## INSTITUTE OF CHEMICAL TECHNOLOGY

# MASTER OF BUSINESS ADMINISTRATION IN INNOVATION, ENTREPRENEURSHIP AND VENTURE DEVELOPMENT (MBA – IEV)

# **Syllabus Committee**

Members:

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#### INSTITUTE OF CHEMICAL TECHNOLOGY

Ordinances, Regulations and Syllabi relating to the Degree of

# Master of Business Administration in Innovation, Entrepreneurship and Venture Development

## 1. Introduction

The Institute is offering a master's programme in innovation and entrepreneurship in line with the All-India Council for Technical Education recommendation. The programme is called Master of Business Administration in Innovation, Entrepreneurship and Venture Development. This is a two-year programme consisting of four semesters. All the courses will be credit based and the evaluation will be grade based.

The programme outcomes are as follows:

SR. NO.	PROGRAM OUTCOMES (POS)					
1	The graduates will learn management of innovation, entrepreneurship and venture development from foundation to advanced stages.					
2	The graduates will learn to apply their entrepreneurial skills in real life situations.					
3	The graduates will be able to validate ideas, build innovations, identify markets and build successful ventures.					

SR.	PROGRAM SPECIFIC OUTCOMES (PSOs)
NO.	
1	Graduates will be equipped with key concepts of entrepreneurship, innovation and new venture development.
2	Graduates will know how to take an idea, build a prototype, and launch in the market.
3	Graduates will be able to demonstrate how to market an idea/prototype which is already launched.
4	Graduates will be imparted all-round training to start their own business ventures.

Credit system is a systematic way of describing an educational programme by attaching credits to its components. The definition of credits may be based on different parameters, such as student workload, learning outcomes and contact hours. It is a student-centric system based on the **student workload** required to achieve the objectives of a programme. It should facilitate academic recognition of the courses and mobility of the students. Credits assignment is based on the principle that credits can only be obtained after successful completion of the work required and appropriate assessment of the learning outcomes achieved.

**Student workload** consists of the time required to complete all prescribed learning activities such as attendance at lectures/practical, seminars, projects, etc. Credits are allocated to all the educational components of a study programme and indicate the quantity of work each component requires to achieve its specific objectives.

Evaluation is an important component of any teaching-learning process. The Institute gives emphasis on continuous evaluation with considerable freedom to the teacher in deciding the mode of evaluation of the students. The

performance of the student is documented by a **grade** at the end of the semester. The grading scale ranks the students on a statistical basis. Therefore, statistical data on student performance is a prerequisite for applying the grading system.

#### 2. Course Credits

In general, a certain quantum of work measured in terms of **credits** is laid down as the requirement for a particular degree. The student acquires credits by passing courses every semester, the amount of credit associated with a course being dependent upon the number of hours of instruction per week in that course.

There are mainly two types of courses in the Institute - lecture courses and laboratory courses. Lecture courses consist of lecture (L) and tutorial (T) hours. Laboratory courses consist of practical (P) hours. The credit (C) for a course is dependent on the number of hours of instruction per week in that course, as given below:

- (1) 1h/week of lecture (L) or tutorial (T) = 1 credit
- (2) 2h/week of Practical (P) = 1 credit
- (3) Credit (C) for a theory course = No. of hours of lectures per week +

No. of hours of tutorials per week = L + T

(4) Credits (C) for a Laboratory course/Seminar/research work =

½ x No. of hours per week

Credits will be assigned to capstone projects, active learning segments and other mandatory course requirements and these will be mentioned in the respective syllabi. There may be some non-credit requirements. A student is required to earn credits as mentioned in the syllabus.

#### 3. Evaluation

**3.1** The weightages of different modes of assessments shall be as under.

	In-Semester evaluation			Components of continuous mode
	Continuous	Mid	Semester-	
	mode	Semester-	Exam	
		Exam		
Theory	20%	30%	50%	Quizzes, class tests (open or closed book), home assignments, group assignments, vivavoce assignments, discussions
Practical	50%	-	50%	Attendance, <i>viva -voce</i> , journal, assignments, project, experiments, tests

## 3.2 In-Semester Evaluation:

- a) It is expected that the teacher would conduct at least two assessments (in any form as quizzes, tests, homework, group work etc) under the continuous mode in a Semester.
- b) The teacher will announce at the beginning of the respective course the method of conducting the tests under the continuous mode and the assignment of marks
- c) In-semester performance of all students should be displayed and sent to the academic office by the teacher at least 15 days before the end-semester examination.
- d) For the theory courses, there will be one mid-semester test for each course to be held as per the schedule fixed in the Academic Calendar.

e) For mid –semester examinations in theory papers, duration of examination will be 1 hour for 3 credit courses and 2 hours for 4 credit courses

#### 3.3. End-Semester examination:

- a) The semester end examination will cover the full syllabus of the course and will be conducted as per the Institutional timetable at the end of each semester.
- b) For end –semester examinations in theory papers, duration of examination will be 1 hour for 3 credit courses and 2 hours for 4 credit courses
- c) For the end semester evaluation of seminar/research work, student will be expected to submit a written report and also make a presentation. The evaluation will be based on the quality of the written report and presentation.

#### 3.4 Passes and Fail

- (a) The candidates who obtain 40% and more marks of the total marks of a course head shall be deemed to have **passed** the respective course head.
- (b) The candidates who obtain marks less than 40% of the total marks of a course head shall be deemed to have **failed** in the respective course head (**Grade FF**).

#### 3.5Grades:

- (a) The performance of a student shall be documented by a **Letter grade.** Each letter grade has a **Grade point** associated with it. The Grades and Grade points shall be assigned to each head of passing and both will be indicated in the mark-list of the semester examination.
- (b) The total marks (in-semester + end-semester) of a candidate in a subject head are converted into a letter grade, based on the relative (and sometimes the absolute) performance of the student.

Letter Grade	Grade Point
AA	10
AB	9
BB	8
BC	7
CC	6.5
CD	6
DD	5.5
EE	5

- (c) For granting class, a grade point of 6.0 and above will be considered equivalent to First class.
- (d) The grades to be allotted in the case of students who fail or do not appear at the end-semester examination shall be as under.

