administration- International Benefits – Cafeteria Approach- ESOPs- Job Evaluation	or emp	loyees  mpensation Systems –	K5  Methods –
Objective 4 Employee Co Bonus – Incen appraisal- Pote	The students vat global level  ompensation— tives—Fringe lential evaluation	Unit IV  To know the different compensation methods Wages and Salary Administration- Internationa Benefits – Cafeteria Approach- ESOPs- Job Evaluation- Employment Contract (Relevant One or Two Ca	or emp	loyees  mpensation Systems –	K5  Methods – Performance
Objective 4 Employee Co Bonus – Incen appraisal- Pote	The students v at global level ompensation — atives — Fringe I ential evaluation The students w	Unit IV  To know the different compensation methods Wages and Salary Administration- Internationa Benefits – Cafeteria Approach- ESOPs- Job Evalua - Employment Contract (Relevant One or Two Ca would know the different compensation methods  Unit V	or emp	mpensation Systems – dies).	K5  Methods – Performance  K2
Objective 4 Employee Co Bonus – Incen appraisal- Pote Outcome 4	The students v at global level ompensation — atives — Fringe I ential evaluation The students w	Unit IV  To know the different compensation methods Wages and Salary Administration- International Benefits – Cafeteria Approach- ESOPs- Job Evaluation- Employment Contract (Relevant One or Two Calvould know the different compensation methods	or emp	mpensation Systems – dies).	K5  Methods – Performance  K2
Objective 4 Employee Co Bonus – Incen appraisal- Pote Outcome 4 Objective 5	The students vat global level  ompensation—  tives—Fringe lential evaluation  The students was acquaint	Unit IV  To know the different compensation methods Wages and Salary Administration- International Benefits – Cafeteria Approach- ESOPs- Job Evaluation- Employment Contract (Relevant One or Two Carvould know the different compensation methods  Unit V  tabout the International Workforce Challenges and	or emp	npensation Systems – dies).	K5  Methods – Performance  K2
Objective 4 Employee Co Bonus – Incen appraisal- Pote Outcome 4 Objective 5 International	The students very at global level ompensation — stives — Fringe I dential evaluation. The students very acquaint.  Workforce Cl	Unit IV  To know the different compensation methods Wages and Salary Administration- Internationa Benefits – Cafeteria Approach- ESOPs- Job Evalua In- Employment Contract (Relevant One or Two Car Would know the different compensation methods  Unit V It about the International Workforce Challenges and Students	or emposition State Students	npensation Systems – dies).	K5  Methods – Performance  K2  hnic groups,
Objective 4 Employee Co Bonus – Incen appraisal- Pote Outcome 4 Objective 5 International Health and saf	The students very at global level ompensation — atives — Fringe I dential evaluation. The students very acquaint of the workforce Classical evaluation. Workforce Classical evaluation acquaint workforce clas	Unit IV  To know the different compensation methods Wages and Salary Administration- International Benefits – Cafeteria Approach- ESOPs- Job Evaluation- Employment Contract (Relevant One or Two Carvould know the different compensation methods  Unit V  tabout the International Workforce Challenges and students  hallenges and opportunities -Working with multiple students	or empositicultus	mpensation Systems – dies).  rtunities to aral and et Services,	K5  Methods – Performance  K2  hnic groups, - Key issues
Objective 4 Employee Co Bonus – Incen appraisal- Pote Outcome 4 Objective 5 International Health and saf	The students very at global level ompensation—  attives—Fringe lential evaluation. The students were workforce Classical Industrial Relationship in the students were students.	Unit IV  To know the different compensation methods Wages and Salary Administration- International Benefits – Cafeteria Approach- ESOPs- Job Evaluation- Employment Contract (Relevant One or Two Carvould know the different compensation methods  Unit V  Tabout the International Workforce Challenges and students  hallenges and opportunities -Working with multional Assignees, Crisis Management, Global HRS	or emportation State Stude Un	mpensation Systems – dies).  rtunities to aral and et Services,	K5  Methods – Performance  K2  hnic groups, - Key issues
Objective 4 Employee Co Bonus – Incen appraisal- Pote Outcome 4  Objective 5  International Health and safi in International	The students very at global level sompensation— tives—Fringe lential evaluation. The students very acquaint.  Workforce Classification and Industrial Relations. The students	Unit IV  To know the different compensation methods Wages and Salary Administration- International Benefits – Cafeteria Approach- ESOPs- Job Evaluation- Employment Contract (Relevant One or Two Carvould know the different compensation methods  Unit V  tabout the International Workforce Challenges and students  hallenges and opportunities -Working with multional Assignees, Crisis Management, Global HRS ations, Trade Unions and MNE's, Response of Tra	or emportation State Stude Un	mpensation Systems – dies).  rtunities to aral and et Services,	K5  Methods — Performance  K2  hnic groups, - Key issues NE's.
Objective 4 Employee Co Bonus – Incen appraisal- Pote Outcome 4  Objective 5  International Health and safi in International	The students very at global level ompensation—atives—Fringe I dential evaluation. The students were workforce Clarge and Internated Industrial Relations workforce Characteristics.	Unit IV  To know the different compensation methods Wages and Salary Administration- International Benefits – Cafeteria Approach- ESOPs- Job Evaluation- Employment Contract (Relevant One or Two Carvould know the different compensation methods  Unit V  tabout the International Workforce Challenges and students  hallenges and opportunities -Working with multional Assignees, Crisis Management, Global HRS ations, Trade Unions and MNE's, Response of Tra	or emportation State Stude Un	mpensation Systems – dies).  rtunities to aral and et Services,	K5  Methods — Performance  K2  hnic groups, - Key issues NE's.

Prentice Hall. William, B. W., & Jr. (2010). Personnel Management and Human Resources.

McGraw-Hill. Price, A. (2011). Human Resource Management. Cengage Learning EMEA.

#### **Online resources:**

www.economicsdiscussion.net

www.netsuite.com

www.theinvestorsbook.com

K1-Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create			
Course Designed by: Dr. S.Prasac								

#### **Course Outcome VS Programme Outcomes**

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S(3)	S(3)	S(3)	S(3)	S(3)	L(1)	S(3)	S(3)	S(3)	S(3)
CO2	L(1)	S(3)	S(3)	S(3)	L(1)	L(1)	L(1)	S(3)	S(3)	S(3)
CO3	L(1)	S(3)	S(3)	S(3)	L(1)	L(1)	L(1)	S(3)	S(3)	L(1)
CO4	L(1)	L(1)	L(1)	L(1)	L(1)	S(3)	L(1)	S(3)	L(1)	S(3)
CO5	L(1)	S(3)	S(3)	S(3)	L(1)	S(3)	L(1)	S(3)	S(3)	S(3)
W.AV	1.4	2.6	2.6	2.6	1.4	1.8	1.4	3	2.6	2.6

S –Strong (3), M-Medium (2), L- Low (1)

# Course Outcome VS Programme Specific Outcomes

CO	PSO1	PSO2	PSO3	PSO <sub>4</sub>	PSO5
CO1	S(3)	L(1)	L(1)	S(3)	S(3)
CO2	S(3)	L(1)	L(1)	S(3)	S(3)
CO3	S(3)	L(1)	L(1)	S(3)	S(3)
CO4	S(3)	L(1)	L(1)	S(3)	S(3)
CO5	S(3)	L(1)	L(1)	S(3)	S(3)
W.AV	3	1	1	3	3

**S** –Strong (3), M-Medium (2), L- Low (1)

II Semester				
Core Course Code : 652203	EX - IM Management	T	Credits: 4	Hours: 5
Unit-I				

**Objective 1** To know the basic export and import policies

**Export-Import (EX-IM) Documentation**: Export-Meaning — Procedures for Export and Import-New Foreign Trade Policy- Offer and receipt of Export/Import orders-IEC- Shipment procedure - Banking Procedure Export Documentation - Framework - Standardized pre-shipment Export Documents - Commercial and Regulatory Documents - Export credit instruments and procedures: Letters of credit and types. (Relevant One or Two Case Studies).

Outcome 1 To understand the importance of preparation of various export-import K2 documents.

#### **Unit-II**

**Objective 2** To understand all the important concepts of EX–IM

**Export Finance Procedure:** Pre-Shipment and Post —Shipment Finance- Documents required for export credit. Export credit insurance - services of Export Credit and Guarantee Corporation in export credit insurance - Specific Policy and Small Exporters Policy - Guarantees - **Bank Guarantee Documents:** Confirmed Guarantee, Tender bond, Performance bonds, Advance Payment Guarantees, Payment guarantees, Loan Repayment Guarantees, B/L Letter of Indemnity, Rental guarantee, Credit Card Guarantee . (Relevant One or Two Case Studies).

Outcome 2 To learn how to make payment system in International trade

**K3** 

#### Unit-III

**Objective 3** To understand the role and functions of export promotion organizations.

Export Promotion Schemes: General Provisions Regarding Exports and Imports- Special focus Initiatives for Agriculture, Handloom, Handicrafts, Leather goods and Gems and Jewellery (GJ)-Promotional Schemes – Duty Exemption/Remission Schemes: Advance License/Advance Authorisation Scheme (AAS / DFIA /DFRC / DEPB) Scheme- Free Trade & Warehousing Zones- Deemed Exports-Export Promotion Capital Goods (EPCG) Scheme – EOUs / EHTP / STP / SEZ / BTP Schemes- Duty Free Credit Entitlement Schemes - DBK scheme – Central Excise Benefits Schemes: Bond- Rebate-Cenvat Credits- Remission of Duties of Taxes on Export Products(RODTEP Scheme)-Service Exports from India(SEIS)- Scheme for Rebate on State & Central Taxes & Levies(ROSCTL) Scheme-Marker Access Initative Scheme (MAI)-Market Development Assistance Scheme(MDA)-Town of Export Excellence (TEE)-Interest Equalisation Scheme(IES)-NIRVIK Scheme. (Relevant One or Two Case Studies).

Outcome 3 To know about export promotion schemes and institutions

Unit-IV

Objective 4 To provides knowledge to the students on the basic issues relating to export procedure, practices and documentation

**Shipment of Export cargo:** By Sea, Air, ICD (Internal Container Depot), Courier, Land Customs Station and by Post - Procedure and Documents required for shipment of cargo - Multimodal transport - Procedure and documentation - Central Excise and Customs clearance of export cargo - Procedure and documents- Cargo insurance - Marine Insurance- Institute cargo clauses - specific policy - Open policy - procedure for cargo insurance - Procedure for marine insurance claims - Necessary documents for filing claim. (Relevant One or Two Case Studies).

Outcome 4	come 4 To learn how to avail export finance								
	Unit-V								
Objective 5	To enable students to understand the relevance and importance of various gov	ernment							
	policy measures for export as well as import								

Role and Functions of Special Institutions: Export Promotion Councils, Commodity Boards, Directorate of commercial Intelligence and Statistics, Indian Trade Promotion Organization, Indian Institute of Foreign Trade, Marine Products Export Development Authority, Agriculture and Processed Food Export Development Authority, Export Inspection Agency and Director General of Foreign Trade .(Relevant One or Two Case Studies).

**Outcome 5** Provide the guidelines for international business negotiations.

**K2** 

#### **Suggested Readings:-**

Ramagopal, C. (2010). EX-IM Procedures- Documentation and Logistics. New Age International.

Paul, J., & Akerker, R. (2013). Export Import Management. Oxford.

Khushpa, J. (2010). EX-IM Documentation and Procedures. HPH Universal Law S.

Khushpa, J. (2010). *EX-IM Documentation and Procedures*. HPH.Universal Law Series (2015). *International Trade Law*. Universal Law Publishing.

Soundaian, S., & Ram Singh, M. J. P. (2011). EX-IM management. Oxford: International Trade Logistics

#### **Online Resources:**

www.indiandata.com, www.export.gov, www.scribd. com www.indianindustry. com, www.dateyvs. com, www.ieport. com www.dacnet.nic.in, www.thaitrade. com, www.tradeindia. com

K1-Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create				
Course Designed by: Dr. A.Muthusamy									

#### **Course Outcome VS Programme Outcomes**

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S(3)	S(3)	S(3)	L(1)	M(2)	S(3)	M(2)	L(1)	M(2)	L(1)
CO2	M(2)	S(3)	S(3)	L(1)	L(1)	<b>S</b> (3)	S(3)	L(1)	L(1)	L(1)
CO3	S(3)	M(2)	S(3)	M(2)	L(1)	S(3)	S(3)	L(1)	M(2)	S(3)
CO4	S(3)	S(3)	L(1)	L(1)	L(1)	S(3)	M(2)	L(1)	L(1)	S(3)
CO5	S(3)	S(3)	S(3)	M(2)	S(3)	S(3)	S(3)	L(1)	M(2)	M(2)
W.Avg.	2.8	2.8	2.6	1.4	1.6	3	2.6	1	1.6	2

**S** –**Strong** (3), **M**-**Medium** (2), **L**-**Low** (1)

#### **Course Outcome VS Programme Specific Outcomes**

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S(3)	S(3)	S(3)	M(2)	L(1)
CO2	L(1)	M(2)	M(2)	L(1)	M(2)
CO3	M(2)	M(2)	M(2)	L(1)	L(1)
CO4	L(1)	M(2)	S(3)	L(1)	L(1)
CO5	S(3)	S(3)	L(1)	M(2)	S(3)
W.Avg.	2	2.4	2.2	1.4	1.6

			II Semester				
Core	Cour	rse Code: 652204	Global Entrepreneurship Developmen	t T	Credits	: 4	Hours: 5
			Unit-1	<b> </b>			<u>-</u> I
Object	ive 1	To expand the ex	cisting knowledge of global business operation	ons and i	ntroduce n	ew n	naterial
		pertinent to entre	preneurship in the global market.				
Fundai	mental	<b>Aspects of Global</b>	Entrepreneurship: Meaning and import	ance-	Global	Ent	repreneuria
qualitie	s: Inno	vation and Risk Tal	king - Need, Importance and Sources of Inno	ovation -	Creativity	and	Innovation-
Researc	ch and	Development, Inve	ention and Innovation Nexus- Concept an	d releva	nce of int	ra-pı	reneurship
Traits –	- Succe	ssful Global Entrep	reneurs - Relevant one or two case studies.				
Outcon	ne 1	The Students would	ld understand the need and importance of Er	treprene	ur.	K	2
			Unit-II				
Object	ive 2	To increase the glo	obal entrepreneur skills in business research	and info	rmation an	alysi	S
Global	Entre	preneurial Enviror	nment: Internal and external environment for	orces co	nditioning	entre	preneurship
-Psycho	ologica	l, Social, Cultural,	Political, Legal and Economic Forces- Glo	bal Enti	epreneursh	ip D	evelopmen <sup>*</sup>
Phases:	Attitud	de, Capability, Cult	ure and Society- cultural, ethical, legal hum	an resou	rce issues	facin	g the globa
entrepre	eneur (	Relevant one or two	case studies)				
Outcon	ne 2	The students would	d understand the Global opportunities availa	ble for e	stablishing	K	2
		Business.					
			ALAGA Unit-III RSITY			•	
Object	ive 3	To provide with a	practical understanding on how to conduct l	ousiness	in global e	cono	my.
Global	Busin	ess Opportunity:	Introduction to New Venture Creation Pro	cess- Cl	aracteristi	cs -	Opportunity
Identifi	cation	& Evaluation of Bu	siness - Mo <mark>de</mark> l De <mark>ve</mark> lo <mark>pment</mark> - C <mark>u</mark> stomer Di	scovery	Process-Pr	oduc	t Market Fit
- Globa	al Entre	epreneurship Monito	or(GEM). <mark>En</mark> tre <mark>pre</mark> neurship in E <mark>m</mark> erging E	conomie	s with spec	cial e	emphasis or
Africa,	USA, (	China and India -Re	le <mark>vant</mark> one <mark>or</mark> two <mark>ca</mark> se studies				
Outcon	ne 3	The students would	dunderstand the sources of Capital.			K	2
	U.		Unit-IV				
Objecti	ive 4	To improve the str	udents understanding on functions of financi	al enviro	nment and	inve	estors
Global	Mone	tary System: Mean	ing - Role- Advantages- Functions of Inter-	rnational	Monetary	Sys	tem –IMF –
Role an	nd Func	ctions- Implementin	g and Managing a Global Entrepreneurial S	Strategy-	Sources of	Cap	ital for new
venture	s-Relev	vant one or two case	e studies.				
Outcon	ne 4	To learn about the	global monetary system.			K	3
	<u> </u>		Unit-V				
Object	ive 5	To enrich the idea	a of creating and launching the new ventur	e with a	plan and	expe	ctations that
		financial gain will	follow				
Formu	lating	and Launching Gl	obal Entrepreneurial ventures: Forming	Internati	onal allian	ces-	Developing
Busines	ss prop	ositions- Preparing	g Project Proposal and Report- Identifyir	ng Supp	liers, Fina	ncier	s, Business
Process	Partne	ers- Knowledge of C	Competition and strategy for dealing with co	mpetitio	n- Busines	s Es	tablishment
Clearan	nces and	d Documents- Plann	ing for Contingencies- Relevant one or two	case stu	dies.		
Outcon	ne 5	The students able t	o Prepare Project Proposal and Report subm	ission.		K	6

Jose, P. (2000). Entrepreneurship Development. Himalaya Publishing House.

Bhatia, B.S. (2003). Entrepreneurship and Small Business. Deep & Deep Publication.

Kumar, A. (2007). Women Entrepreneurship in India. Regal Publications.

Vasant, D. (2011). Fundamentals of Entrepreneurship. HPH.

## **Online Resources:**

www.iare .ac.in

www.sdevoc.ac.in

https://www.editn.in

K1-Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create				
M1-Kemember	K2-Chaerstana	КЭ-Арріу	N4-Mulyze	KJ-Lvanate	No-Creute				
Course Designed by: Dr. K.Chitradevi									

## **Course Outcome VS Programme Outcomes**

CO	PO1	PO2	PO3	PO4	PO5	<b>PO6</b>	PO7	PO8	PO9	PO10
CO1	M(2)	S(3)	L(1)	M(2)	L(1)	M(2)	L(1)	L(1)	M(2)	S(3)
CO2	S(3)	L(1)	S(3)	L(1)	L(1)	M(2)	S(3)	L(1)	S(3)	M(2)
CO3	S(3)	L(1)	M(2)	L(1)	L(1)	1 L(1)	S(3)	L(1)	S(3)	S(3)
CO4	M(2)	L(1)	L(1)	M(2)	L(1)	L(1)	S(3)	M(2)	M(2)	M(2)
CO5	M(2)	S(3)	S(3)	M(2)	S(3)	M(2)	M(2)	S(3)	M(2)	S(3)
W.Avg.	2.5	1.5	1.8	1.5	1.0	1.5	2.5	1.3	2.5	2.5

**S** –**Strong** (3), **M**-**Medium** (2), **L**-**Low** (1)

# Course Outcome VS Programme Specific Outcomes

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S(3)	M(2)	L(1)	L(1)	S(3)
CO2	M(2)	S(3)	L(1)	S(3)	M(2)
CO3	M(2)	S(3)	L(1)	L(1)	M(2)
CO4	S(3)	M(2)	S(3)	L(1)	M(2)
CO5	S(3)	S(3)	S(3)	M(2)	M(2)
W.Avg.	2.6	2.6	2	1.6	2.2

		Semester II						
Core Course	Code:652205	Quantitative Methods for Decision Mak	ing T Credits:	4 Hours: 5				
		Unit - I	<b>-</b>	<b>'</b>				
Objective 1 To understand the concepts and significance of linear programming.								
Linear Programming: Introduction to the linear programming – Solving LP using graphical and simplex								
method (only	method (only simple problems) – Duality and Sensitivity analysis for decision-making— Interpreting the							
solution for decision-making- Transportation Algorithm: Balanced and Unbalanced Problem Formulation								
and solving methods - North West Corner, Least Cost Method, Vogel's Approximation- MODI method-								
Assignment - Hungarian Method - Travelling Salesman Problem Algorithms - Case problems- (Relevant								
One or Two Case Studies).								
Outcome 1 Acquire Knowledge in solving Linear programming problems including								
	Assignment, Tra	insportation and Simplex Model Problems		<b>K6</b>				
	l	Unit - II						
Objective 2	The students sho	ould study the features and applications of p	robability					
Probability:	Introduction to t	ne Concept of probability - Concept of ev	vents - Probability	of events –				
Joint, condition	onal and margina	l probabilities Probability distributions: Bi	nomial, Poisson ar	nd Normal –				
Features and A	Applications- Cas	e studies on applicable probability model in	real life like share	prices, stock				
market indices	s, etc.(Relevant C	ne or Two Case Studies).						
Outcome 2	Gain an unders	anding on the concepts of probability and it	s application	K3				
		Unit – III						
Objective 3	To understand (	Queuing and Decision Theory						
Queuing and	Decision Theor	y: Introduction to Queuing Theory – Appli	cations Models	Indus du stisu				
to Decision T		j	cations – Models -	introduction				
In Decision I	heory: Decision	Making u <mark>nd</mark> er uncertainty - Decision mal						
			king under certaint	y and Risk-				
	- Pay-off and Lo	Making under uncertainty - Decision ma	king under certaint one or Two Case St	y and Risk-				
Decision Tree	- Pay-off and Lo	Making under uncertainty - Decision males tables and their applications (Relevant C	king under certaint one or Two Case St	y and Risk– udies).				
Decision Tree	- Pay-off and Lo Ability to solve	Making under uncertainty - Decision makes tables and their applications (Relevant Coractical problems using queuing and decisions)	king under certaint one or Two Case Stron on theory.	y and Risk– udies). K3				
Outcome 3	- Pay-off and Lo Ability to solve	Making under uncertainty - Decision makes tables and their applications (Relevant Copractical problems using queuing and decision Unit – IV	king under certaint one or Two Case Stron on theory.	y and Risk– udies). K3				
Outcome 3 Objective 4	- Pay-off and La Ability to solve  To enrich the stubusiness.	Making under uncertainty - Decision makes tables and their applications (Relevant Copractical problems using queuing and decision Unit – IV	king under certaint one or Two Case Stron on theory.	y and Risk–udies).  K3  us in				
Outcome 3 Objective 4 Functions &	- Pay-off and La Ability to solve  To enrich the structure business.  Statistical tools:	Making under uncertainty - Decision makes tables and their applications (Relevant Correctical problems using queuing and decision Unit – IV adents in the Usage of statistical tools and applications.)	on theory.  Differentiation of Co	y and Risk–udies).  K3  us in  ost/Revenue				
Outcome 3 Objective 4 Functions & functions to	- Pay-off and Land Ability to solve  To enrich the structure business.  Statistical tools: derive Marginal	Making under uncertainty - Decision makes tables and their applications (Relevant Copractical problems using queuing and decision Unit – IV adents in the Usage of statistical tools and applicating Cost and Revenue behaviour – Depicting Cost and Revenue behaviour – Decision makes and their applications (Relevant Cost and Revenue behaviour – Decision makes and their applications (Relevant Cost and Revenue behaviour – Decision makes and their applications (Relevant Cost and Revenue behaviour – Decision makes and their applications (Relevant Cost and Revenue behaviour – Decision makes and their applications (Relevant Cost and Revenue behaviour – Decision makes and their applications (Relevant Cost and Revenue behaviour – Decision makes and Revenue behav	king under certaint one or Two Case Strong theory.  Opplication of calculation of Codes on Minimizing	y and Risk–udies).  K3  us in  ost/Revenue  Costs and				
Outcome 3 Objective 4 Functions & functions to Maximizing C	- Pay-off and Lo Ability to solve  To enrich the structure business.  Statistical tools: derive Marginal output / profits- F	Making under uncertainty - Decision makes tables and their applications (Relevant Copractical problems using queuing and decision Unit – IV adents in the Usage of statistical tools and applications (Cost and Marginal Revenue – Decision Cost	king under certaint one or Two Case Strong theory.  Opplication of calculation of Codes on Minimizing	y and Risk–udies).  K3  us in  ost/Revenue  Costs and				
Outcome 3 Objective 4 Functions & functions to Maximizing C	- Pay-off and Lo Ability to solve  To enrich the structure business.  Statistical tools: derive Marginal output / profits- Fables-(Relevant Control of the c	Making under uncertainty - Decision makes tables and their applications (Relevant Copractical problems using queuing and decision Unit – IV adents in the Usage of statistical tools and applicating Cost and Revenue behaviour – Decision artial and Multiple Correlation and Regress	king under certaint one or Two Case Strong theory.  Opplication of calcula offerentiation of Column on Minimizing ion - Interpretation	y and Risk–udies).  K3  us in  ost/Revenue  Costs and				
Outcome 3 Objective 4 Functions & functions to Maximizing C Regression Ta	- Pay-off and Lo Ability to solve To enrich the structure business.  Statistical tools: derive Marginal output / profits- Fubles-(Relevant County of the Students will be	Making under uncertainty - Decision makes tables and their applications (Relevant Copractical problems using queuing and decision Unit – IV Idents in the Usage of statistical tools and application Cost and Marginal Revenue –Decision artial and Multiple Correlation and Regress ne or Two Case Studies).	con theory.  Differentiation of Column on Minimizing ion - Interpretation oppriate statistical	y and Risk–udies).  K3  us in  ost/Revenue  Costs and of Multiple				
Outcome 3 Objective 4 Functions & functions to Maximizing C Regression Ta	- Pay-off and Lo Ability to solve To enrich the structure business.  Statistical tools: derive Marginal output / profits- Fubles-(Relevant County of the Students will be	Making under uncertainty - Decision makes tables and their applications (Relevant Copractical problems using queuing and decision Unit – IV Idents in the Usage of statistical tools and application Cost and Marginal Revenue – Decision artial and Multiple Correlation and Regress ne or Two Case Studies).  able to solve business problems using appropriate and their contents of the co	con theory.  Differentiation of Column on Minimizing ion - Interpretation oppriate statistical	y and Risk–udies).  K3  us in  ost/Revenue  Costs and of Multiple				
Outcome 3 Objective 4 Functions & functions to Maximizing C Regression Ta	- Pay-off and Lo Ability to solve To enrich the structure business.  Statistical tools: derive Marginal Output / profits- Publes-(Relevant Colors and applications)	Making under uncertainty - Decision makes tables and their applications (Relevant Copractical problems using queuing and decision Unit – IV Idents in the Usage of statistical tools and applications (Cost and Marginal Revenue – Decision artial and Multiple Correlation and Regress ne or Two Case Studies).  able to solve business problems using appropriation of calculus in cost, revenue related prosections.	con theory.  Differentiation of Columbias on Minimizing ion - Interpretation oppriate statistical blems	wy and Risk–udies).  K3  us in  ost/Revenue  Costs and of Multiple  K3				
Outcome 3 Objective 4 Functions & functions to Maximizing C Regression Ta Outcome 4	- Pay-off and Lo Ability to solve To enrich the structure business.  Statistical tools: derive Marginal Output / profits- Publes-(Relevant Colors and applications)	Making under uncertainty - Decision makes tables and their applications (Relevant Copractical problems using queuing and decision Unit – IV adents in the Usage of statistical tools and applications (Cost and Marginal Revenue —Decision artial and Multiple Correlation and Regress ne or Two Case Studies).  able to solve business problems using appropriation of calculus in cost, revenue related pround Unit - V	con theory.  Differentiation of Columbias on Minimizing ion - Interpretation oppriate statistical blems	wy and Risk–udies).  K3  us in  ost/Revenue  Costs and of Multiple  K3				
Outcome 3 Objective 4 Functions & functions to Maximizing C Regression Ta Outcome 4 Objective 5	- Pay-off and Lo Ability to solve To enrich the structure business.  Statistical tools: derive Marginal output / profits- Publes-(Relevant Cools and applications) To understand to software.	Making under uncertainty - Decision makes tables and their applications (Relevant Copractical problems using queuing and decision Unit – IV adents in the Usage of statistical tools and applications (Cost and Marginal Revenue —Decision artial and Multiple Correlation and Regress ne or Two Case Studies).  able to solve business problems using appropriation of calculus in cost, revenue related pround Unit - V	con theory.  Differentiation of Columnian of	wy and Risk–udies).  K3  us in  Ost/Revenue  Costs and of Multiple  K3  required				
Outcome 3  Objective 4  Functions & functions to Maximizing C Regression Ta Outcome 4  Objective 5  Business Ana	- Pay-off and Lo Ability to solve  To enrich the structure business.  Statistical tools: derive Marginal output / profits- Fables-(Relevant Cools and applications and applications)  To understand the software.  Ilytics Theory a	Making under uncertainty - Decision makes tables and their applications (Relevant Copractical problems using queuing and decision Unit – IV Idents in the Usage of statistical tools and applications (Relevant Copractical problems using queuing and decision In the Usage of statistical tools and applications and Marginal Revenue – Decision In the Usage of Statistical tools and application and Marginal Revenue – Decision In the Usage of Statistical tools and application of Case Studies).  The application of Case Studies (In the International Inte	continuous certaint one or Two Case Structure or Two Case Structure on theory.  Differentiation of Calculation of Case on Minimizing ion - Interpretation opriate statistical blems  Differentiation of Case on Minimizing ion - Interpretation opriate statistical blems  Differentiation of Case of Minimizing ion - Interpretation opriate statistical blems  Differentiation of Case of Minimizing ion - Interpretation - Interpretation - Interpretation - Interpr	wy and Risk- udies).  K3  us in  Ost/Revenue Costs and of Multiple  K3  required  — Machine				
Decision Tree Outcome 3 Objective 4 Functions & functions to Maximizing C Regression Ta Outcome 4 Objective 5 Business Ana Learning — Ir	- Pay-off and Lo Ability to solve To enrich the structure business.  Statistical tools: derive Marginal output / profits- Pables-(Relevant Cools and applications and applications and applications and transfer and the software.  Illytics Theory and troduction — Classical Ability of the solve and the solve and troduction — Classical Ability of the solve and the solve	Making under uncertainty - Decision makes tables and their applications (Relevant Copractical problems using queuing and decision Unit – IV Idents in the Usage of statistical tools and applications (Cost and Marginal Revenue – Decision artial and Multiple Correlation and Regress ne or Two Case Studies).  able to solve business problems using appropriation of calculus in cost, revenue related profunit - V ne basics of business data analytics process and Lab: Fundamentals of Data Analysis -	con theory.  Differentiation of Columnia on Minimizing ion - Interpretation of phication of reaction of reaction in the columnia of the column in the column	ty and Risk–udies).  K3  us in  Ost/Revenue Costs and of Multiple  K3  required  — Machine w — Need -				
Objective 4  Functions & functions to Maximizing C Regression Ta Outcome 4  Objective 5  Business Ana Learning — In Technology &	- Pay-off and Lo Ability to solve  To enrich the structure business.  Statistical tools: derive Marginal output / profits- Fables-(Relevant Cools and applications are applications and applications and applications are applications and applications and applications are applications are applications and applications are applications are applications and applications are applicati	Making under uncertainty - Decision makes tables and their applications (Relevant Copractical problems using queuing and decision Unit – IV Idents in the Usage of statistical tools and applications (Relevant Copractical problems using queuing and decision In	con theory.  Differentiation of Columbia on Minimizing ion - Interpretation of priate statistical blems  Deprior - Process - Types duction - Overview cientist - Data Ana	ty and Risk–udies).  K3  us in  Ost/Revenue Costs and of Multiple  K3  required  — Machine w — Need - lytics Life -				
Objective 4  Functions & functions to Maximizing C Regression Ta Outcome 4  Objective 5  Business Ana Learning — In Technology & Cycle— Main	- Pay-off and Lo Ability to solve  To enrich the structure business.  Statistical tools: derive Marginal output / profits- Publes-(Relevant Construction of the software.  It ounderstand the software of the life of the life of the solution of the life of the	Making under uncertainty - Decision makes tables and their applications (Relevant Copractical problems using queuing and decision Unit – IV Idents in the Usage of statistical tools and appropriate tools and Marginal Revenue —Decision artial and Multiple Correlation and Regress ne or Two Case Studies).  Table to solve business problems using appropriation of calculus in cost, revenue related propriate to the Unit - Volume basics of business data analytics process and Lab: Fundamentals of Data Analysis—assification — Big Data Analytics — Introduction in Industries — Role of the Data Science of the Dat	con theory.  Differentiation of Columnia on Minimizing ion - Interpretation of relations  Differentiation of Columnia on Minimizing ion - Interpretation  Differentiation of Columnia on Minimizing ion - Interpretation on Minimizing ion - Interpretation on - Interpretation - Interpretation on - Interpretation - Interpretation - Interp	wy and Risk– udies).  K3  us in  Ost/Revenue Costs and of Multiple  K3  required  — Machine w — Need - lytics Life - and writing				

Outcome 5	Students will acquire the basic knowledge regarding business data analytics,	
	machine learning and installation of software's and their applications in the	
	practical world.	<b>K6</b>

Levin, R.I., & Kirkpatrick, C.A. (1986) Quantitative Approaches Management.