Letter	Grade	Explanation
Grade	Point	
FF	0	The candidate fails in course head. The candidate will be allowed to
		take end-semester repeat or subsequent examinations as per rule.
XX		The candidate has not kept term for the course head due to attendance
		less than requisite.
		Further see 3.5(g) below.
		In the above cases, the candidate has to repeat the respective course by
		paying the fees.
I	0	The candidate has kept term for the course head, has taken all the
		internal examinations with satisfactory performance, but has failed to
		take the end-semester examination or repeat examination due to genuine
		reasons. The candidate will be allowed to take end-semester repeat or
		subsequent examinations as per rule.
FR	0	The candidate has exhausted all the permissible chances to clear the
		end-semester examinations.
		The candidate has to register for the respective semester again for all the
		subject heads or will be out of the respective degree course as per the
		rules.
DR	0	(i) The candidate hasn't participated in academic programme.
		(ii) The candidate has taken a drop for the subject head;
		- provided he/she intimates the same (i or ii) at least 7 days in advance
		of the commencement of the end-semester examination for the
		respective year.

- (e) Grades **FF** and **I** are placeholders only and do not enter into CPI/SPI calculations directly. These grades get converted to one of the regular grades after the end-semester examination.
- (f) A candidate with an **FR** grade is not eligible for any repeat examination in that course and has to reregister for that semester by paying the appropriate fees.
- (g) I grade will not be continued beyond the permissible number of end-semester/repeat examinations.
- (h) 'XX' Grade: The grade XX in a course is awarded if
  - (i) candidate does not maintain the minimum 75% attendance in the Lecture/Tutorial/Practical classes,
  - (ii) candidate receives less than 20% of the combined marks assigned for continuous assessment and midsemester examination, and
  - (iii) candidate indulges in a misconduct/uses unfair means in the examination, assignments, etc., of a nature serious enough to invite disciplinary action in the opinion of the teacher.

(Note: Award of the XX grade in the case of g(iii) above shall be done by Disciplinary Action Committee (DAC)).

(i) The names/roll numbers of students to be awarded the **XX** grade should be communicated by the teacher to the Academic office as per academic calendar before the last date (**AM**) obtained by the students *who have passed the subject head* and the **highest marks (HM)** obtained in the *same subject head*.

- **3.6.1.** If the **average marks** (**AM**) obtained by the students *who have passed the subject head* is <60%, the interval AM shall be awarded grade CC and the other grades shall be decided as follows:
- (c) AA, AB, BB, and BC grades shall be decided between the AM and HM by dividing the range in equal intervals.
- (ii) CD, DD and EE grades shall be decided between the AM and minimum marks required for passing the head (i.e. 40%) by dividing the range in equal intervals.
- **3.6.2.** If the **average marks** (**AM**) obtained by the students who have passed the subject head is such that  $60\% \le AM < 70\%$ , the interval AM shall be awarded grade BC and the other grades shall be decided as follows:
- (i) AA, AB, BB grades shall be decided between the AM and HM by dividing the range in equal intervals.
- (ii) CC, CD, DD and EE grades shall be decided between the AM and minimum marks required for passing the head (i.e. 40%) by dividing the range in equal intervals.
- **3.6.3.** If the **average marks** (AM) obtained by the students who have passed the subject head is  $\geq$  70%, the interval AM shall be awarded grade BB and the other grades shall be decided as follows:
- (i) AA and AB grades shall be decided between the AM and HM by dividing the range in equal intervals.
- (ii) BC CC, CD, DD and EE grades shall be decided between the AM and minimum marks required for passing the head (i.e. 40%) by dividing the range in equal intervals.

#### 4. SPI and CPI

(a) **Semester Performance Index (SPI):** The performance of a student in a semester is indicated by **Semester Performance Index (SPI),** which is a weighted average of the grade points obtained in all the courses taken by the student in the semester and scaled to a maximum of 10. (SPI is to be calculated upto two decimal places.)

A Semester Grade Point Average (SGPA) will be computed for each semester as follows:

$$SCPA = \frac{\begin{pmatrix} n \\ \sum c_i g_i \\ i=1 \end{pmatrix}}{\begin{pmatrix} n \\ \sum c_i \\ i=1 \end{pmatrix}}$$

Where

'n' is the number of courses for the semester,

'ci' is the number of credits allotted to a particular course, and

'g<sub>i</sub>' is the grade-points awarded to the student for the course based on his performance as per the above table.

SGPA will be rounded off to the second place of decimal and recorded as such.

(b) Cumulative Performance Index (CPI): An up-to-date assessment of the overall performance of a student from the time he entered the Institute is obtained by calculating Cumulative Performance Index

(CPI) of a student. The CPI is weighted average of the grade points obtained in all the courses registered by the student since he entered the Institute. CPI is also calculated at the end of every semester (up to two decimal places).

Starting from the first semester at the end of each semester (S), a Cumulative Grade Point Average (CGPA) will be computed as follows:

$$CGPA = \frac{\begin{pmatrix} m \\ \sum c_i g_i \\ i = 1 \end{pmatrix}}{\begin{pmatrix} m \\ \sum c_i \\ i = 1 \end{pmatrix}}$$

#### Where

'm' is the total number of courses from the first semester onwards up to and including the semester S,

'ci' is the number of credits allotted to a particular course, and

'g<sub>i</sub>' is the grade-points awarded to the student for the course based on his performance as per the above table. CGPA will be rounded off to the second place of decimal and recorded as such.

- (c) The CGPA, SGPA and the grades obtained in all the subjects in a semester will be communicated to every student at the end of every semester / beginning of the next semester.
- (d) When a student gets the grade 'FF', or 'I' in any subject head during a semester, the SGPA and CGPA from that semester onwards will be tentatively calculated, taking only 'zero' grade point for each such 'FF' or 'I' grade. When the 'FF' grade(s) has / have been substituted by better grades after the repeat examination or subsequent semester examination, the SGPA and CGPA will be recomputed and recorded.

## 5. Repeat End-Semester Examination

- **5.1.** For those candidates who fail in a subject head or are eligible for appearing at the repeat examination, **Repeat End-Semester Examination** will be conducted within one month from the declaration of the results of regular end-semester examination, as per **Regulation R.14**.
- **5.2.** The marks obtained by candidates in the in-semester examinations (continuous assessment and Midsemester Examination) will be carried forward in such cases.
- **5.3. Grading the performance in the Repeat Examination:** The grades will be assigned as per 3.5 and 3.6 above. However, for a candidate taking any repeat examination or subsequent regular semester examination or performance improvement examination shall be awarded **one grade lower** than that decided on the basis of the actual marks obtained; provided 'EE' grade obtained in such an examination shall remain 'EE'. For reference see the table below.