McGraw-Hill. Lucey. (2002). Quantitative Techniques. Cengage Learning Business Press.

Srivastava, U. K., Shenoy, G. V., & Sharma, S. C. (2006). Quantitative Techniques for Managerial Decision-Making. New Age International.

Vohra, N. D. (2002). Theory and Problems in Quantitative Techniques.

Tata Mc Graw-Hill. Vohra, N. D. (2010). Quantitative Techniques in Management.

Tata McGraw-Hill Education.G. SudhaSadasivam, R. ThirumahalBig Data Analytics, Oxford Press

Course Designed by: Dr. S.Gopalsamy											
K1-Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create						
	http://egyankosh.ac.	in/handle/123	456789/4755								
Resource	http://nptel.ac.in/cou	tp://nptel.ac.in/courses/112106134									
Online	ttp://www.ignouhelp.in/ignou-mmpc-06-study-material										
Tata McGraw-	Tata McGraw-Hill Education.G. Sudhasadasiyani, K. Tilliumahaibig Data Anatytics, Oxford Fless										

## **Course Outcome VS Programme Outcomes**

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S(3)	S(3)	L(1)	S(3)	L(1)	L(1)	S(3)	L(1)	L(1)	S(3)
CO2	L(1)	S(3)	S(3)	S(3)	L(1)	L(1)	S(3)	L(1)	L(1)	S(3)
CO3	S(3)	S(3)	S(3)	S(3)	L(1)	L(1)	S(3)	L(1)	L(1)	S(3)
CO4	S(3)	S(3)	S(3)	S(3)	L(1)	S(3)	S(3)	L(1)	L(1)	S(3)
CO5	S(3)	S(3)	S(3)	S(3)	L(1)	S(3)	S(3)	L(1)	L(1)	S(3)
W.AV	2.6	3	2.6	3	1	1.8	3	1	1	3

S –Strong (3), M-Medium (2), L- Low (1)

## **Course Outcome VS Programme Specific Outcomes**

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S(3)	L(1)	L(1)	L(1)	S(3)
CO2	S(3)	L(1)	L(1)	L(1)	S(3)
CO3	S(3)	L(1)	L(1)	L(1)	S(3)
CO4	S(3)	L(1)	L(1)	L(1)	S(3)
CO5	S(3)	L(1)	L(1)	L(1)	S(3)
W.AV	3	1	1	1	3

			II Semes	ter			
NME Co	ourse Code:		Global Entrep	reneurship	T	Credits:2	Hours:3
			Unit -	[	Į.	l	
Objective 1	To inculcate	the fund	amentals aspects	s of global entreprene	ursh	ip	
Fundament	al Aspects of	Global	Entrepreneurs	ship: Meaning and	im	portance-	Global
Entrepreneur	rial qualities: Inno	ovation a	nd Risk Taking	- Need, Importance a	nd S	ources of In	novation -
Creativity ar	nd Innovation- R	esearch a	nd Developmen	t, Invention and Innov	vatio	n Nexus- Co	ncept and
relevance of	intra-preneurship	p - Traits	of successful gl	obal entrepreneurs.			
Outcome 1	The students	s would u	nderstand the in	nportance of global er	ıtrep	reneurship.	<b>K2</b>
			Unit I				
Objective 2				al entrepreneurial env			
	-			nd external environ			nditioning
-				tical, Legal and Econ			1
Outcome 2				nal and external force	es c	onditioning	<b>K2</b>
	entrepreneur	rial envir		_			
			Unit II				
Objective 3	_			f global business oper	ratio	ns and introd	duce new
CI I I D	venture in th			T. C.	D.	CI.	
				w Venture Creation			
	= = :			Evaluation of Busi			_
				al Economic Zone (S			ı
Outcome 3			entrepreneurial	lobally' and identify	opp	ortunities	K3
	and chaneng	ges in the	Unit IV				
Objective 4	To educate t	the studer		monetary system			
•				antages- Functions of	of I	nternational	Monetary
		1 10 70		d Managing a Globa			=
-	Capital for new ve				1 111	лергенеатта	Strategy
Outcome 4	<del>-</del>			of capital for new ve	nture	es.	<b>K2</b>
			Unit V	•			
Objective 5	To acquaint	about for		unching global entrep	rene	urial venture	·S
,	•			al ventures: Develop			
`	•	_	-	appliers, Financiers,	_	-	-
Knowledge	of Competition	and stra	tegy for dealing	g with competitors	- Bu	isiness Estal	olishment:
Clearances a	nd Documents- F	Planning 1	for Contingencie	s- (Relevant one or tv	wo c	ase studies.)	
Outcome 5	The students	s would	be knowledgabl	e about the strategies	s to	tackle with	K5
	the competit	tion.					
Suggested R	Readings:-						
Igreene, C	, ,	•	1 00	Jasmeersingh, S.	•	, .	reneurship
-	•	-	•	itendra, A. (2013). E	-	-	
		•		000). Entrepreneursh	-	-	-
_				epreneurship: Metho			
Kuratko, D.	F. (2013). Entre	epreneurs	hip: A South-A	sian Perspective. Cer	ngag	e. Noboru,	Г. (2013).

Entrepreneurship development in

India.Kalpaz.Raj,S.(2012).Entrepreneurship:TheoryandPractice.VijayNicole.Taing, K. (2014). Entrepreneurship: Theory and Practice. Anmol Publication. Taing, K. (2014). Entrepreneurship: Theory and Practice. Anmol Publication.

## **Online resources:**

www.iare .ac.in www.sdevoc.ac.in https://www.editn.in

K1-Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create
			C	Course Designed	by: Dr. S.Prasad

## **Course Outcome VS Programme Outcomes**

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S(3)	L(1)	S(3)	S(3)	S(3)	L(1)	L(1)	S(3)	L(1)	L(1)
CO2	S(3)	L(1)	S(3)							
CO3	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)	L(1)	L(1)	S(3)	S(3)
CO4	S(3)	L(1)	L(1)	L(1)	S(3)	L(1)	S(3)	L(1)	S(3)	S(3)
CO5	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)	L(1)	L(1)	S(3)	S(3)
W.AV	3	1.8	2.6	2.6	3	2.2	1.8	1.8	2.6	2.6

S –Strong (3), M-Medium (2), L- Low (1)

## **Course Outcome VS Programme Specific Outcomes**

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S(3)	L(1)	S(3)	M(2)	S(3)
CO2	S(3)	M(2)	S(3)	L(1)	L(1)
CO3	S(3)	S(3)	S(3)	S(3)	S(3)
CO4	S(3)	L(1)	S(3)	L(1)	S(3)
CO5	S(3)	S(3)	S(3)	L(1)	S(3)
W.AV	3	2	3	1.6	2.6

	III Semester					
Core Co	ourse Code 652301 Foreign Exchange Management T Credits:4 Hours:5					
	Unit -I					
Objective 1	Understand the concepts and significance of foreign exchange management.					
Foreign Exch	nange: : Concept and Significance of Forex- Major Currencies of the world-Foreign					
Exchange Rate	e: Direct and Indirect quotations - Inter-bank and Merchant rates - Bid-Ask spread - T.T.					
Rates - Foreig	n Exchange Markets: Spot, Forward, Futures, Swap, Arbitrage and Options Markets -					
Retail and V	Wholesale Markets- Cross Rate Computation- Forex Market: Nature and Size-					
Organization a	and Participants - Foreign Exchange Dealers Association of India (FEDAI) - Functions					
and Significan	ce- (Relevant One or Two Case Studies).					
Outcome 1	The students would know the role and limitations of forex reserve,					
	workable portfolio of currency composition of forex reserves. <b>K1</b>					
	Unit II					
Objective 2	To understand the market volatility management and forex reserve management and					
	intervention.					
<b>Exchange Ra</b>	te Theories and Models: Mint Parity, Purchasing Power Parity and Interest rate parity					
theories - Co	overed Interest Rate Parity- Parity Conditions in Currency and Finance Markets-					
Forecasting of	f Exchange Rates: Flow models -Asset Market models -Fundamental and Technical					
analyses - Con	ncepts of Nominal Effective Exchange Rate (NEER) and Real effective Exchange Rate					
(REER)- Doi	rnbusch Overshooting Model- Mundell-Fleming Model- Forward Exchange Rate					
Computation	- Factors Affecting Forward Rates- Forward Contract: Extension and Cancellation of					
forward contra	acts- (Relevant One or Two Case Studies).					
Outcome 2	The students would make market predictions and offer consultancy   K2					
	services to forex exposed.					
	Unit III					
Objective 3	Competent in the quantitative aspects for exmarket facets including the NEER/REER,					
	currency appreciation/depreciation, alternative approaches to risk handling.					
Forex Systen	and Practices: Features of Fixed and Floating rates systems-Banking Practices:					
NOSTRO, VO	OSTRO, LORO and Correspondent Accounts - Exchange control measures: Need and					
	evance - Sterilization of Excessive Forex Inflow: Need and Methods- Exchange Rate					
Volatility: Cau	ses, Consequences and Containing volatility- (Relevant One or Two Case Studies).					
Outcome 3	The students would understand the forex market nature, deals, strong   K3					
	and weak currencies, theoretical and real factors behind market moves					
	and currency volatility.					
	Unit IV					
Objective 4	To provide the knowledge about the institutions and the law, forex rate, quotes, parties					
	and theories.					
	Forex Risk Management: Accounting and Economic Risks- Translation Risk- Transaction Risk:					
Forex Risk N	Management: Accounting and Economic Risks- Translation Risk- Transaction Risk:					
Internal Strate	gies - Risk shifting, Risk sharing - Exposure netting and offsetting - External Strategies:					
Internal Strate Foreign curre	gies - Risk shifting, Risk sharing - Exposure netting and offsetting - External Strategies: ncy options - Option contracts: Types, Mechanism and Pay-off Computation- Option					
Internal Strate Foreign curre Pricing- Hedg	gies - Risk shifting, Risk sharing - Exposure netting and offsetting - External Strategies: ncy options - Option contracts: Types, Mechanism and Pay-off Computation- Option te through Forward and Futures: Futures Contract: Features, Mechanism and Uses -					
Internal Strate Foreign curre Pricing- Hedg Futures Vs F	gies - Risk shifting, Risk sharing - Exposure netting and offsetting - External Strategies: ncy options - Option contracts: Types, Mechanism and Pay-off Computation- Option through Forward and Futures: Futures Contract: Features, Mechanism and Uses - orward Contracts - Money market hedge - Currency Swaps - Interest Rate Swaps-					
Internal Strate Foreign curre Pricing- Hedg Futures Vs F Operating Ris	gies - Risk shifting, Risk sharing - Exposure netting and offsetting - External Strategies: ncy options - Option contracts: Types, Mechanism and Pay-off Computation- Option te through Forward and Futures: Futures Contract: Features, Mechanism and Uses -					

Foreign Excha	nge Exposure-Alternative Strategies for Exposure Management-Exposure	e Management				
Techniques-Ri	sk in Foreign Exchange Business- (Relevant One or Two Case Studies).					
Outcome 4	Students gain the knowledge about the institutions and the trading					
	schemes.	K4				
	Unit V					
Objective 5	Objective 5 Evaluate the functions of RBI, capital account transactions, rules of foreign exchange					
	management.					
Foreign Exch	ange Management Act, (FEMA) 1999: Objectives and Need for F	EMA, 1999 -				
Functions of F	RBI under FEMA- Permitted capital account transactions- Rules of Fore	eign Exchange				
Possession and	d Retention, Realization, Repatriation and Surrender-Provisions regulat	ing export of				
goods and ser	rvices -Borrowing and lending in Foreign Exchange - Acquisition an	d Transfer of				
property in and	property in and outside India - (Relevant One or Two Case Studies).					
Outcome 5	Students would know the functions of RBI and rules of forex.	K2				

Dheer, S. (2000). Foreign Exchange Management Act 1999.

Preserman. (2008). Foreign Exchange Management Manual. Taxmann.

JeevanandamC.(2014). Foreign Exchange & Risk Management, Sultan Chand & Sons.