Grade obtained in repeat or subsequent end-semester examination	Grade to be assigned	Grade point
AA	AB	9.0
AB	BB	8.0
BB	BC	7.0
BC	CC	6.5
CC	CD	6.0
CD	DD	5.5
DD	EE	5.0
EE	EE	5.0

5.4. Revaluation of end-semester and repeat examination: Candidate's performance in these examinations will be displayed on proper notice board and after 3 days of such display the marks will be sent to the Academic Office. No revaluation of these examinations will be allowed.

### 6. Passing of a Semester examination

A candidate shall be declared as 'PASSED' any semester examination if he/she has

- (a) Cleared all heads of passing by securing grades EE or higher in all the heads;
- (b) Passed all the heads of passing such as project, seminar, training, etc as per the rules;
- (c) Satisfactorily completed all the mandatory requirements of the course;
- (d) paid all the Institute dues;
- (e) No case of indiscipline pending against him/her.

#### 7. Eligibility for the Award of a Degree

A candidate shall be declared eligible for the award of a degree, if he/she has cleared all the semester examinations as given in (6) above.

#### 8. Allowed to keep terms (ATKT)

- 8.1 A candidate who has I grade in one or more heads of passing of an odd semester of an academic year shall be allowed to keep terms for the respective even semester.
- 8.2 A candidate shall be allowed to keep terms for the subsequent academic year if he/she has FF or I grades in not more than two heads of passing from all the heads of passing of the two terms of the previous academic year taken together. Such a candidate shall be declared as **FAILED**, **ATKT**.

## 9. Repeating a course

- 9.1 A student is required to repeat the course under the following situations:
  - (a) A student who gets an XX, FR, or DR grade in a course; or
  - (b) A student has exhausted all permissible chances to clear the course.

- 9.2 A candidate from first year who remains absent for the regular end-semester examination of a semester and the corresponding repeat examination for **ALL SUBJECTS** shall have to take fresh admission for the corresponding year; unless the candidate has dropped out / terminated from the course.
- 9.3 If a candidate at the Second, fails to pass any semester examination in not more than 4 consecutive examinations, including the repeat examinations, from the date of registering for the respective year, the candidate shall have to take readmission for the corresponding year again in which the failure has occurred, provided the course is not changed.

## 10. Improvement of performance

A candidate will be allowed to appear at the **entire examination** after the regular end-semester examination as per the respective rules to improve the performance. In such a case if the result of the examination repeated –

- 1. Is better than the previous one, the previous result shall be declared null and void; and 2. Is worse than the previous one, the result of the subsequent examination shall not be declared.
- 3. However, awarding of final grade will be made under the provision of sub clause 5.3 above.

## 11. Exit rules for poorly performing students

A candidate shall be excluded from a course under the following conditions:

- a) If he/she fails to pass any semester examination of the any year of the course in not more than four consecutive attempts (Examination conducted by Institute) from the date of joining the course.
- b) If he/she does not keep two consecutive terms without giving any reasonable justification (as prescribed by the institute) for doing so.
- c) If a candidate fails to fulfil all the requirements of his/her respective degree within the prescribed period from the date of taking admission to the course, the candidate shall be excluded from the course.

## 12. Miscellaneous

- a) Although CPI will be given in the Semester grade report, the final degree certificate will not mention any **Class** whatsoever.
- b) Not withstanding anything said above if a course is revised /restructured then transient provisions applicable at the time of revision /restructuring shall be applicable.

# **SYLLABUS STRUCTURE - MBA in IEV**

No.	Subject	Credit		Hr / Week		Marks			
			L	T	P	Continuous Assessment		Final Examination	Total
				SEI	MEST	ER I			
IEV 2101	Entrepreneurship I	3	2	1	0	10	15	25	50
IEV 2102	Innovations in Chemical and Emerging Technologies	3	2	1	0	10	15	25	50
IEV 2103	Elective: Business Communication	3	2	1	0	10	15	25	50
IEV 2104	Economics	3	2	1	0	10	15	25	50
IEV 2105	Corporate Law I	3	2	1	0	10	15	25	50
IEV 2106	Product Design	3	2	1	0	10	15	25	50
IEP 2501	Capstone Project I: Development of an innovative business idea into a proof-of- concept	6			12			60 (Report with appropriate weightage for POC) 40 (Presentation)	100
IEP 2502	Capstone Project II: Development of business idea into working prototype	6			12			60 (Report t with appropriate weightage for prototype) 40 (Presentation)	100
	TOTAL:	30	12	6	24				500

	SEMESTER II									
IEV 2107	Intellectual Property Rights	3	2	1	0	10	15	25	50	
IEV 2108	Entrepreneurship II	3	2	1	0	10	15	25	50	
IEV 2109	Elective II: Project Management	3	2	1	0	10	15	25	50	
IEV 2110	Corporate Law II	3	2	1	0	10	15	25	50	
IEP 2503	Capstone Project III: Development of minimum viable business model of innovation	6			12			60 (Report) 40 (Presentation)	100	
IEP 2504	Action Learning Segment I: Startup/incubation residency learning programme	8			16			90 (Report) 60 (Presentation)	150	
	TOTAL:	26	8	4	28				450	
	Ţ		1	SEN	MESTE	R III	T	T		
1EV 2111	Organizational Behaviour and Human Relations Management	3	2	1	0	10	15	25	50	
IEV 2112	Logistics and Supply Chain Management	3	2	1	0	10	15	25	50	
IEV 2113	Business Management and Strategy	3	2	1	0	10	15	25	50	
IEV 2114	Financial Management and Accounting	3	2	1	0	10	15	25	50	
IEV 2115	Marketing Research, Advertising and PR	3	2	1	0	10	15	25	50	
IEV 2116	Elective III: Corporate Governance	3	2	1	0	10	15	25	50	
	TOTAL:	18	12	6	0	İ	i	i	300	

				SE	MESTI	ER IV		
IEP 2505	Action Learning Segment II: Venture establishment at ICT incubator	10	0	0	25		150 (Report) 50 (Presentation)	200
	TOTAL:	10	0	0	25			200