#### **Online resources:**

https://www.icsi.edu/media/webmodules/publications/FTFM\_Final.pdf

https://jkshahclasses.com/images/FX-Theorydocx.pdf

https://egyankosh.ac.in/bitstream/123456789/73903/1/Unit-11.pdf

K1-Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create
			Cour	se Designed by:	Dr. K.Chitradevi

## **Course Outcome VS Programme Outcomes**

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	M (2)	M (2)	L(1)	S (3)	M (2)					
CO2	M (2)	S (3)	M (2)	M (2)	M (2)	S (3)	M (2)	L(1)	S (3)	M (2)
CO3	S (3)	M (2)	S (3)	M (2)						
CO4	M (2)	S (3)	M (2)	S (3)	M (2)	M (2)	M (2)	L(1)	S (3)	M (2)
CO5	L(1)	M (2)	M (2)	L(1)	M (2)	S (3)	M (2)	M (2)	M (2)	M (2)
W.AV	2	2.4	2	2.2	2	2.4	2	1.6	2.4	2

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	M (2)				
CO2	L(1)	L(1)	M (2)	L(1)	M (2)
CO3	M (2)				
CO4	M (2)	L(1)	L(1)	L(1)	M (2)
CO5	L(1)	L(1)	L(1)	M (2)	M (2)
W.AV	1.6	1.4	1.6	1.6	2

S –Strong (3), M-Medium (2), L- Low (1)



		Semester III				
Core C	ourse Code: 652302	International Ma	rketing	T	Credits: 4	Hours: 5
		Unit-I				
Objective 1	To understand the co	onceptual foundations of m	arketing manag	emen	its a functio	nal area of
	business in the global					
Introductor	y concepts: Concept a	and Functions of Marketin	g - Marketing I	Envir	onment - Ir	nternational
dimensions of	of Marketing in the Pr	resent Era – International	Marketing - M	lotive	es – Modes	of Entry -
internationali	ization process - Intern	national Marketing Approa	ches: Ethno - P	oly-F	Regio- and C	Geo-centric
		- Consumer behavior in			_	
	in Global Marketing	- Consumer Decision mak	ing process - (l	Relev	ant One or	Two Case
Studies).						
Outcome 1	_	dea about the concepts of i			_	<b>K2</b>
		s of entry, different approa	ches and the sign	nifica	ince of	
	culture in the global r	narket				
		Unit-II				
Objective 2	To understand the pro	oduct mix – Product strateg	ies, product Life	Cyc	le, Branding	in
	international market.	118066000				
Marketing <b>N</b>	Mix Decisions: Conce	pt and Composition for Pr	roduct and Serv	ice o	fferings- Re	elevance to
Marketing -	Product Mix: conce	pt and features- Product	strategies - N	lew ]	Product Pla	nning and
Development	t Process - Market Seg	mentation - Product Positio	ning - Product L	Life C	Cycle concep	t in Global
_		rdization Vs. Product adapt				
Marketing of	services - Brand decis	ions - Brand equity and ext	tensions- Role of	f Pac	kaging and l	Labeling in
	Relevant One or Two C	THE RESIDENCE OF THE PERSON NAMED IN	12			
Outcome 2	_ = =	regarding product mix –	Product strategi	ies, p	roduct Life	.K2
	Cycle, Branding to fa					
	-	Unit-III				
Objective 3	_	ce mix, factors affecting pr	2000.00			
	_	nsiderations and factors-Pr			-	
	• •	cts, different markets and			•	
	-	cing-Counter trade-Price	-	_		_
		ures & methods in global tr				
Outcome 3		es of price mix, various price	cing strategies to	o con	nplete in the	<b>K4</b>
	global market.					
		Unit-IV				
Objective 4		stribution mix and its impac				
		ct and indirect channels - '	• •			
	-	Channel Adaptation - Chan				
_		- International Marketi	_	•	stem and I	Research -
		y market- (Relevant One or				
Outcome 4	Relate Distribution M	lix as a framework for Marl	keting Decision	maki	ng.	K4
	<u></u>	Unit-V				
Objective 5		omotional mix, choice of r				
		ept and Composition - P				nificance -
		les Promotion: Types and				

& Trade Fairs - Advertising: Concept and Types - Copy and Media strategies - International Media Decisions - Impact of Webcast and Net-based Advertisements - Creativity in global Advertisements - Advertisement Ethics - (Relevant one or two case studies)

Outcome 5 Ability to handle various Promotional mix and choose appropriate marketing strategy for the organization to complete in the international forum,

#### Suggested Readings:-

Cateora, P. R., Gilly, M. C., & Graham, J. L. (2017). *International Marketing*, Tata Mc Graw Hill Publication.

Cherunilam, F. (010). *International Marketing*. Himalaya Publishing.

Cundiff, E., & Hilger, M. T. (1988). *Marketing in the International Environment*. Prentice Hall: Subsequent Edition.

Keegan, W. J. (2013). *Global Marketing Management* (8<sup>th</sup> ed.): Pearson.

Kirpalani, V.H. (1984). *International Marketing*, (1st ed.): Random House.

Kotler, P. (1994). Marketing Management: Analysis, Planning, Implementation, Control, (8<sup>th</sup>ed.): Prentice Hall.

Onkvisit,S.,&Shaw,J.J.(1993). International Marketing, Analysis & Strategy. Macmillan Coll Div: Subsequent Edition. Stanton,

W.J.(1984). Fundamentals of Marketing.

McGraw-Hill. Vern, T. (1978). *International Marketing*. Thomson Asia Ltd.

Online Resource		https://www.go4worldbusiness.com/						
	**************************************	https://www.similarweb.com						
	https://internationalmarketingagency.com							
K1-Remember	K2-Understand	<i>K3</i> -	K4-Analyze	K5-Evaluate	K6-Create			
		Apply						
		BILEY	Co	ourse Designed by	:Dr. S.Gopalsamy			

#### **Course Outcome VS Programme Outcomes**

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S(3)	S(3)	L(1)	S(3)	L(1)	L(1)	S(3)	L(1)	L(1)	S(3)
CO2	L(1)	S(3)	S(3)	S(3)	L(1)	L(1)	S(3)	L(1)	L(1)	S(3)
CO3	S(3)	S(3)	S(3)	S(3)	L(1)	L(1)	S(3)	L(1)	L(1)	S(3)
CO4	S(3)	S(3)	S(3)	S(3)	L(1)	S(3)	S(3)	L(1)	L(1)	S(3)
CO5	S(3)	S(3)	S(3)	S(3)	L(1)	S(3)	S(3)	L(1)	L(1)	S(3)
W.AV	2.6	3	2.6	3	1	1.8	3	1	1	3

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S(3)	L(1)	L(1)	L(1)	S(3)
CO2	S(3)	L(1)	L(1)	L(1)	S(3)
CO3	S(3)	L(1)	L(1)	L(1)	S(3)
CO4	S(3)	L(1)	L(1)	L(1)	S(3)
CO5	S(3)	L(1)	L(1)	L(1)	S(3)
W.AV	3	1	1	1	3

S –Strong (3), M-Medium (2), L- Low (1)



III Semester									
Core Cours	se Code 652502	Port and Terminal Management	T	Credits:4	Hours:5				
-		Unit -I	<u> </u>						
Objective 1	To know the diffe	erent types of ports and their functions							
Ports and the	eir functions: Func	ctions of ports, Types of ports, Dry ports	(ICD	), its signific	cance and				
role in EXIM	role in EXIM growth, International Hub ports and strategic advantages of these port, geographical								
reasons for po	ort location, Owner	ship structure of Ports, Free port/ Free tr	ade	zones as an	economic				
tool. (Relevan	One or Two Case	Studies).							
Outcome 1	The students wou	ld know the different types of ports and th	eir fu	inctions.	K2				
	Unit II								
Objective 2		ess about different types of ships and cargo							
_		ship required for different cargoes and							
=		eneral-purpose ships, liners (container, b			o-Ro) and				
		re/Bulk/Oil carriers. (Relevant One or Two							
Outcome 2 The students would be aware of different types of ships and cargoes. K2									
		Unit III							
•	Objective 3 To learn the rationale of port business and the role of statutory bodies' related to ports.								
Port Management: Basic rationale of Port Business, Measurement of Port performance, Management									
of cargo operations on board and ashore, Importance of safety management, Role of statutory bodies –									
CHA, Immigration, Port Health, Marine Safety etc. Needs of port users – ship owners and operators,									
ship agents, forwarders, truckers, rail and barge operations. (Relevant One or Two Case Studies).									
Outcome 3		ld know the rationale of port business and	the r	ole of	K3				
	statutory bodies'								
	I	Unit IV							
Objective 4	-	charges and port infrastructure							
_		ucture: Nature Of Port Competition, Ne							
		Development, and financial viability. Natur							
· ·		tutory navigational services, services to v			Ü				
	•	ports Infrastructure-problems of India	-	•	·				
•		thority of Shipping Recycling [NASR] Ro	ne an	ia runctions	(Reievani				
One or Two C Outcome 4		ould be knowledgeable about the port cl	horao	og and nort	K4				
Outcome 4	infrastructure.	and be knowledgeable about the port cl	narge	s and port	N4				
	Unit V								
Objective 5 To educate the legal aspects of port management  Legal Aspects of Port Management: Nature of port constitutions and the legal Frame work of									
	_	<del>-</del>		=					
ownership. Laws relating to port security, operators liability and insurance. Port laws and bye-laws, Impact of International conventions on ports. (Relevant One or Two Case Studies).									
Outcome 5 The students would know the legal aspects of port management. K2									
Suggested Readings:-									
Alderton, P. M. (2008). <i>Port Management and Operations</i> . UK: Informa Law Category.									
Burns, M. G. (2014). Port Management and Operations. UK: CRS Press.									
	Cherunilam, F. (2017). International Trade and Export Management, Himalaya Pub House.								
I	. (=01, ), 1,00,100,00	2. and and 2. aport Memory filmer	, ci	110 110 1100.					

Justin, P. (2016). Export-Import management.

Oxford.Song, D.W., &Panayides, P. M. (2015). *Maritime Logistics: A Guide to Contemporary Shipping and Port Management*. Kogan Page: Second Edition.

## **Online Resources:**

https://transportgeography.org/?page\_id=3235

https://www.ibef.org/industry/ports-india-shipping.aspx

https://iclg.com/practice-areas/shipping-laws-and-regulations/india

https://www.ibef.org/industry/ports-india-shipping.aspx

K1-Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create	
Course Designed by: Dr. S.Prasa						

## **Course Outcome VS Programme Outcomes**

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S(3)	L(1)	S(3)	S(3)						
CO2	S(3)	L(1)	L(1)	S(3)						
CO3	S(3)	S(3)	S(3)	L(1)	S(3)	S(3)	L(1)	L(1)	S(3)	S(3)
CO4	S(3)	S(3)	S(3)	L(1)	S(3)	L(1)	S(3)	L(1)	S(3)	S(3)
CO5	S(3)	L(1)	S(3)	L(1)	S(3)	S(3)	S(3)	L(1)	S(3)	L(1)
W.AV	3	2.6	3	1.8	3	2.6	2.6	1	2.6	2.6

S –Strong (3), M-Medium (2), L- Low (1)

## Course Outcome VS Programme Specific Outcomes

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S(3)	L(1)	S(3)	L(1)	S(3)
CO2	S(3)	L(1)	L(1)	L(1)	S(3)
CO3	S(3)	L(1)	S(3)	M(2)	S(3)
CO4	S(3)	L(1)	L(1)	L(1)	S(3)
CO5	S(3)	M(2)	L(1)	L(1)	S(3)
W.AV	3	1.2	1.8	1.2	3

				III S	emester					
Core	Cours	e Code: 652304	В	usiness in 1	Emerging Ma	rkets	T	Credits: 4	Hours	s: 5
				U	nit-I					
Object	tive 1	To understand th	he basis	of emergin	g markets					
Emerg	ing Ma	rkets: Emerging,	develo	ping, catch	ing up - Ecor	nomic pe	rforn	nance, GDP an	d emerg	ging
market	s - Fir	nancial markets	and m	nacro-econo	mic stability	- Politi	cal	instability and	econo	mic
perform	nance - `	Wealth, productive	ity and	inequality -	Demography	and weal	lth - (	Consumption ar	nd first t	ime
buyers	- Infrast	ructure - Sophistic	cation c	of the econo	my. (Relevant	One or T	Two (	Case Studies).		
Outcor	me 1	To develop a s	strategio	c model fo	or effective m	anageme	nt tl	nat incorporat	es	
		aspects of strat	egic de	ecision-mak	ing from both	n industr	ialize	ed and emergin	ng <b>K6</b>	
		markets.								
				U	nit-II					
Object	tive 2	To learn emergi	ng oppo	ortunities ar	nd challenges f	or Emerg	ging I	Markets.		
Under	standing	g Emerging Ecor	nomies:	Emerging	Economies –	Evolution	n – S	Significance – F	Relevano	ce –
Reason	Reasons for Emerging – Business features: Identification, features, significance – Emerging markets									
potentia	potential – oppurtunities and Challenges. (Relevant One or Two Case Studies).									
Outcor	me 2	To analyse the sp	pecial c	haracter of	currency risks	associate	d wi	th investments i	n	
		emerging capital	market	ts					<b>K4</b>	
			d	Ur	nit-III	82			•	
Object	<b>bjective 3</b> To know how they represent an enormous opportunity for entrepreneurs,									
		Multinationals a	and inve	estors.						
Growt	h Accou	inting for Emerg	ging ma	rkets - FD	I and Firms in	the glob	al ec	onomy- <b>Emerg</b> i	ng Mar	ket
Multin	ational	s (EMM): Featur	es and	Strategies-l	E <mark>ntrepr</mark> eneu <mark>rs</mark> h	nip in En	nergi	ng Economies	- Emerg	ging
Market	ts Trend	s inBusiness Proc	ess Ree	en <mark>g</mark> ineering	- Benchmarki	ng - Cor	porat	te Governance -	- Corpo	rate
Social	Respons	ibility. (Relevant	One or	Two Case S	S <mark>tudies</mark> ).					
Outcor	me 3	To explore the m	najor fac	ctor <mark>s influ</mark> er	ncing <mark>multin</mark> ati	ional con	ıpani	es' (MNCs)		
		propensity to cha	ange the	e level <mark>of</mark> re	source <mark>co</mark> mmit	ments du	ıring	financial crises	<b>K2</b>	
		in Emerging mar	kets.							
				Uı	nit-IV					
Object	tive 4	To assess the ris	sk encou	untered by f	irms operating	in emerg	ging	countries.		
Operat	ting in	<b>Emerging Mar</b>	kets: 7	The determ	inants of attr	activenes	ss ar	nd the four di	mension	is -
Classif	ying the	determinants of	attracti	veness - Fo	our macro dim	ensional	that	shape emerging	g marke	ets -
Operati	ionalizin	g the four dimens	sional aı	nalysis. (Re	levant One or	Two Cas	e Stu	dies).		
Outcor	me 4	To explore distin	nct strate	egic options	for emerging	economi	es.		K2	
				U	nit-V				<b>.</b>	
Objective 5 To examine how low-cost innovations take place in emerging markets.										
Emerging Markets Innovation: The Next Wave Triggered by Electric Cars - Low-cost business models										
in eme	rging m	arkets - Key lever	rs in red	ducing prod	luct costs - De	esign effe	ective	eness – key for	sustaina	able
		ons - Driving dov								
Two C	ase Stud	ies).								
Outcor	me 5	To analyze the a	addition	nal ethical c	challenges and	issues o	f soc	cial responsibili	ty	
		common in emer	ging m	arkets.					<b>K</b> 4	

Cavusgil, S. T., Ghauri, P. N., & Akcal, A. A. (2012). *Doing Business in Emerging Markets*. Sage Publications India Pvt.

Chattopadhyay, A., Batra, R., & Ozsomer, A. (2012). *The New Emerging Market Multinationals:* FourStrategiesforDisruptingMarketsandBuildingBrands.McGrawHillProfessional.

Khanna, T. (2010). Winning in Emerging Markets. Harvard Business Review Press.

Mank telow, A., & Wallin, F. (2014). The Economist Guide To Emerging Markets:

TheBusinessOutlook,

Opportunities and Obstacles.

UK: Hachette.Mukherjee, M., Cuthbertson, R., & Howard, E. (2014). Retailing in Emerging Markets.

Routledge. Singh, S. (2008). Business Practices in Emerging and Re-Emerging Markets.

Palgrave Macmillan; Edition.