## **SEMESTER I**

	Course Code: IEV 2101	Course Title: Entrepreneurship I	Cred	its =	3	
			L	T	P	
	Semester: I	Total contact hours: 45	2	1	0	
Sr. No.	(	Course Contents (Topics and subtopics)	Reqd. hours			
1	ecosystem of start-ups regio	nning the various sectors and conducting competitive analysis of the n-wise and nation wise onment of emerging markets SWOT analysis of emerging markets	4	2		
2	Competitive advantage PESTLE analysis for industry analysis Porter's 5 forces to understand the industry attractiveness The concept of competitive advantage Value analysis: To help identify the segment that would be most viable and provide a competitive advantage to the business TAM and SAM concepts					
3	Business models B2C – Business to consume B2B – Business to business C2B – Consumer to busines C2C – Consumer to consum Value delivery methods like Subscription services	s	6	3		
4	Team building Introduction to different typ Theories of team building at Team problem solving abilit High performance teams and	ties and facilitation skills	6	3		
5	Financing new ventures		5	3		

	Introduction to financial management			
	Financing alternatives like debt financing (from venture banks, commercial banks, and SBICs)			
	and equity financing (from angels, private placements, venture capitalists, and public equity			
	markets).			
6	Project Management	3	1	
	Introduction to project management			
	Project life cycles			
	<b>Course outcomes:</b> At the end of this course, students will be able to			
1	Identify business opportunities.			
2	Plan financing avenues for business ventures.			
3	Understand project life cycles.			
	Suggested reference books			
1	Principles of Marketing (14th Edition), Kotler and Armstrong			
2	Team Building: Proven Strategies for Improving Team Performance, Dyer & Dyer			
3	Project management step by step: how to plan and manage a highly successful project, Newton	& Ric	hard	

	Course Code: IEV 2102	Course Title: Innovations in Chemical and Emerging	Cre	dits =	3			
		Technologies	L	T	P			
	Semester: I	Total contact hours: 45	2	1	0			
Sr.		Course Contents (Topics and subtopics)	Req	d. ho	urs			
No.								
1	Innovator's dilemma		6	3				
	Strategies to enter a market							
	Disruptive Technologies and	1 strategies						
	Discussion of classic HBR cases							
2	Innovative product design		8	4				
	Creativity and visualization							
	An understanding of basic science, engineering science and manufacturing;							
	Discussion on understanding	g on the specific need a product or service will satisfy in the market						
	Product life cycle, scaling p	rocess						
3	Key inventions and the proc	ess of innovation	8	4				
	Stages of innovation: idea	tion and mobilization, Advocacy and screening, Experimentation,						
	Commercialization, Diffusion	on and Implementation						
					ļ			
	Product innovations, Proc	ess innovation and Business Model innovations, Organizational						
	Innovations, Marketing Inno	ovations						

	Risks of Innovation process: technological failure, Financial strain, Market failure, Redundancy, Structural failure, Organizational risks and Unprecedented risks			
	HBR case discussions			
4	TRIZ methodology	3	1	
5	Demystifying the process of innovation Innovation Strategy in an Era of Open Innovation Impact of AI and ML on Innovation with examples Innovation, social impact and social progress Metaverse innovation	5	3	
	Course outcomes: At the end of this course, students will be able to		'	
1	Strategize market entry points.			
2	Learn about innovation product design.			
3	Apply the TRIZ methodology.			
	Suggested reference books			
1	TRIZ for Engineers: Enabling Inventive Problem Solving, Karen Gadd			
2	Innovate Your Innovation Process, Shlomo Maital			
3	HBR issues			

	Course Code: IEV 2103	<b>Course Title: Elective: Business Communication</b>	Cree	dits =	3
			L	T	P
	Semester: I	Total contact hours: 45	2	1	0
Sr.		Course Contents (Topics and subtopics)	Req	d. ho	urs
No.					
1	Communication model		6	3	
2	Verbal and non-verbal com-	munication	8	4	
3	Listening skills		8	4	
4	Written communication		3	1	
5	Role plays for business etiq	uette	5	3	
	Course	e outcomes: At the end of this course, students will be able to	1		

1	Apply relevant business communication models.
2	Develop listening skills.
3	Propose effective communication strategies for businesses.
	Suggested reference books
1	Business Communication, Hartley & Buckmann
2	Business Communication Today (7 <sup>th</sup> ed), Bovee, Thill & Schatzman
3	Basic Business Communication Skills for Empowering the Internet Generation, Lesikar & Flatley

	Course Code: IEV 2104	Course Title: Economics	Cre	dits =	3
			L	T	P
	Semester: I	Total contact hours: 45	2	1	0
Sr. No.		Course Contents (Topics and subtopics)	Reg	d. ho	ours
1	Supply and demand Fundamentals of Manageria Demand and Elasticities Production and Costs Firms vs Markets Sustainable Development	1 Economics	4	2	
2	Competition and monopoly Managing in Competitive ar Managing in Oligopolistic N	-	4	2	
3	Factors of production Impact of Globalization, Pri	vatization and Liberalization	4	2	
4	Consumer choice Strategic Interactions in vari Game Theory	ious types of markets and competitive situations	5	3	
5	Cost of living Pricing with market power Incentives, Information and	Market Structure	4	2	
6	Inflation Types of inflation Inflation remedies Inflation and entrepreneursh Economic growth Factors of economic growth		6	3	
7	Monetary and fiscal policy Regulation and public policy	y	3	1	

	Course outcomes: At the end of this course, students will be able to
1	Use supply and demand curves to determine market equilibrium.
2	Compute inflation measures.
3	Analyse fiscal and monetary policy.
	Suggested reference books
1	Managerial Economics, 7th Ed, Samuelson & Marks
2	Managerial Economics and Financial Analysis , Bhat & Rau

	Course Code: IEV 2105	Course Title: Corporate Law I	Cre	dits =	: 3
		•	L	T	P
	Semester: I	Total contact hours: 45	2	1	0
Sr. No.		Course Contents (Topics and subtopics)	Rec	ıd. ho	ours
1	Legal framework related to	start-ups	6	3	
2	Legal framework related to	companies	8	4	
3	Legal framework related to	firms	8	4	
4	Legal framework related to	SMEs	3	1	
5	Legal framework related to	business incubators	5	3	
	Course	e outcomes: At the end of this course, students will be able to		<u> </u>	
1	Explain the legal framewo	rk related to startups.			
2	Differentiate between diffe	erent legal entities with respect to their formation requirements.			
3	Choose between legal enti	ties for venture formation.			
		Suggested reference books			
1	Companies Law, 2018				
2	Limited Liability Partnersl	nip Act, 2008			
3	Website of Ministry of Co	rporate Affairs			

	Semester: I Total contact hours: 45 2  Sr. Course Contents (Topics and subtopics)  No. Technology concepts Central concepts in innovation, like innovation cycles, sustained, disruptive and open	Cre	dits =	= 3	
			L	T	P
	Semester: I	Total contact hours: 45	2	1	0
Sr.		Course Contents (Topics and subtopics)	Reqd. he		ours
1	Central concepts in innovation innovation, hypes, the diffusion	on model and tipping points.	6	3	
	and mobile computing) Smarter Planet, smarter solut				
2	Product development and pro Product development process product planning triple bottom line CAD/ solid modelling	• • • • • • • • • • • • • • • • • • • •	6	3	
3	Future trends based on techn Applicability of the techniqu		6	3	
4	Concept generation and testing concept generation, concept selection, concept development, concept testing,  Taguchi method and experime product architectures, design		6	3	
5	Prototyping Life cycle assessment, design for assembly/ manufa prototyping, design costing, design optime engineering ethics, universal design and entrepre	cture, ization, eneurship	6	3	
		outcomes: At the end of this course, students will be able to			
1	Interpret technology concep				
2	Outline product developmen	nt and prototyping strategies.			
3	Apply Taguchi method and	experimental design.			

	Suggested reference books
1	Product Design and Development (7th Edition), Karl Ulrich
2	Product Design and Manufacturing, A. K. Chitale and R. C. Gupta
3	Principles of Product Design, Aarron Walter

1 1	Capstone Project I: Development of an innovative business idea	Credits :		= 6
	into a proof-of-concept	L	T	P
Semester: I	Total contact hours: 60	0	0	15
come up with an innovative semester and applying the o	I, students have to either individually or in teams brainstorm and business idea. Working across the first three months of the first concepts they have been introduced to, students will develop the concept. Students will submit a detailed report and will present their ths.			60

Course Code: IEP 2502 Capstone Project II: Development of business idea into work prototype  Semester: I Total contact hours: 60  As part of Capstone Project II, students will take forward the work done in Capstone Project Idevelop the business idea into a working prototype. Working across the second three months the first semester and applying the concepts they have been introduced to, students will deve the business idea into a working prototype. Students will submit a detailed report and will prest their work at the end of three months.	Cre	dits	= 6	
	prototype	L	T	P
Semester: I	Total contact hours: 60	0	0	15
develop the business idea int the first semester and applying the business idea into a work	o a working prototype. Working across the second three months of ag the concepts they have been introduced to, students will develop ing prototype. Students will submit a detailed report and will present			60

# **SEMESTER II**

	Course Code: IEV 2107	<b>Course Title: Intellectual Property Rights</b>	Cı	edit	s = 1	3
			L	T	1	P
	Semester: II	Total contact hours: 45	2	1		0
Sr. No.		Course Contents (Topics and subtopics)	R	eqd.	hou	urs
1	Patents		1	0	5	
	Indian Patents Act, 1970					
	Definitions					
	Specifications					
	Claims					
	Procedure to apply for a pate	ent				
	Opposition and revocation					
	Compulsory licensing					
	Infringement and remedies					
	Patent Cooperation Treaty					

	Paris Convention			
2	Trademarks	8	4	
	Definitions			
	Collective marks			
	Certification marks			
	Procedure to apply for a trademark			
	Infringement of a trademark			
	International treaties governing trademarks			
3	Industrial designs	4	2	
	Definitions			
	Procedure for applying for an industrial design			
	International treaties governing industrial designs			
4	Copyright	8	4	
	Definitions			
	Copyright law under common law and civil law			
	Term of copyright			
	Fair use provisions			
	Infringement of copyright			
	Course outcomes: At the end of this course, students will be able to			
1	Select between different forms of IPR to confer protection to innovations.			
2	Understand the process of applying for a patent.			
3	Plan IPR strategies for innovations.			
	Suggested reference books			
1	Patents Act, 1970			
2	Copyright Act, 1958			
3	Trade Marks Act, 1999			

	Course Code: IEV 2108	Course Title: Entrepreneurship II	Cre	dits =	= 3
			L	T	P
	Semester: II	Total contact hours: 45	2	1	0
Sr.		Course Contents (Topics and subtopics)	Reqd. hours		ours
No.					
1	Market gaps		6	3	
	Understanding Customer pa	in points to assess need			
	Consumer segments and Cus	stomer outreach			
	New markets, beachhead ma	nrkets			

2	Sales strategy	6	3	
	Building compensation systems, A			
	Assigning territories,			
	Resolving disputes, Managing channel conflicts,			
	Opening sales offices and other complex sales and sales management situations			
3	Brand strategy	7	4	
	Effective, strategy-linked brand positioning and architecture in delivering a clearly defined and			
	differentiating value proposition and customer offering.			
	Obtaining deep customer insights for building successful brands			
	Identify important issues related to planning and implementing brand strategies for a diverse			
	group of marketing offerings (e.g., products, services, industrial goods, non-profits, etc.).			
4	Licensing and franchising	3	1	
5	Metrics to track progress	8	4	
	Introduction to KPIs			
	Sales Revenue			
	Net Profit Margin			
	Gross Margin			
	Sales growth year to date			
	Cost of customer acquisition			
	Customer loyalty retention			
	Qualified leads per month			
	Lead-Client conversion rate			
	Monthly website traffic			
	Met and overdue milestones			
	Net Promoter Score			
	Employee happiness			
	Course outcomes: At the end of this course, students will be able to			
1	Identify market gaps.			
2	Evolve an effective brand strategy.			
3	Apply different metrics to track progress.			
	Suggested reference books			
1	Strategic Brand Management, 5th Edition, Pearson			
2	Technical Analysis of Gaps: Identifying Profitable Gaps for Trading, 1st Edition, Dahlquist & Bau	er		
3	Metrics: How to Improve Key Business Results, Martin Klubeck			