#### **Online Resources:**

https://sourcing.hktdc.com/sourcing/china

https://www.go4worldbusiness.com/

https://www.ifc.org

K1-Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create		
Course Designed by: Dr. A.Muthusamy							

## **Course Outcome VS Programme Outcomes**

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	L(1)	L(1)	M(2)	S(3)	L(1)	L(1)	S(3)	M(2)	S(3)	S(3)
CO2	M(2)	L(1)	M(2)	M(2)	L(1)	L(1)	S(3)	M(2)	S(3)	S(3)
CO3	L(1)	M(2)	S(3)	M(2)	L(1)	L(1)	S(3)	S(3)	S(3)	M(2)
CO4	L(1)	M(2)	M(2)	S(3)	L(1)	L(1)	S(3)	M(2)	S(3)	S(3)
CO5	L(1)	M(2)	S(3)	M(2)	L(1)	L(1)	S(3)	M(2)	M(2)	M(2)
W.Avg.	1.0	2.0	2.7	2.3	1.0	1.0	3.0	2.3	2.7	2.3

**S** –**Strong** (3), **M**-**Medium** (2), **L**-**Low** (1)

#### **Course Outcome VS Programme Specific Outcomes**

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S(3)	M(2)	S(3)	M(2)	S(3)
CO2	M(2)	M(2)	L(1)	L(1)	L(1)
CO3	M(2)	S(3)	L(1)	L(1)	M(2)
CO4	S(3)	S(3)	M(2)	M(2)	S(3)
CO5	L(1)	S(3)	M(2)	L(1)	M(2)
W.Avg.	2.2	2.6	1.8	1.4	2.2

Introductory Aspects on Customs: Customs Broker(CB): Qualification, Licensing, Duties and Obligations of CBs- Preparation of various kinds of bills of entry and shipping bills - Arrival, Entry and Clearance of vessels - Tariff Classification and Rates of Duty Determination of Value for Assessment, Conversion of Currency - Nature and description of documents to be filed with various kinds of bills of ents and shipping bills - Procedure for assessment and payment of duty.(Relevant One or Two Case Studies).  Outcome 1		III Semester – Elective Course									
Objective 1 To understand the Customs obligations and related documents in international trade.  Introductory Aspects on Customs: Customs Broker(CB): Qualification, Licensing, Duties and Obligations of CBs- Preparation of various kinds of bills of entry and shipping bills - Arrival, Entry and Clearance of vessels - Tariff Classification and Rates of Duty Determination of Value for Assessment, Conversion of Currency - Nature and description of documents to be filed with various kinds of bills of ents and shipping bills - Procedure for assessment and payment of duty.(Relevant One or Two Case Studies).  Outcome 1 Identify the various aspects of customs such as rules to clear goods and the parties involved in custom clearance.  Value 1	DSE-1	Course Code:	Customs Procedures and	T	Credits: 3	Hours: 5					
Objective 1   To understand the Customs obligations and related documents in international trade.		652501	Documentation								
Introductory Aspects on Customs: Customs Broker(CB): Qualification, Licensing, Duties and Obligations of CBs- Preparation of various kinds of bills of entry and shipping bills -Arrival, Entry and Clearance of vessels -Tariff Classification and Rates of Duty Determination of Value for Assessment, Conversion of Currency - Nature and description of documents to be filed with various kinds of bills of ents and shipping bills - Procedure for assessment and payment of duty.(Relevant One or Two Case Studies).  Outcome 1			Unit-I	•							
Obligations of CBs- Preparation of various kinds of bills of entry and shipping bills -Arrival, Entry and Clearance of vessels -Tariff Classification and Rates of Duty Determination of Value for Assessment, Conversion of Currency - Nature and description of documents to be filed with various kinds of bills of ents and shipping bills - Procedure for assessment and payment of duty.(Relevant One or Two Case Studies).  Outcome 1   Identify the various aspects of customs such as rules to clear goods and the parties involved in custom clearance.   K2    Unit-II    Objective 2   To learn various documents used at the time of Export- Import of goods and services.  Examination of Merchandise at the Customs Stations: Prohibitions on import and export of certain goods as per Customs Act 1962- Bonding procedure and clearance from bond - Re-importation and conditions for free re- entry - Recovery- Offences under the Customs Act. (Relevant One or Two Case Studies).  Outcome 2   Identify the roles of information technology in international trade.   K4    Unit-III    Objective 3   To known various Act related to Export and Import and roles of Information Technology in export and import of shipments.  Foreign Trade and COFEPOSA Act: (i) Foreign Trade (Development and Reputation) Act, 1992 - (ii) COFEPOSA Act, 1974.Export Related Provisions - Bond - Rebate- Tax Credits. (Relevant One or Two Case Studies).  Outcome 3   Students are able to acquired good knowledge on IGST and Customs Law.   K3    Unit-IV    Objective 4   To familiarize students with the process of international customs clearance operations Provisions of Allied Acts related to exports and imports: (i) GST & IGST Provisions related to Exports - Special features - Admin - Levy and collection of IGSTSupply of goods under interstate trade or commerce - Exemptions- Apportionment of Tax-Application of provisions of CGST; (ii) Foreign Exchange Management Act. 2000 - Provisions related to Forex Transactions through Authorized Dealers related to Exports and Imports. (Releva	Objective 1	Objective 1 To understand the Customs obligations and related documents in international trade.									
Clearance of vessels -Tariff Classification and Rates of Duty Determination of Value for Assessment, Conversion of Currency - Nature and description of documents to be filed with various kinds of bills of ents and shipping bills - Procedure for assessment and payment of duty, (Relevant One or Two Case Studies).  Outcome 1   Identify the various aspects of customs such as rules to clear goods and the parties involved in custom clearance.   K2   Unit-II    Objective 2   To learn various documents used at the time of Export- Import of goods and services.   Examination of Merchandise at the Customs Stations: Prohibitions on import and export of certain goods as per Customs Act 1962- Bonding procedure and clearance from bond - Re-importation and conditions for free re- entry - Recovery- Offences under the Customs Act. (Relevant One or Two Case Studies).  Outcome 2   Identify the roles of information technology in international trade.   K4    Unit-III   Chjective 3   To known various Act related to Export and Import and roles of Information Technology in export and import of shipments.   Foreign Trade and COFEPOSA Act. (i) Foreign Trade (Development and Reputation) Act, 1992 - (ii) COFEPOSA Act, 1974. Export Related Provisions - Bond - Rebate- Tax Credits. (Relevant One or Two Case Studies).  Outcome 3   Students are able to acquired good knowledge on IGST and Customs Law.   K3    Unit-IV   Objective 4   To familiarize students with the process of international customs clearance operations   Provisions of Allied Acts related to exports and imports: (i) GST & IGST Provisions related to Exports - Special features - Admin - Levy and collection of IGSTSupply of goods under interstate trade or commerce - Exemptions - Apportionment of Tax-Application of provisions of CGST; (ii) Foreign Exchange Management Act. 2000 - Provisions related to Forex Transactions through Authorized Dealers related to Exports and Imports. (Relevant One or Two Case Studies).  Outcome 4   To forms a base of policy framework in International Busines	Introducto	Introductory Aspects on Customs: Customs Broker(CB): Qualification, Licensing, Duties and									
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ents and shipping bills - Procedure for assessment and payment of duty.(Relevant One or Two Case Studies).  Outcome 1	Clearance of	of vessels -Tariff C	Classification and Rates of Duty Determ	ination	of Value for	Assessment,					
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Identify the various aspects of customs such as rules to clear goods and the parties involved in custom clearance.   K2	ents and sh	nipping bills - Prod	cedure for assessment and payment of	duty.(R	elevant One o	r Two Case					
Parties involved in custom clearance.   Cunit-II	Studies).										
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To learn various documents used at the time of Export- Import of goods and services.		parties involve	ed in custom clearance.			<b>K2</b>					
Examination of Merchandise at the Customs Stations: Prohibitions on import and export of certain goods as per Customs Act 1962- Bonding procedure and clearance from bond - Re-importation and conditions for free re- entry - Recovery- Offences under the Customs Act. (Relevant One or Two Case Studies).  Outcome 2			Unit-II			•					
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Conditions for free re- entry - Recovery- Offences under the Customs Act. (Relevant One or Two Case Studies).  Outcome 2	Examination	on of Merchandise	e at the Customs Stations: Prohibitions	s on im	port and expo	rt of certain					
Studies).  Outcome 2	goods as p	er Customs Act 19	962- Bonding procedure and clearance	from b	ond - Re-imp	ortation and					
Outcome 2	conditions 1	for free re- entry -	Recovery- Offences under the Customs	Act. (F	Relevant One o	r Two Case					
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Provisions of Allied Acts related to exports and imports: (i) GST & IGST Provisions related to Exports - Special features- Admin- Levy and collection of IGSTSupply of goods under interstate trade or commerce — Exemptions- Apportionment of Tax-Application of provisions of CGST; (ii) Foreign Exchange Management Act. 2000 - Provisions related to Forex Transactions through Authorized Dealers related to Exports and Imports. (Relevant One or Two Case Studies).  Outcome 4  To analyze the documents relating to excise clearance and customs clearances.  K4  Unit-V  Objective 5  To forms a base of policy framework in International Business with special emphasis on Indian Customs.  IT in Customs Procedure: On-line filing of electronic shipping bills or bills of entry and Indian Customs and Central Excise Electronic Commerce/Electronic Data interchange Cateway (ICEGATE) - Indian			Unit-IV								
Provisions of Allied Acts related to exports and imports: (i) GST & IGST Provisions related to Exports - Special features- Admin- Levy and collection of IGSTSupply of goods under interstate trade or commerce — Exemptions- Apportionment of Tax-Application of provisions of CGST; (ii) Foreign Exchange Management Act. 2000 - Provisions related to Forex Transactions through Authorized Dealers related to Exports and Imports. (Relevant One or Two Case Studies).  Outcome 4	Objective 4	1 To familiarize		l custon	ns clearance or	erations					
- Special features- Admin- Levy and collection of IGSTSupply of goods under interstate trade or commerce — Exemptions- Apportionment of Tax-Application of provisions of CGST; (ii) Foreign Exchange Management Act. 2000 - Provisions related to Forex Transactions through Authorized Dealers related to Exports and Imports. (Relevant One or Two Case Studies).  Outcome 4	•		<del>-</del>								
commerce — Exemptions- Apportionment of Tax-Application of provisions of CGST; (ii) Foreign Exchange Management Act. 2000 - Provisions related to Forex Transactions through Authorized Dealers related to Exports and Imports. (Relevant One or Two Case Studies).  Outcome 4 To analyze the documents relating to excise clearance and customs clearances.  K4  Objective 5 To forms a base of policy framework in International Business with special emphasis on Indian Customs.  IT in Customs Procedure: On-line filing of electronic shipping bills or bills of entry and Indian Customs and Central Excise Electronic Commerce/Electronic Data interchange Cateway (ICEGATE) - Indian						<del>-</del>					
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related to Exports and Imports. (Relevant One or Two Case Studies).  Outcome 4 To analyze the documents relating to excise clearance and customs clearances.  Unit-V  Objective 5 To forms a base of policy framework in International Business with special emphasis on Indian Customs.  IT in Customs Procedure: On-line filing of electronic shipping bills or bills of entry and Indian Customs and Central Excise Electronic Commerce/Electronic Data interchange Cateway (ICEGATE) - Indian											
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(	(iCAFFE)	software	support.(Relevant	One or Two	Case Studies).
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Outcome 5

Integrate concept in custom clearance concepts with functioning of global trade.

**K2** 

**Suggested Readings:-**

Balachandran, V. (2018). GST and Customs Law. New Delhi: Sultan Chand & Sons.

Datey, V.S. (2018). Principles of GST and Customs Law. New Delhi: Taxmann Publications.

Govindarajan, M. (2017). GST – A practical Guide. New Delhi: Centex Publications

Rajat Mohan, C.A. (2019), Guide to GST. Bharath Law House Pvt. Ltd.

Vashishtha Chaudhary, IRS /CA Ashu Dalmia /CA Shaifaly Girdharwal. (2017). *GST - A Practical Approach*, Taxmann Publications Pvt. Ltd.

#### **Online Resources:**

https://www.india.gov.in https://delhicustoms.gov.in

https://www.wcoomd.org

K1-Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create
			Course	e Designed by: Di	r. A.Muthusamy

## **Course Outcome VS Programme Outcomes**

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S(3)	M(2)	S(3)	S(3)						
CO2	S(3)	S(3)	M(2)	S(3)	S(3)	S(3)	S(3)	M(2)	S(3)	M(2)
CO3	S(3)	S(3)	S(3)	L(1)	S(3)	S(3)	M(2)	L(1)	M(2)	L(1)
CO4	S(3)	L(1)	L(1)	M(2)						
CO5	S(3)	M(2)	S(3)	L(1)	S(3)	S(3)	M(2)	L(1)	L(1)	M(2)
W.Avg.	3	2.8	2.8	2.2	3	3	2.6	1.4	2	2

S –Strong (3), M-Medium (2), L- Low (1)

## **Course Outcome VS Programme Specific Outcomes**

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S(3)	L(1)	S(3)	L(1)	S(3)
CO2	M(2)	S(3)	S(3)	L(1)	S(3)
CO3	M(2)	S(3)	S(3)	L(1)	S(3)
CO4	M(2)	S(3)	S(3)	S(3)	L(1)
CO5	S(3)	M(2)	S(3)	L(1)	M(2)
W.Avg.	2.4	2.4	3	1.4	2.4

		III Semester– Elective Course			
DSE-1	<b>Course Code:</b>	International Business Environment	T	Credits:	Hours:
	652502			3	5
		Unit-I			<u> </u>
Objective 1	To understand	the history and impact of international business.			
<b>Business E</b>	nvironment: Dy	namic factors of environment - Importance of s	scannii	ng the envii	onment –
Fundamenta	al issues captured	in PESTLE- Political, Economic, Socio-cultura	l, Tec	hnological,	Legal and
Ecological e	environment- Opp	ortunities and Threats as environmental issues to a	ddress	by Business	es- Policy
Environmen	t: Liberalization,	Privatization and Globalization (LPG) - Efficiency	and C	Competition-	LPG vis-
a-vis Streng	ths, Weaknesses,	Opportunities and Threats- (Relevant One or Two	Case S	Studies).	
Outcome 1	Outline variou	is component of Business Environment			<b>K2</b>
	1	Unit-II			1
Objective 2	To learn the c	hallenges faced by the managers in the global busin	ness.		
Political En	nvironment: Go	vernment and Business - Political Systems, Poli	itical S	Stability and	l Political
Maturity as	conditions of bu	siness growth- Role of Government in Business	: Entr	epreneurial,	Catalytic,
Competitive	e, Supportive, Reg	gulative and Control functions- Government and Ed	conom	ic planning:	Industrial
policies and	l promotion schen	mes - Government policy and MSME - Interfac	e betv	veen Govern	nment and
Public secto	r- Good Governa	nce and Great Environment- (Relevant One or Two	Case	Studies).	
Outcome 2	Apply the kno	wledge to analysis the current situation and take pr	rudent	decisions.	K3
		Unit-III			
Objective 3	To appreciate	the opportunities and challenges offered by interna	ntional	huginege	
⊕ ≈JCCC2 ( C C	- TT	the opportunities and enamenges offered by interna-	tti O i i di	business	
•		ase of Economic Development and its impact- GD			oution and
Economic I	Environment: Ph		P Tren	nd and distri	
Economic I Business op	Environment: Phoportunities- Mon	ase of Economic Development and its impact- GD	P Tren pes, R	nd and distri	t- Role of
Economic I Business op Banks; Role	Environment: Phoportunities- Mone of Financial Ir	ase of Economic Development and its impact- GD etary System and Business capital: Quantum, Typ	P Tren pes, R n: Gov	nd and distrib isk and Cos vernment B	t- Role of udget and
Economic I Business op Banks; Rol- Taxation M	Environment: Phoportunities - Mone of Financial Ireasures - Fiscal D	ase of Economic Development and its impact- GD etary System and Business capital: Quantum, Typostitutions- Role of Central Bank- Fiscal System	P Trenpes, R. n: Govon –Fo	nd and distribisk and Cosvernment Boreign Capit	t- Role of udget and al tapping
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Economic I Business op Banks; Role Taxation M by businesse Case Studie Outcome 3  Objective 4 Social and implications Development Technology Technology Outcome 4  Objective 5 Legal and location, income and Second	Environment: Phoportunities- Mone of Financial Ir easures- Fiscal Des- Export-Importes).  Identify the penvironment.  To understand Technological Environment of Phase in the Trade and trans- (Relevant One of Understand the Ecological Environment, conductive or poration, conductive or Capital Mark Need for Clean environment.	ase of Economic Development and its impact- GD etary System and Business capital: Quantum, Type estitutions- Role of Central Bank- Fiscal System efficits and Inflation- FDI and Foreign collaboration policy – Foreign Exchange and Business Development of the any component of the impact of social – economic factors.  Invironment: Societal Structure and Features- En Social and cultural factors and their implication Economy as conditioner of Business opport fer- Technology Trends in India- Role of Information Two Case Studies).  Exercise Studies of Environment of Economic environm	P Trer pes, R n: Gov on –Fo ment- nt of t  trepret s for unity- ment. ping f Aspect ion- L	nd and distribisk and Cosvernment Boreign Capit (Relevant Of the business Technolog Technolog Technolog aw on Environment aw on Environment Boreign Capital Society Capital So	t- Role of udget and al tapping me or Two  K2  ety and its echnology y Policy-y – Clean  K2  inception, g Primary ronmental

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A Swathappa k. essaentials of Business environment.