	Course Code: IEV 2109	Course Title: Elective: Project Management	Credits = 3	
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			L	T	P
	Semester: II	Total contact hours: 45	2	1	0
Sr. No.	(	Course Contents (Topics and subtopics)	Req	d. ho	urs
1	Project planning Project Identification Selection of product identific Project formulation Evaluation of risks preparation	eation of market preparation of feasibility study/report on of Project report.	6	3	
2	Cash Flows. Materials Management in Pro-		6	3	
3	PERT and CPM Quantitative Aspects of proje	ects: PERT/CPM Network Analysis for monitoring of the project for monitoring and Control of project	6	3	
4	Payback period Project Risk management Project performance measure NPV	ement and evaluation	6	3	
5	economics, modern process t		6	3	
	Course	<b>outcomes:</b> At the end of this course, students will be able to			
1	Identify stages of project lif	e cycles.			
2	Use PERT and CPM.				
3	Carry out financial analysis				
	1	Suggested reference books			
1	Project Management, 2nd E	dition, Adrienne Watt			
2	The Project Management Lif and Closing the Project, Jaso	e Cycle: A Complete Step-by-step Methodology for Initiating Planning Nestland	ng Ex	ecuti	ng

Ī	Course Code: IEV 2110	Course Title: Corporate Law II	Cred	$\frac{\text{Credits} = 3}{\text{T}    \mathbf{P} }$	
			L	T	P
	Semester: II	Total contact hours: 45	2	1	0

Sr.	` <del>-</del> '			ours
No.				
1	Taxation	8	4	
	Income Tax, Sales Tax, GST, VAT			
2	Labour laws	8	4	ı
	Industrial Disputes Act, Standing Orders Act			
3	SEZ	4	2	1
	Incentives for developing export markets			
4	Tax benefits	6	3	
	Corporate Social Responsibility			
5	Import and export regulations	4	2	
	Course outcomes: At the end of this course, students will be able to			
1	Analyze taxation statutes.			
2	Implement regulations related to labour law.			
3	Understand import and export regulations.			
	Suggested reference books			
1	Income Tax Act, 1961			
2	Understanding Indian Income Tax Law, Lavneet Relan			
3	Industrial Disputes Act, 1947			

Course Code: IEP 2503	Capstone Project III: Development of minimum viable business	Cro	edits	= 6
	model of innovation	L	T	P
Semester: II	Total contact hours: 60	0	0	15
1 2	III, students have to develop a minimum viable business model of			
innovation based on the work	they have carried out as part of Capstone Projects I and II. Students			
will submit a detailed report	and will present their work at the end of the semester.			

Course Code: IEP 2504	Action Learning Segment I: Startup/incubation residency	Credits =		= 8
	learning programme	L	T	P
Semester: II	Total contact hours: 120	0	0	30
Action Learning Segment I v	vill provide students an opportunity to observe workings of a startup			
by spending time in an inc	ubator. Students will pick up required soft skills for successful			
functioning of a startup and	will be exposed to the startup ecosystem. Students will submit a			
detailed report and make a pr	esentation at the end of the semester.			

## **SEMESTER III**

Semester: III   Total contact hours: 45	ns C	ourse Title: Organizational Behaviour and Human Relations	Credits = 3		3
Sr. Course Contents (Topics and subtopics)  No. 1 Organization structure Greiner's model Different types of structures like functional, product, divisional, Matrix etc Organic and mechanistic structures  2 Teams and team dynamics Teams and groups in the management process: Team management, use of teams, team communication Leadership models for greater affiliation and teamwork Teams and productivity  3 Different departments and their functions: HR, Procurement, Operations, Supply Chain, Sales and Marketing, Finance, etc. Porter's value chain to understand primary and support activities  4 Business ethics Ethics, morals and values Ethical dilemmas Hunt-Vitell model  5 Entrepreneurial workplace Organizations of the digital age Changing skills of the digital age Working and work relations in the digital age Creating a framework for sustainable hybrid work environments  6 Corporate governance Concept of Corporate Governance Generation of Value from Performance Beneficiaries of Corporate Governance Beneficiaries of Corporate Governance Shareholder Activism and changing role of Institutional Investors Corporate Social Responsibilities and good corporate citizenship Discussion of cases  Course outcomes: At the end of this course, students will be able to  1 Outline organizational structures.  2 Implement business ethics and values in organizations.  3 Understand teams and team dynamics.	L	anagement I		T	P
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Marketing, Finance, etc. Porter's value chain to understand primary and support activities  Business ethics Ethics, morals and values Ethical dilemmas Hunt-Vitell model  Entrepreneurial workplace Organizations of the digital age Changing skills of the digital age Working and work relations in the digital age Creating a framework for sustainable hybrid work environments  Corporate governance Concept of Corporate Governance, Principles of Corporate Governance Generation of Value from Performance Beneficiaries of Corporate Governance Shareholder Activism and changing role of Institutional Investors Corporate Governance in various organizations Corporate Social Responsibilities and good corporate citizenship Discussion of cases  Course outcomes: At the end of this course, students will be able to  I Outline organizational structures.  Implement business ethics and values in organizations.  Understand teams and team dynamics.			_	_	
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Ethical dilemmas Hunt-Vitell model  Entrepreneurial workplace Organizations of the digital age Changing skills of the digital age Working and work relations in the digital age Creating a framework for sustainable hybrid work environments  Corporate governance Concept of Corporate Governance, Principles of Corporate Governance Generation of Value from Performance Beneficiaries of Corporate Governance Shareholder Activism and changing role of Institutional Investors Corporate Governance in various organizations Corporate Social Responsibilities and good corporate citizenship Discussion of cases  Course outcomes: At the end of this course, students will be able to  Implement business ethics and values in organizations.  Understand teams and team dynamics.			4	2	
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Changing skills of the digital age Working and work relations in the digital age Creating a framework for sustainable hybrid work environments  6 Corporate governance Concept of Corporate Governance, Principles of Corporate Governance Generation of Value from Performance Beneficiaries of Corporate Governance Shareholder Activism and changing role of Institutional Investors Corporate Governance in various organizations Corporate Social Responsibilities and good corporate citizenship Discussion of cases  Course outcomes: At the end of this course, students will be able to  1 Outline organizational structures.  2 Implement business ethics and values in organizations.  3 Understand teams and team dynamics.			4	2	
Working and work relations in the digital age Creating a framework for sustainable hybrid work environments  6 Corporate governance Concept of Corporate Governance, Principles of Corporate Governance Generation of Value from Performance Beneficiaries of Corporate Governance Shareholder Activism and changing role of Institutional Investors Corporate Governance in various organizations Corporate Social Responsibilities and good corporate citizenship Discussion of cases  Course outcomes: At the end of this course, students will be able to  1 Outline organizational structures.  2 Implement business ethics and values in organizations.  3 Understand teams and team dynamics.					
Creating a framework for sustainable hybrid work environments  Corporate governance Concept of Corporate Governance, Principles of Corporate Governance Generation of Value from Performance Beneficiaries of Corporate Governance Shareholder Activism and changing role of Institutional Investors Corporate Governance in various organizations Corporate Social Responsibilities and good corporate citizenship Discussion of cases  Course outcomes: At the end of this course, students will be able to  1 Outline organizational structures.  2 Implement business ethics and values in organizations.  Understand teams and team dynamics.					
Corporate governance Concept of Corporate Governance, Principles of Corporate Governance Generation of Value from Performance Beneficiaries of Corporate Governance Shareholder Activism and changing role of Institutional Investors Corporate Governance in various organizations Corporate Social Responsibilities and good corporate citizenship Discussion of cases  Course outcomes: At the end of this course, students will be able to  1 Outline organizational structures.  2 Implement business ethics and values in organizations.  3 Understand teams and team dynamics.					
Concept of Corporate Governance, Principles of Corporate Governance Generation of Value from Performance Beneficiaries of Corporate Governance Shareholder Activism and changing role of Institutional Investors Corporate Governance in various organizations Corporate Social Responsibilities and good corporate citizenship Discussion of cases  Course outcomes: At the end of this course, students will be able to  1 Outline organizational structures.  2 Implement business ethics and values in organizations.  3 Understand teams and team dynamics.	_	able hybrid work environments	4	2	
Generation of Value from Performance Beneficiaries of Corporate Governance Shareholder Activism and changing role of Institutional Investors Corporate Governance in various organizations Corporate Social Responsibilities and good corporate citizenship Discussion of cases  Course outcomes: At the end of this course, students will be able to  1 Outline organizational structures.  2 Implement business ethics and values in organizations.  3 Understand teams and team dynamics.		Deignicial and Community Consumers	4	2	
Beneficiaries of Corporate Governance Shareholder Activism and changing role of Institutional Investors Corporate Governance in various organizations Corporate Social Responsibilities and good corporate citizenship Discussion of cases  Course outcomes: At the end of this course, students will be able to  1 Outline organizational structures.  2 Implement business ethics and values in organizations.  3 Understand teams and team dynamics.		•			
Shareholder Activism and changing role of Institutional Investors Corporate Governance in various organizations Corporate Social Responsibilities and good corporate citizenship Discussion of cases  Course outcomes: At the end of this course, students will be able to  1 Outline organizational structures.  2 Implement business ethics and values in organizations.  3 Understand teams and team dynamics.					ļ
Corporate Governance in various organizations Corporate Social Responsibilities and good corporate citizenship Discussion of cases  Course outcomes: At the end of this course, students will be able to  1 Outline organizational structures.  2 Implement business ethics and values in organizations.  3 Understand teams and team dynamics.					
Corporate Social Responsibilities and good corporate citizenship Discussion of cases  Course outcomes: At the end of this course, students will be able to  Outline organizational structures.  Implement business ethics and values in organizations.  Understand teams and team dynamics.					
Discussion of cases  Course outcomes: At the end of this course, students will be able to  Outline organizational structures.  Implement business ethics and values in organizations.  Understand teams and team dynamics.					ļ
Course outcomes: At the end of this course, students will be able to  1		s and good corporate chizenship			ļ
<ul> <li>Implement business ethics and values in organizations.</li> <li>Understand teams and team dynamics.</li> </ul>		comes: At the end of this course, students will be able to			
<ul> <li>Implement business ethics and values in organizations.</li> <li>Understand teams and team dynamics.</li> </ul>					
3 Understand teams and team dynamics.		es.			
		values in organizations.			
Cugastal reference heales		namics.			
Suggested reference books		Suggested reference books			

1	Organizational Behaviour, 9th Edition, Buchanan & Huczynski
2	Organizational Behaviour, 18th Edition, Robbins, Judge & Vohra
3	Organizational Behaviour, Intl Edition, Fred Luthans
4	Management and Organisational Behaviour, 10th Edition, Mullins

	Course Code: IEV 2112	Course Title: Logistics and Supply Chain Management	Cre	dits =	3
			L	T	P
	Semester: III	Total contact hours: 45	2	1	0
Sr. No.	C	ourse Contents (Topics and subtopics)	Reg	d. ho	ours
1	Concepts and practice The roles of distribution function The meaning of distribution I Channel design and manager		6	3	
2	Components of logistics and Storage, warehousing and ma Packaging and unitisation Inventory Transport Information and control	•	6	3	
3	-	ply chain – Network design in certain and uncertain environments. ials, manufacturing, delivery, and returns.	6	3	
4		Vendor development, international purchasing records: Requisition, purchases order follows up and expediting on.	6	3	
5	Vendor performance Purchasing and vendor mana Purchasing process Vendor relationship manager Vendor performance evalua Commitment to growth and f Financial and operational sta	gement  nent tion: Value for your investment (ROI), quality, delivery, Service, eedback, complaint history, Financial and operational stability bility.	6	3	
		<b>outcomes:</b> At the end of this course, students will be able to			
1	Determine components of lo	ogistics and their impact on trade.			
2	Evaluate vendor performand	ee.			

3	Outline distribution networks in supply chain.		
	Suggested reference books		
1	Supply Chain Management: Integrating Logistics and Operations, Chester Ward		
2	Logistics & Supply Chain Management, Martin Christopher		

	Course Code: IEV 2113 Course Title: Business Management and Strategy Cr							
				T	P			
	Semester: III	Total contact hours: 45	2	1	0			
Sr. No.	C	ourse Contents (Topics and subtopics)	Reqd. hou		ours			
1	Strategic management proces Hierarchy of strategies McKinsey 7S model	S	6	3				
2	Organic and inorganic growth Blue Ocean Strategy	h	6	3				
3	Business strategies Joint ventures and strategic alliances, Mergers and Acquisitions, Diversification, Horizontal and vertical integration							
4	Profitability strategies: Turnaround, Transformation, Business process re-engineering  6 3  Disinvestment and divestment							
5	Compensation and succession planning, Bankruptcy and insolvency			3				
	Course	<b>outcomes:</b> At the end of this course, students will be able to						
1	Analyse the McKinsey 7S n	nodel.						
2	Differentiate between organic and inorganic growth.							
3	Apply legal provisions related to bankruptcy and insolvency.							
	Suggested reference books							
1	The Foundations of Business Strategy, Hamilton Helmer							
2	HBR's 10 Must Reads on Strategy, Vols. 1 and 2							