Fernando, business environment, IE pearson, 2011, himalaya public house, new delhi.

## **Online Resources:**

https://www.india.gov.in https://delhicustoms.gov.in https://www.wcoomd.org

K1-Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create
			Cour	se Designed by: I	Dr. A.Muthusamy

## **Course Outcome VS Programme Outcomes**

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S(3)	S(3)	M(2)	M(2)	L(1)	S(3)	S(3)	S(3)	S(3)	S(3)
CO2	S(3)	S(3)	M(2)	S(3)	L(1)	S(3)	S(3)	M(2)	M(2)	S(3)
CO3	S(3)	S(3)	M(2)	M(2)	L(1)	S(3)	M(2)	M(2)	S(3)	S(3)
CO4	M(2)	M(2)	M(2)	S(3)	L(1)	S(3)	M(2)	M(2)	M(2)	M(2)
CO5	S(3)	M(2)	M(2)	M(2)	L(1)	<b>S</b> (3)	S(3)	M(2)	L(1)	M(2)
W.Avg.	2.8	2.6	2	2.4	1	3	2.6	2.2	2.2	2.6

**S**-Strong (3), M-Medium (2), L- Low (1)

## **Course Outcome VS Programme Specific Outcomes**

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S(3)	M(2)	L(1)	L(1)	S(3)
CO2	M(2)	S(3)	L(1)	S(3)	M(2)
CO3	S(3)	M(2)	M(2)	L(1)	M(2)
CO4	S(3)	M(2)	M(2)	S(3)	M(2)
CO5	S(3)	S(3)	M(2)	S(3)	L(1)
W.Avg.	2.8	2.4	1.6	2.2	2

	III Semester– NI	ME			
NME	Course Code: Basics of Expo	ort	T	Credits: 2	Hours: 3
l .	Unit-I	<u>'</u>			
Objective 1	To know the basic export and import policies	and procedure	es.		
Introduction	n to Export: Definition of Export, Benefits	arising from E	Expor	t - Export Ma	nagement:
Definition, N	leed and Process of export management - Fur	nctions of an e	export	manager - O	rganisation
structure of a	n export firm - Export Prospect for Small Firms	s - Sources of E	xport	Information.	
Outcome 1	The Students can identify major product dec	cisions that are	neces	sary for expor	t
	markets in order to facilitate product adaptati	ion to the mark	ets in	question	<b>K2</b>
	Unit-II			-	
Objective 2	To understand all the important concepts of I	EX –IM.			
Setting up I	Export Firm and Product Planning: Nature of	of Export Firm	- Sett	ing up an Exp	ort Firm in
India: Regist	ration Formalities - Modes of entry into foreign	gn markets - I	Devel	oping an effect	ive export
_	an - Choosing a Product: Criteria for selection	=			_
markets for	export of products - Steps in new product d	levelopment pr	ocess	- Product mi	x, Product
	oduct packaging and labelling.				
Outcome 2	The Students would apply various exports p	rocedures and	forma	lities to run ar	K3
	export business.				
	Unit-III	Odi			1
Objective 3	To understand the export documents, p	payment syste	m aı	nd functions	of export
	promotion organizations.				
transportation	n, choice of transport criteria				
Outcome 3	The Students can identify various sour	ces of inform	natio	n. institutiona	K2
Outcome 3	The Students can identify various sour infrastructure and incentives for exporters.	rces of inforr	natio	n, institutiona	K2
Outcome 3		rces of inforr	natio	n, institutiona	K2
Outcome 3 Objective 4	infrastructure and incentives for exporters.				
Objective 4	infrastructure and incentives for exporters.  Unit-IV  To provides knowledge to the students on the students of the students o	the basic issue	s rela	ting to export	procedure,
Objective 4  Export Docu	Unit-IV  To provides knowledge to the students on to practices and documentation	the basic issued	s rela	ting to export	procedure,
Objective 4  Export Doct Commercial	Unit-IV  To provides knowledge to the students on a practices and documentation  uments and Payment System: Commercial and	the basic issued d Regulatory do ill of Lading —	s rela	ting to export ents – Performa f Exchange – I	procedure, a Invoice – Declaration
Objective 4  Export Doct Commercial 1 Form (SDF)	Unit-IV  To provides knowledge to the students on to practices and documentation  uments and Payment System: Commercial and Invoice – Shipping Order – Mate's Receipt – Bit – Letter of Credits (LC) – Types of Letter of	the basic issued d Regulatory do ill of Lading —	s rela	ting to export ents – Performa f Exchange – I	procedure a Invoice – Declaration
Objective 4  Export Doct Commercial	Unit-IV  To provides knowledge to the students on to practices and documentation  uments and Payment System: Commercial and Invoice – Shipping Order – Mate's Receipt – Bit – Letter of Credits (LC) – Types of Letter of	the basic issued d Regulatory do ill of Lading —	s rela	ting to export ents – Performa f Exchange – I	procedure, a Invoice – Declaration
<b>Export Doc</b> Commercial I Form (SDF) Guarantee do	Unit-IV  To provides knowledge to the students on to practices and documentation  Invoice – Shipping Order – Mate's Receipt – Bit – Letter of Credits (LC) – Types of Letter of cuments	the basic issued d Regulatory do ill of Lading —	s rela	ting to export ents – Performa f Exchange – I	procedure, a Invoice – Declaration dit – Bank
<b>Export Doc</b> Commercial I Form (SDF) Guarantee do	Unit-IV  To provides knowledge to the students on a practices and documentation  uments and Payment System: Commercial and Invoice – Shipping Order – Mate's Receipt – Bit – Letter of Credits (LC) – Types of Letter of cuments  To learn how to avail export finance.	the basic issued d Regulatory do ill of Lading – if f Credit – Part	s rela ocum Bill o ies in	ting to export ents – Performa f Exchange – I Letter of Cre	procedure, a Invoice – Declaration dit – Bank
Objective 4  Export Doct Commercial I Form (SDF) Guarantee do Outcome 4	Unit-IV  To provides knowledge to the students on a practices and documentation aments and Payment System: Commercial and Invoice – Shipping Order – Mate's Receipt – Bi – Letter of Credits (LC) – Types of Letter of cuments  To learn how to avail export finance.  Unit-V	the basic issued d Regulatory do ill of Lading – f Credit – Part	s rela ocum Bill o ies in	ting to export ents – Performa f Exchange – I Letter of Cre	procedure a Invoice – Declaration dit – Bank
Objective 4  Export Doct Commercial I Form (SDF) Guarantee do Outcome 4  Objective 5	Unit-IV  To provides knowledge to the students on to practices and documentation  uments and Payment System: Commercial and Invoice – Shipping Order – Mate's Receipt – Bit – Letter of Credits (LC) – Types of Letter of cuments  To learn how to avail export finance.  Unit-V  To enable students to understand the relevant of the commercial and the relevant of the comments.	the basic issued described Regulatory do ill of Lading — f Credit — Part mance and impose.	s rela ocum Bill o ies in	ting to export ents – Performs f Exchange – I Letter of Crea	procedure, a Invoice – Declaration dit – Bank  K2
Objective 4  Export Doctor Commercial In Form (SDF) Guarantee doctor Outcome 4  Objective 5  Foreign Traffree Trade &	Unit-IV  To provides knowledge to the students on a practices and documentation aments and Payment System: Commercial and Invoice – Shipping Order – Mate's Receipt – Bit – Letter of Credits (LC) – Types of Letter of cuments  To learn how to avail export finance.  Unit-V  To enable students to understand the relevance policy measures for export as well as importance and Policy, Schemes and Functions of Species Warehousing Zones- Deemed Exports- Exportance.	the basic issued described Regulatory desired and impossible and impossible the promotion Care and impossibl	s rela ocume Bill o ies in ortanc s: Ne	ting to export ents – Performs f Exchange – I Letter of Cred e of various g w Foreign Tra Goods (EPCG)	procedure a Invoice – Declaration dit – Bank  K2  overnment de Policy- Scheme –
Commercial I Form (SDF) Guarantee do Outcome 4 Objective 5 Foreign Tra Free Trade & EOUs / EHT	Unit-IV  To provides knowledge to the students on to practices and documentation  uments and Payment System: Commercial and Invoice – Shipping Order – Mate's Receipt – Bit – Letter of Credits (LC) – Types of Letter of cuments  To learn how to avail export finance.  Unit-V  To enable students to understand the relevance policy measures for export as well as importanted Policy, Schemes and Functions of Special Policy.	the basic issued d Regulatory desired in the second is a second in the s	s rela  ocume Bill o  ies in  ortance  s: Ne  spital	ents – Performate f Exchange – I Letter of Crede e of various goods (EPCG) s: Bond- Reba	procedure, a Invoice – Declaration dit – Bank  K2  overnment de Policy- Scheme – te- Cenvat

India(SEIS)- Scheme for Rebate on State & Central Taxes & Levies(ROSCTL) Scheme-Marker Access Initiative Scheme (MAI)-Market Development Assistance Scheme(MDA)-Town of Export Excellence (TEE)-Interest Equalization Scheme(IES)-NIRVIK Scheme.— Special Economic Zone (SEZ)- Export Promotion Councils, Commodity Boards, Export Inspection Agency and Director General of Foreign Trade

**Outcome 5** Provide the guidelines for international business negotiations.

**K3** 

#### **Suggested Readings:-**

Jain, V. (2015). Establishing EX-IM Business in India. Create Space Independent Publishing Platform.

Khushpat, J. (2010). Export-Import Procedures And Documentation. Himalaya Publishing House.

Paul, J., & Akerker, R. (2013). Export Import Management. Oxford.

Ramagopal, C. (2010). Export Import Procedures- Documentation and Logistics. New Age International.

Singh, R. (2015). International Trade Logistics. Oxford

#### **Online Resources:**

www.indiandata.com

www.indianindustry.com

www.dacnet.nic.in

K1-Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create
	Course	Designed by:	Dr. S.Prasad, Dr.	r. K.Chitradevi, I	Or. S.Gopalsamy

#### **Course Outcome VS Programme Outcomes**

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S(3)	L(1)	S(3)	S(3)	S(3)	L(1)	L(1)	S(3)	L(1)	L(1)
CO2	S(3)	L(1)	<b>S</b> (3)	S(3)						
CO3	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)	L(1)	L(1)	S(3)	S(3)
CO4	S(3)	L(1)	L(1)	L(1)	S(3)	L(1)	S(3)	L(1)	S(3)	S(3)
CO5	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)	L(1)	L(1)	S(3)	S(3)
W.AV	3	1.8	2.6	2.6	3	2.2	1.8	1.8	2.6	2.6

S –Strong (3), M-Medium (2), L- Low (1)

## **Course Outcome VS Programme Specific Outcomes**

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S(3)	L(1)	S(3)	M(2)	S(3)
CO2	S(3)	M(2)	S(3)	L(1)	L(1)
CO3	S(3)	S(3)	S(3)	S(3)	S(3)
CO4	S(3)	L(1)	S(3)	L(1)	S(3)
CO5	S(3)	S(3)	S(3)	L(1)	S(3)
W.AV	3	2	3	1.6	2.6

			Semester IV		
Core	Cours	se Code: 652401	Global Business Strategies	T   Credits: 4   Hour	rs: 5
Object	ive 1	To get an overviev	w on Strategic Management and the v	rarious Perspectives and vi	iews
		of experts			
			Unit-I		
Introdu	uction	and Overview of	of Strategic Management Cont	temporary Perspectives	in
Manag	ement:	Core Competence	(C. K. Prahalad) – Competitive S	Strategy (Michael E. Por	rter),
Busines	ss Proce	ess Reengineering (	Michael Hammer) – Total Quality	Management (Crosby, Ju	uran,
_			ng)– Six Sigma (Motorola Inc., M	<u> </u>	
	_	•	ser Associates and Boxwell) - Balanc		-
			Tom Peters and Robert Waterman	•	
_		-	and Contours of Strategic Manage		_
Strategi	_		, strategic management of res	_	_
_		culture and strateg	ic commitment to business ethics -	- Relevant One or Two	Case
Studies		T			
Outcor	ne 1		c understanding about Strategic Ma	nagement and the K	.5
		various theories re	A. V		
		T	Unit-II		
Object	ive 2	To get an insight of	on MNCs, its types and growth		
Globali and bel	zation a	and Growth of MNC f MNCs - Special p	f MNCs and TNCs - Factors Be Cs - Types of MNCs - Factors behind problems for MNCs - Economic M	nd growth of MNCs – Be	nefits
		omic position of few			
Outcor	ne 2	Gain knowledge al	bout MNCs, its types and growth	K	.2
		<b>b</b>	Unit-III		
Object	ive 3	Develop skills to a purpose of strategi	nalyze th <mark>e internal and</mark> external envir izing MNCs <b>.</b>	conment of a business, for	the
•		•	Inputs: (i) Exploration of External	* *	
			n, Information Technology, Demogra		
			Pressures, New entrants, Substitutes,		
	` '	•	Strengths like Resources, Input-O		
-		_	eturn, etc. (iv) Checking internal weak		_
		-	n, Organizational Inertia, etc Devel	•	
			world wisdom- Case studies of vision		
Outcor	ne 3		the internal and external environment	nt of a business and <b>K4</b>	
		develop the vision	and mission of MNCs.		
		<u> </u>	Unit-IV		
Object	ive 4	To understand stra	tegy formulation, its importance and	its types	
_	•	•	: (i) Building and Sustaining Com		
Rivalry	, Likeli	hood of Attack, Li		itivo Dynamica (ii) Pu	siness
			kelihood of Response and Competi	•	
	_	•	business-level strategies with customers (CLS): Diversification: Types and	mers - Types and Purpos	ses of

Significance (iv) Acquisition strategies: Types, Benefits and Blights - Restructuring strategies: Downsizing, Asset Restructuring, Down-scoping, SBUs, Spin-off, SBUs, etc. (v) International Strategy: Ethno-, Poly-, Regio- and Geo- centric approaches - Multi-domestic and Transnational strategies - (vi) Cooperation Strategies: International Joint Ventures-International Strategic Alliances - Business Process Outsourcing - Foreign subsidiary – Recent trends - Relevant Case Studies of MNCs.

Outcome 4	To develop knowledge and skills regarding strategy formulation and apply	<b>K4</b>						
it practically in the corporate world.								
Unit-V								
Objective 5	To develop an understanding on strategy implementation, corporate governa	ance,						

Objective 5 To develop an understanding on strategy implementation, corporate governance, strategy audit and review.

**Strategy implementation and Control by MNCs:** Corporate Governance for Strategy Implementation: Concept, Need and Requirements of Good Corporate Governance - Global Corporate Governance - Organizational Arrangement for Implementation: Organizational Structure and Strategy Nexus - Match between BLS and Functional structure - Match between CLS and Multidivisional structure - Match between Cooperative Strategy and Network structures - Combination structure and Transnational strategy implementation -Strategic Audit; Strategy Review, Evaluation and Control - Relevant Case Studies of MNCs – Relevant one or two case studies.

Outcome 5	Students will be able to understand and apply corporate governance	K5				
	practically, choose an appropriate organizational structure and review					
	strategies and take control measures when necessary.					

## Suggested Readings:-

Azhar, K. (2008). Strategic Management And Business Practice. McGraw Hill Education.

Kesho Prasad, P. H. I. (2009) KamelMellahi, O U P, 2006, Strategic management: Global Strategic Management, Text and case.

Michael, V.P.(2003). *Globalisation, Liberalisation and Strategic Management*. Himalaya Publishing House. Neeta, B. (2011). *Global Strategic Management*. Himalaya Publishing House.

Srivastava, R. M. (1996). *International Strategic Management*. Himalaya Publishing House.

Course designed by : Dr. S.Gopalsamy										
K1-Remember	K1-Remember K2-Understand K3-Apply K4-Analyze K5-Evaluate K6-Create									
	http://www.arts.bra	http://www.arts.brainkart.com/subject/Strategic-Management-10/								
Resource	http://www.brainka	ttp://www.brainkart.com/subject/strategic-Management 112/								
Online	http://www.ignouh	<u>elp.in/ignou-i</u>	ms-11-study-mater	<u>rial/</u>						

#### **Course Outcome VS Programme Outcomes**

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S(3)	S(3)	L(1)	S(3)	L(1)	L(1)	S(3)	L(1)	L(1)	S(3)
CO2	L(1)	S(3)	S(3)	S(3)	L(1)	L(1)	S(3)	L(1)	L(1)	S(3)
CO3	S(3)	S(3)	S(3)	S(3)	L(1)	L(1)	S(3)	L(1)	L(1)	S(3)
CO4	S(3)	S(3)	S(3)	S(3)	L(1)	S(3)	S(3)	L(1)	L(1)	S(3)
CO5	S(3)	S(3)	S(3)	S(3)	L(1)	S(3)	S(3)	L(1)	L(1)	S(3)
W.AV	2.6	3	2.6	3	1	1.8	3	1	1	3

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S(3)	L(1)	L(1)	L(1)	S(3)
CO2	S(3)	L(1)	L(1)	L(1)	S(3)
CO3	S(3)	L(1)	L(1)	L(1)	S(3)
CO4	S(3)	L(1)	L(1)	L(1)	S(3)
CO5	S(3)	L(1)	L(1)	L(1)	S(3)
W.AV	3	1	1	1	3

S –Strong (3), M-Medium (2), L- Low (1)



		IV Semester						
Core	Course	Legal Environment of International	T	Credits: 4	Hours	s: 5		
	Code:652402	Business						
Unit-I								
Objective 1	To learn the need	and importance of International sale of go	ods A	Act.				
<b>Uniform Law</b>	and UN Conven	tion on Contracts of Sale: Uniform Law	on In	ternational Sale	e of Goo	ods-		
Obligations of	the seller and the	buyer - Rules concerning damages and ren	nedies	s - Provisions o	f passing	g of		
risk in interna	tional sale contrac	ets- Main Provisions of United Nations C	onve	ntion on Contr	acts for	the		
International S	ale of Goods (CIS	G; the Vienna Convention). (Relevant One	or T	wo Case Studie	s).			
Outcome 1	The Students wo	uld understand different types of Arbitratio	n and	Conciliation				
	Act.				<b>K2</b>			
		Unit-II			•			
Objective 2		IPR related rules and regulations.						
IPR and Tra	ade Marks Regu	lations: Types of IPRs- Provisions of	Paten	t application [	procedui	re -		
=		on - Patenting - Patents of plant and seed		=	_			
_	_	f patent - Patent Treaties -Regime under			_			
Procedure for	Trade and Mercha	andise Marks - Effect of registration - Pro	hibiti	on of registrati	on- Fore	eign		
Trade Mark -	Privileges to nat	tionals and non-nationals. Dispute settler	ment;	Implications of	of WTC	) to		
Important Sector- General Agreement on Trade in Services (Relevant One or Two Case Studies).								
Outcome 2	To understand t	he applicati <mark>on</mark> of IPR a <mark>nd Trad</mark> e Marks Reg	gulatio	ons	K2			
		Unit-III						
Objective 3		l Customs and Infor <mark>m</mark> ation Tec <mark>h</mark> nology an						
The Arbitrati	on and Conciliati	on Act, 1996: Purpose of Arbitration - Do	mest	ic Arbitration -	Agreen	nent		
- Tribunal - A	Arbitral proceedin	<mark>gs -</mark> Arbit <mark>ral Award - Interve</mark> ntion <mark>by (</mark>	Court-	- Enforcement	of Fore	eign		
Awards- Inter	national Arbitration	on- Concili <mark>ation: Process and Procedures</mark>	. (Re	elevant One or	Two C	lase		
Studies).	_ <del>_</del>							
Outcome 3	To understand t	he use of Information Technology and SE2	zs Act	-	K2			
		<b>Unit-IV</b>						
Objective 4	To study about	the arbitration process and procedures.						
Information 7	Fechnology Act 20	000 and SEZs Act 2005: Definition Aut	hentio	cation of electro	onic reco	ord-		
Electronic sign	nature- Use of ele	ctronic records- Attribution, Acknowledge	nent	and dispatch o	f Electro	onic		
Records-Estab	lishment of SPZ-	Exemption from Tax and Duties- Cons	titutio	on of Board of	Appro	val-		
Functions of D	Development Comr	nissioner- Cancellation of License.(Releva	nt On	e or Two Case	Studies)	١.		
Outcome 4	To know Rules	concerning damages and remedies for Inte	rnatio	onal sale of goo	ds K3			
	Act							
		Unit-V						
Objective 5		nportant law related to International trade.						
		ons- Officers of Customs- Appointmen						
=		nibitions on importation and exportation of	_		_	_		
		of the disposal thereof -Prevention or detec						
<u> </u>	-	Customs duties: Valuation of Imported	-	_				
	emission-Exemption	on- Duty drawback schemes- Refund- Re	cove	ry. (Relevant C	One or T	Γwo		
Case Studies).								

## Outcome 5 To enrich the knowledge about Customs Act. K2

#### **Suggested Readings:-**

*International Business Law and the Legal Environment*: A Transactional Approach-DiMatteo, L A.(2017); *International Business, Environments and operations*-Daniels, John, Emest W.Ogram and Lee H.

Redebungh; International Trade Law and Practice – Lew, Julton D.M and Clive Standbrook (eds),

 $Euromoney\ Publications,\ London.\ ; \textit{Export\ Trade}-\textit{The\ Law\ and\ Practice\ of\ International\ Trade}-$ 

Schmothoff C.R; Commercial Law- Kapoor ND, Sultan Chand & Co., New Delhi.; Datey, Economics Laws.

#### **Online Resources:**

http://www.sba.gov/idc/groups/publicspublic/documents/sba~program~office/oit/sba~fast~http://www.gao.gov/new.items/d081044

http://www.str.gov/trade-agreements/

K1-Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create		
Course Designed by: Dr. A.Muthusamy							

#### **Course Outcome VS Programme Outcomes**

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	L(1)	L(1)	M(2)	L(1)	L(1)	S(3)	M(2)	L(1)	L(1)	S(3)
CO2	S(3)	M(2)	S(3)	L(1)	L(1)	S(3)	M(2)	L(1)	L(1)	M(2)
CO3	S(3)	S(3)	M(2)	L(1)	M(2)	S(3)	S(3)	M(2)	L(1)	S(3)
CO4	M(2)	M(2)	L(1)	L(1)	S(3)	M(2)	S(3)	L(1)	M(2)	S(3)
CO5	S(3)	S(3)	S(3)	M(2)	S(3)	S(3)	S(3)	L(1)	M(2)	S(3)
W.Avg.	2.4	2.2	2.2	1.2	2	2.8	2.6	1.2	1.4	2.8

S –Strong (3), M-Medium (2), L- Low (1)

## **Course Outcome VS Programme Specific Outcomes**

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S(3)	M(2)	M(2)	S(3)	S(3)
CO2	M(2)	M(2)	S(3)	S(3)	S(3)
CO3	L(1)	M(2)	S(3)	S(3)	M(2)
CO4	M(2)	L(1)	M(2)	S(3)	M(2)
CO5	S(3)	M(2)	M(2)	L(1)	S(3)
W.Avg.	2.2	1.8	2.4	2.6	2.6

IV Semester										
Core	Course	e Code:	Multina	tional Fin	ancial Manago	ement	T	Credits:4	Hours:5	
(	652403	3								
	Unit -I									
Objective 1 To understand the international finance theory										
_					= =				Management -	
		Ū							onal Business-	
						l Model, U	ncert	ainty Surround	ling an MNC's	
Cash Flow-	,								<b>.</b>	
Outcome 1	1			-	the roles of mu					
		dealing	with the	complexi	ties faced by	financial	mana	igers in this	K2	
		environr	ment.							
					Unit II					
Objective 2	2	To make	e the stu	dents unde	rstand the kno	wledge, ca	apabil	ity, and skills	necessary for	
					sions for a mult					
Internation	nal Fi	nancing:	: Global l	Equity Fina	ancing Instrum	ents: Depo	sitory	Receipts and	Direct Equity	
Participation	on –In	ternation	nal Mone	tary Syste	m-Gold Stand	ard-IMF a	nd V	Vorld Bank H	Exchange Rate	
Mechanism	n-Facto	ors Influe	encing Exe	change Rat	e-Purchasing p	ower parity	and	Interest Rate 1	parity theorems	
(Relevant C	One or	Two Cas	se Studies	).	-332	- 60				
Outcome 2	2	The students can calculate the cost of capital for and estimate values of <b>K2</b>								
international investment projects and international corporate acquisitions.										
Unit III										
Objective 3	Objective 3 To enlighten the students knowledge about the capital budgeting and to take decisions									
		on their	financing	arrangeme	ents and blocke	d f <mark>und</mark> s				
		_						_	Restrictions on	
Remitted 1	Earnin	gs-Excha	ange Rate	e Moveme	nts - Summa	y of Fact	ors 7	That Distingu	sh the Parent	
Perspective	e- Inp	ut for N	Multinatio	nal Capita	l Budgeting-C	Other Facto	ors to	Consider- I	Exchange Rate	
			Ū					· ·	ie - Impact of	
		_						-	justing Project	
Assessmen	nt for 1	Risk-Risk	k-Adjuste	d Discount	t Rate-Sensitiv	ity Analys	is - (	Relevant One	or Two Case	
Studies).										
Outcome 3	3	Students	s would ki	now how to	manage the fir	nancial risk	in the	eir firm.	K4	
					Unit IV					
Objective 4					their own MN					
Working (	Capita	l Manag	gement of	MNCs: M	Ianagement of	Short term	inves	tment portfolio	- International	
Receivable	es Man	agement-	- Inventor	ry Managei	ment -Concept	s and tools	- Ri	sk and Uncert	ainty Models -	
Off shore production Vs Local Purchases - (Relevant One or Two Case Studies).										
Outcome 4	4	Trained the students to take decisions on their financing arrangements								
and the funds on their firm. K5							K5			
					Unit V					
Objective :					dynamic comp					
	-			-					hmark Rates -	
	Global Stock Market Scenario captured by NASDAQ - Wall Street - FTSE - Dalal Street - Morgan Stanley									
Capital Int	Capital International (MSCI) - Corporate Restructuring - Overseas Merger and Acquisition - Global									

investment bankers: Functions and Role - Top 10 Global Investment Bankers like JP Morgan Chase, Bank of America, Morgan Stanley, Goldman Sachs, etc. - (Relevant One or Two Case Studies).

Outcome 5	The students can evaluate and implement international equity and debit	
	issues.	K5

#### **Suggested Readings:-**

Buckley, A. (2012). International Finance; A practical perspective. Financial Times/ Prentice Hall.

Madura. J. (2013). International Financial Management. South-Western College Publishing.

Shapiro, A. C. (2013). Multinational Financial Management. John Wiley & Sons Inc.

Sharan, V. (2009). International Financial Management. Prentice Hall India Learning Private Limited.

#### **Online resources:**

https://www.ddegjust.ac.in/studymaterial/mba/fm-406.pdf

 $https://dde.svu.edu.in/studymaterial/SLM/MCOM\_104\_International\%\,20 Financial\%\,20 Management.pdf$ 

https://icmai.in/upload/Students/Syllabus-2008/StudyMaterialFinal/P-12.pdf

K1-Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create		
Course Designed by: Dr. K.Chitrade							

#### **Course Outcome VS Programme Outcomes**

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	M (2)	M (2)	M (2)	S (3)	M (2)					
CO2	M (2)	M (2)	S (3)	M (2)	S (3)	S (3)	L(1)	M (2)	M (2)	M (2)
CO3	M (2)	S (3)	M (2)	M (2)	M (2)	L(1)	L(1)	M (2)	M (2)	M (2)
CO4	S (3)	M (2)	M (2)	S (3)	S (3)	L(1)	L(1)	L(1)	M (2)	M (2)
CO5	M (2)	L(1)	M (2)	M (2)	M (2)	S (3)	M (2)	M (2)	L(1)	L(1)
W.AV	2.2	2	2.2	2.4	2.4	2	1.4	1.8	1.8	1.8

S –Strong (3), M-Medium (2), L- Low (1)

## **Course Outcome VS Programme Specific Outcomes**

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	M (2)				
CO2	M (2)	L(1)	M (2)	M (2)	S (3)
CO3	L(1)	M (2)	L(1)	S (3)	M (2)
CO4	L(1)	L(1)	M (2)	M (2)	M (2)
CO5	M (2)	L(1)	L(1)	M (2)	S (3)
W.AV	1.6	1.4	1.6	2.2	2.4

	IV Semester										
Core Course C	dode: 652404	Internat	tional Logist	ics Management	: <b>T</b>	Credits: 3	Hours: 5				
•			Unit-I								
Objective 1 To	teach the mark	eting logi	stics concept,	objective, scope	and its	elements to st	udents.				
Introductory Aspe	ects of Logistic	cs Manag	gement: Cond	cept, Objectives a	ınd Task	s of Logistics	- Scope of				
international logisti	cs managemer	nt - Differ	ence between	domestic and in	ternation	nal logistics -	Importance				
and relevance of L	ogistics to gl	obal mark	keting manag	ement - Supply	chain m	nanagement c	oncept and				
trends - 3rd Party L	ogistics (3PL)	- 4th Part	ty Logistics (4	4PL)-5 <sup>th</sup> Party Lo	gistics (	5PL) Strategi	c Logistics				
and Business Succe	ss-(Relevant o	ne or two	case studies.	)							
Outcome 1 The	e students wo	ould able	to gain kno	wledge about i	nternatio	onal marketin	g				
logi	istics system,	concept	of custome	er service and	internat	ional logistic	es <b>K2</b>				
mai	nagement.										
			Unit-I	[							
Objective 2 To	educate the stu	idents abo	out sea transp	ortation and chart	tering						
Sea Transportation	n and Chart	ering: Ne	eed and impo	ortance of In-la	nd and (	Ocean transp	ortations -				
Characteristics of	shipping trans	sport - Fe	eatures of Li	ner operations a	nd Tran	np operations	<ul><li>Freight</li></ul>				
structure and Practi	ces - Conferen	ice system	a - Types of si	hipments - Multi-	-modal T	Transport syste	em - Multi-				
modal Transport	document	(MTD)	and Co	ombined Trans	sport	document	(CTD) –				
Charteringprinciple	<del>-</del>		45, 1 (m) 1 (1 ) 1 (1 ) <del>3</del> (1 ) 1								
chart - Regulation	of Shipping	Γransporta	tion Logistic	s Service Provid	lers –(R	elevant one o	r two case				
studies.)			VIII TO								
		ald under	stand the Sh	<mark>ip</mark> pin <mark>g and Cha</mark> i	rtering i	n Internation	al K2				
Trac	de.	8	68								
			Unit-II	107 / / 100							
•				ls w <mark>are</mark> housing <mark>a</mark>							
Warehousing and							-				
-types of Warehou											
Containerization: C	•	• •	THE RESERVE TO SHARE A SHARE								
between HBL and		_				-					
depots: Problems a			of II in Log	istics - Automat	ed Ship	ment Status	Tracking –				
(Relevant one or tw			1.1 1		• • ,•		17.0				
Outcome 3 The	students woul	d understa		ousing and conta	unerizati	on	K2				
			Unit-IV			•					
•				sistics and transpo							
Integrated logistic	_						•				
Planning – Direct I		=	=								
and Transport- Tra	nsport Energy	and Envi	ironment – E	inergy Consumpt	ion-E-lo	gistics-(Relev	ant one or				
two case studies.)	. 1	11 1	1 ,	•			T7.5				
		uld be av	ware about	integrated logist	and	transportatio	n <b>K5</b>				
ındu	ıstry		TT. *4 T	•							
Objection 5	inovilanta -4 1	anta al	Unit-V								
	inculcate stude				~~ T	C	A i.u. T i.u				
Air and Land Rou	ues in interna	uonal Lo	gisucs: Inter	national Air Car	go Trans	port – Cargo	Air Lines -				

IATA rules - Air freight rates – Examination and Assessment in Airport-Air cargo transport problems and prospects - Role of Rail-Road ways in Global Marketing Logistics –(Relevant one or two case studies.)