Course Code: IEV 2114	Course Title: Financial Management and Accounting	Credits = 3		
		L	T	P

	Semester: III	Total contact hours: 45	2	1	0
Sr.	C	Course Contents (Topics and subtopics)		d. ho	ours
No. 1	Structure of Business Firms Financial Statements; Account Policies. Accounting Records and Syst Reconciliation Statement Balance Sheet: Accounting Current Assets. Classification of Assets; Lia	Accounting: Users of Financial Statements; Capital of a Firm; s; Objectives of Corporate Financial Reporting; Components of nting Conventions; Accounting Standards Disclosure of Accounting tems: (Journal, Cash Book, General Ledger, Trial Balance) and Bank Equation; Balance Sheet Structure; Assets; Current Assets; Non-abilities; Current Liabilities; Non-Current Liabilities; Secured and iffication of Liabilities; Accounting Standards Contingencies and alance Sheet Date		3	
	International financial reporti				
2	Concepts of costing Meaning of Responsibility Co Methods & Techniques of Co	entre, Cost Centre & Profit Centre, Cost units ost Accounting	6	3	
3	Need for Working capital, Co Accounts Receivables Mana	: Introduction to Working capital, Concept of Working Capital. oncepts and its determinants, estimation of working capital needs. agement and Factoring: Credit Policy, Nature and Goals, credit ounts and its monitoring receivables, factoring: types and benefits,	6	3	
4	Sources of finance	ined earnings, term loans, working capital loans, letter of credit, euro	6	3	
5	Capital budgeting Investment calculations and p Analyses of accounting and fo Valuation models for shares	· ·	6	3	
	Course	<b>Dutcomes:</b> At the end of this course, students will be able to			
1	Classify assets and liabilities	3.			
2	Outline sources of finance.				
3	Analyze capital budgets.				
		Suggested reference books			
1	Financial Management and A Management and Analysis, Po	nalysis Workbook: Step-by-Step Exercises and Tests to Help You Meterson & Habegger	laster	Fina	ncia
2	Financial Accounting: A Man	nagerial Perspective, R. Narayanaswamy			_

Financial Management: Principles and Applications, 13th Edition, Sheridan Titman, Arthur J. Keown, John D. Martin

	Course Code: IEV 2115	rse Code: IEV 2115   Course Title: Marketing Research, Advertising and PR   Credits = 3				
	Semester: III	Total contact hours: 45	2	1	0	
Sr. No.		Course Contents (Topics and subtopics)	Reqd. hou		ours	
1	Customer discovery		6	3		
2	Introduction to common man	ing, targeting and positioning rket intelligence tools rocess to confront market problems	6	3		
3	Types of market research and its methods Discriminating between facts and insights. Research Process, Problem, Design, Data Collection and Proposals. Exploratory, Descriptive and Causal Research. Case discussion			3		
4	Cluster analysis Fundamentals of cluster analysis Applications of cluster analysis Multi-dimensional categorization An overview of Clustering Different Types of Data			3		
5	Advertisement and PR Mass communication process: News, Public relations, Advertisement, Television, Radio, Newspapers, Cinema, Internet, Magazines Principles and practice of public relations: Deceit, contact information, Target information, Photographs, Media relations, Tools, Timing, Availability, stay active, Fact checking Advertisement management: media campaigns, advertising ethics		6	3		
	Course	<b>outcomes:</b> At the end of this course, students will be able to				
1	Assess customers' expectat	ions.				
2	Differentiate between types	s of market research.				
3	Manage media campaigns.					
		Suggested reference books				
1	Marketing Research, 11th E	dition, Aaker, Kumar, Leone				
2	Fundamentals of Advertising	g, John Wilmshurst				

3 Communications Writing and Design: The Integrated Manual for Marketing, Advertising, and Public Relations, John DiMarco

Semester: III   Total contact hours: 45   2   1   0		Course Code: IEV 2116 Course Title: Elective: Corporate Governance C				: 3			
Sr.   Course Contents (Topics and subtopics)   Reqd. hours					T	P			
No.   Business ethics, values, and concepts   Theoretical foundations of business ethics, what is integrity in the philosophical tradition, what are the benefits of a leadership grounded in integrity, how to apply integrity to real life cases		Semester: III	Total contact hours: 45	2	1	0			
Business ethics, values, and concepts		Course Contents (Topics and subtopics)			d. ho	ours			
Theoretical foundations of business ethics, what is integrity in the philosophical tradition, what are the benefits of a leadership grounded in integrity, how to apply integrity to real life cases  2 Ethical leadership     Integrity and competitiveness     The idea of efficiency, how to make integrity a instrument of market efficiency, sustainable business cases     Understanding the borders of integrity and corruption in management, grey areas, corporate values, "zero-tolerance" strategies     Guest talks and case studies  3 Diversity and inclusivity     Diversity in the globalized world     Benefits of diversity in the workplace     How to develop a culture /philosophy of diversity  4 Crisis management     Types of crises     Coomb's classification of crisis communication     Classic case studies  5 Shareholder engagement, Balancing shareholder and stakeholder interests     Ethical conflicts in stakeholders' and shareholders' needs     Conflict resolution styles  Course outcomes: At the end of this course, students will be able to  1 Understand the borders of integrity and corruption in management.  2 Propose measures to increase diversity in the workforce.  3 Analyse conflict resolution styles.  Suggested reference books  1 Business Ethics and Corporate Governance - A Textbook with Cases, Hasnan Baber  2 Corporate Governance and Ethics, Mahesh Kumar Sarva (editor)									
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## **SEMESTER IV**

Course Code: IEP 2505	Action Learning Segment II: Venture establishment at ICT	Credits = 40		40
incubator		L	T	P
Semester: IV	Total contact hours: 640	0	0	160
Action Learning Segment II will be the culmination of the MBA programme in IEV. Based on				
the learning from the course, as well as the Capstone Projects and Action Learning Segment I,				
students will setup their own venture in the ICT-NICE incubation centre. Students will submit a				
detailed report and make a pr	esentation at the end of the semester.			