Outcome 5 To learn about the importance of air and land logistics

**K3** 

## Suggested Readings:-

Cohen, S., & Roussel, J. (2013). Strategic Supply Chain Management: The Five Core Disciplines for Top Performance.

Manners, J. (2016). Introduction to Global Logistics: Delivering the Goods. Gokan Page.

Paul, J., & Aserkar, R. (2013). EX-IM Management. Oxford.

Singh, R. (2015). International Trade Logistics. Oxford.

Zidan, K. (2016). Supply Chain Management: Fundamentals, Strategy, Analytics & Planning for Supply Chain & Logistics Management (Logistics, Supply Chain Management, Procurement). Create Space Independent Publishing Platform

#### **Online Resources:**

www.worldshipping.org

www.facelesscompliance.com

www.icecargo.co.au

K1-Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create
	·	S at a date of	Cou	rse Designed by:	Dr. S.Prasad

## **Course Outcome VS Programme Outcomes**

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	M(2)	S(3)	S(3)	<b>S</b> (3)	M(2)	S(3)	M(2)	M(2)	M(2)	S(3)
CO2	S(3)	M(2)	M(2)	M(2)	S(3)	S(3)	S(3)	M(2)	L(1)	S(3)
CO3	M(2)	L(1)	M(2)	L(1)	L(1)	S(3)	S(3)	L(1)	L(1)	M(2)
CO4	S(3)	S(3)	S(3)	L(1)	L(1)	M(2)	M(2)	L(1)	L(1)	M(2)
CO5	M(2)	S(3)	L(1)	M(2)	M(2)	S(3)	S(3)	M(2)	L(1)	S(3)
W.Avg.	2.4	2.4	2.2	1.8	1.8	2.8	2.6	1.6	1.2	2.6

S –Strong (3), M-Medium (2), L- Low (1)

## **Course Outcome VS Programme Specific Outcomes**

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S(3)	M(2)	S(3)	M(2)	M(2)
CO2	M(2)	S(3)	M(2)	L(1)	S(3)
CO3	S(3)	S(3)	S(3)	L(1)	M(2)
CO4	S(3)	S(3)	M(2)	M(2)	M(2)
CO5	M(2)	S(3)	L(1)	L(1)	M(2)
W.Avg.	2.6	2.8	2.2	1.4	2.2

			IV Semester – Elective Course			
Core	Cou	rse Code: 652503	Overseas Project Managemen	nt T	Credits:3	Hours:5
			Unit -I	1	<b>-</b>	<b>-</b>
Object	tive 1	To understand proje	ect management concept, developme	ent and d	eployment	
Conce	pt and	Approaches to Pro	oject Management: Project - Mean	ing, Role	of a Project	Manager -
Project	Selec	tion-International St	tandards(PMI,IMA) - Types of	Projects	- Project li	fe cycle -
Function	ons of j	project management	- Project Management approaches:	Tradition	nal - PRINCE	22 – PriSM
- Critic	cal Cha	in - Event Chain - P	Process approach - Different stages	of Projec	t Managemei	nt - Project
Design	ı - Proj	ject Report Documer	ntation: Nature, Significance and C	omponen	ts - Drafting	of Project
Report	(Relev	vant One or Two Case	e Studies).			
Outco	me 1	The students would	know to measure the project feasib	ility and	appraisal.	К3
			Unit II			-
Object	tive 2	To understand proje	ect management tools, techniques ar	nd skills.		
Projec	t Appi	raisal and Feasibilit	ty Report: Nature and Purpose -	Marketin	g, Technical,	Financial,
Manag	erial a	nalysis and Social C	ost-Benefit analysis - UNIDO and	Little &	Mirrlees Ap	proaches -
Shadov	w Cost	- Social Return on I	Investment - Feasibility Report: Co	ntents an	d Purpose -	Enhancing
Feasibi	ility th	rough Appropriate I	nitiatives - Abandonment Value A	nalysis c	of a Project -	(Relevant
One or	Two C	Case Studies).				
Outco	me 2	The students would	l know to manage the International p	rojects.		К3
		11	Unit III			
Object	tive 3	To understand the	e implications, Challenges and C	)pportuni	ities of Org	anizational
		dynamics in project	t management.			
Clinch	ing ar	nd Financing of Ir	nternational Projects: Scanning	of In	ternational	Business
Enviro	nment	for Project Exports	/Impo <mark>rt</mark> s — Scouting for and Scree	ning of	International	Projects -
Market	ting of	f Projects Over <mark>seas</mark>	s: Turnkey <mark>Projects, Cons</mark> tructio <mark>n</mark>	Project	s, Engineeri	ng and
Consul	ltancy 1	Exports – Terms of	Owners <mark>hip an</mark> d Operational agreem	ent – Pro	oject Imports	: Industrial
Plant, 1	Irrigation	on, Power, Mining, C	Oil Exploration and other projects -	Process,	Financing an	d Customs
Proced	lures -	Financing project ex	sports - Institutional support for pro	oject exp	orts - (Relev	ant One or
Two C	ase Stu	ıdies).	COMMENCE LEGISLAND			
Outco	me 3	The students wou	ald know to tackle with costs an	d take	decisions by	<b>K4</b>
		applying various cr	ritical path techniques.			
			Unit IV			
Object	tive 4	To inculcate how to	o prepare feasible project report.			
Projec	t Ma	nagement and Co	ontrol Techniques: Network Te	chniques	- PERT	Method -
Assum	ptions	- Drawing a Netw	ork diagram-Even, Node and Ac	tivity -	Critical Path	- Project
schedu	ling –	Slack-time computat	tion and management of the same for	r Resour	ce and Time	Leveling -
Critica	l Path	Method: Assumptio	ons and Process - Crash course for	r Quick	completion a	t the least
additio	nal cos	st - Concept and Con	trol of Cost and time overruns - Pro	ject Revi	ews: Progres	s Review -
Resour	ce R	Review - Post-ex	xecution Performance Review	– Cri	tical Chair	n Project
Manag	ement(	(CCPM), Work Break	kdown Structure(WBS),Earned Va	alue Ana	alysis (EVA)	-(Relevant
One or	Two	Case Studies).				
<u> </u>	me 4	The students would	know about the different types of N	Jetwork '	Techniques	К3
Outco		The students would	i know about the unferent types of i	(Ott) OTIL	i cenniques.	KS
Outco		The students would	Unit V	· · · · · · · · · · · · · · · · · · ·	reciniques.	KS

**Management of International Projects:** Accountability in Project Execution - Contracting, Subcontracting and Tendering - Joint bidding - Pricing terms and Estimation - BOOT and BOT - Financial Appraisal of Export Projects - Estimation of Project Cash flows - Adjusted present value method - Risk analysis: Sensitivity and Simulation analysis - Country risk analysis - Political Risk in International Projects - Risk Handling and Hedging - Integrated Project Management system - Guidelines for successful project management - (Relevant One or Two Case Studies).

**Outcome 5** The students would know how to undertake the project.

**K6** 

#### **Suggested Readings:-**

Lock, D. (2007). Essentials of Project Management. Gower Publishing Company.

Choudhary, S.(2017). Project Management. McGraw Hill Education.

Harberger, A. C. (1976). Project Evaluation. University of Chicago Press.

Dennis Lock Ronald S, Rubin, Project Appraisal and Planning.

#### **Online resources:**

www.sinnaps.com

www.praxie.com

www.qsstudy.com

K1-Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create
		1111	- The state of the	Course Designed	by: Dr. S.Prasad

## **Course Outcome VS Programme Outcomes**

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)	M(2)	L(1)	S(3)	S(3)
CO2	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)	L(1)	S(3)	S(3)
CO3	S(3)	S(3)	<b>S</b> (3)	<b>S</b> (3)	S(3)	L(1)	S(3)	L(1)	S(3)	S(3)
CO4	L(1)	M(2)	S(3)	S(3)	L(1)	L(1)	L(1)	L(1)	S(3)	S(3)
CO5	S(3)	S(3)	S(3)	S(3)	L(1)	L(1)	L(1)	L(1)	S(3)	S(3)
W.AV	2.6	2.8	3	3	2.2	1.8	2	1	3	3

S –Strong (3), M-Medium (2), L- Low (1)

#### **Course Outcome VS Programme Specific Outcomes**

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S(3)	L(1)	L(1)	L(1)	S(3)
CO2	S(3)	L(1)	L(1)	L(1)	S(3)
CO3	S(3)	M(2)	M(2)	L(1)	S(3)
CO4	S(3)	L(1)	L(1)	L(1)	S(3)
CO5	S(3)	S(3)	L(1)	L(1)	S(3)
W.AV	3	1.6	1.2	1	3

			Sen	nester IV - 1	Elective Course			
DSE-2 Course	Code:	(	Global 1	Investment	and Portfolio	T	Credits: 3	Hours: 5
652504	ļ			Managen	nent			
				Un	nit-I			
Objective 1	To acquai	aint abo	out the v	arious Fina	ncial Investment in	n domes	stic and Interna	ational
Global Investr	nents: In	Investm	nents –	Definition	, Functions, Ob	jectives	Distinction	of Savings,
Investments and	Speculati	tion, Va	arious G	lobal Invest	ment Avenues, Mo	oney Ma	arkets and Cap	oital Markets,
Time value of M								
Outcome 1	Understar	and the	Feature	s of various	s Financial Invest	ment in	domestic and	d K2
	Internatio	onal.						
					it-II			
Objective 2	To make	them s	students	familiar to a	asses risks and retu	ırn of th	ne Portfolio of	investments
Risk and Retu	rn: Risk	k and	return t	rade off, N	Measurement of I	Risk –	Standard dev	riation, Beta,
Measurement of	Return-	- Expec	cted Ret	urn, Histor	ical Return, Effic	ient Ma	arket Hypothe	sis, Random
Walk Theory, Fu	ındamenta	tal Anal	alysis, Te	echnical Ana	alysis. Internationa	ıl Invest	tment risks.	
Outcome 2	Become f	familia	ar in mea	suring risk a	and returns of Inve	estment.	•	К3
				Uni	t-III			
Objective 3 ➤ To understand the valuation and calculate price for bonds and equities.								
Debt and Equi	tv Valua	ation:	Equity:	Balance Sh	neet Valuation –	Divider	nd Discount N	Model – zero
					els – price earnin			
_	_				maturity (YTM),	_		
of Interest Rate I			Č					
Outcome 3	Become f	familia	ır in valu	i <mark>n</mark> g and cal	culation of price fo	or bonds	and equities.	К3
		A	A	Uni	t-IV			
Objective 4	To make	the stu	idents to	evaluate the	e pe <mark>rfor</mark> mance of t	he vario	ous Investmen	t Portfolios.
Portfolio Analy	sis: Port	tfolio-	objectiv	ves, Asset	allocation, Capita	1 Asset	Pricing Mod	del (CAPM),
Markowitz theor	y, Measu	ırement	t of port	folio return	and risk, Portfolio	Consti	ruction and Di	versification,
Evaluation of po	rtfolio per	erforma	ance.					
Outcome 4	Relate th	he imp	plication	s of Inves	tment Decisions	on the	e selection o	f
	Securities	s and fo	ormation	n of Portfoli	0.			K5
				Un	it-V			
· ·					ncial derivatives in			
					Options as a deriva		vestment. Teri	ninologies in
					ps- Types of Swap			
		_	ge about	the various	Financial derivation	tives in	domestic and	
	Internatio	onal.						K2
Suggested Read		1.6						
1. B.K.Bhalla <i>In</i>		_	_					
2.William Sharp			d Bailey	Investment	S			
3.V.A. Avadhan		ent						
4. Kevin <i>Investm</i>		I						
5.Bodie, Kane a	na Marcu	us <i>Inves</i>	estments.					

Online	https://www.coursera.org									
Resource	https://www.boardridge.com									
	https://www.eve	https://www.evercorewealthandtrust.com								
K1-Remember	K2-Understand K3-Apply K4-Analyze K5-Evaluate K6-Create									
Course Designed by: Dr. S.Gopalsamy										

## **Course Outcome VS Programme Outcomes**

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S(3)	S(3)	L(1)	S(3)	L(1)	L(1)	S(3)	L(1)	L(1)	S(3)
CO2	L(1)	S(3)	S(3)	S(3)	L(1)	L(1)	S(3)	L(1)	L(1)	S(3)
CO3	S(3)	S(3)	S(3)	S(3)	L(1)	L(1)	S(3)	L(1)	L(1)	S(3)
CO4	S(3)	S(3)	S(3)	S(3)	L(1)	S(3)	S(3)	L(1)	L(1)	S(3)
CO5	S(3)	S(3)	S(3)	S(3)	L(1)	S(3)	S(3)	L(1)	L(1)	S(3)
W.AV	2.6	3	2.6	3	1	1.8	3	1	1	3

S –Strong (3), M-Medium (2), L- Low (1)

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S(3)	L(1)	L(1)	L(1)	S(3)
CO2	S(3)	L(1)	L(1)	L(1)	S(3)
CO3	S(3)	L(1)	L(1)	L(1)	S(3)
CO4	S(3)	L(1)	L(1)	L(1)	S(3)
CO5	S(3)	L(1)	L(1)	L(1)	S(3)
W.AV	3	1	1	1	3

S –Strong (3), M-Medium (2), L-Low (1)



**MANAGEMENT CAMPUS**