Visvesvaraya Technological University, Belagavi



REGULATIONS GOVERNING THE DEGREE OF MASTER OF BUSINESS ADMINISTRATION AND MASTER OF BUSINESS ADMINISTRATION-INFRASTRUCTURE MANAGEMENT (MBA and MBA-IM) UNDER CHOICE BASED CREDIT SYSTEM (CBCS) SCHEME Effective from academic year 2016 -17

Visvesvaraya Technological University, Belagavi

Regulations Governing the Degree of MBA/MBA - IM Under Choice Based Credit System (CBCS) Scheme Effective from academic year 2016 -17

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Visvesvaraya Technological University, Belagavi

Regulations Governing the Degree of MBA/MBA - IM Under Choice Based Credit System (CBCS) Scheme Effective from academic year 2016 -17

Definitions of Keywords

The following are the definitions/descriptions that have been followed for the different terms used in the Regulations of Master of Business Administration (MBA)Programme:

- 1) University: Visvesvaraya Technological University (VTU), Belagavi
- 2) Programme: Is an educational programme in Business Administration leading to award of Degree. It involves events/activities, comprising of lectures/ tutorials/ laboratory work/ field work, outreach activities/ project work/ vocational training/ viva/ seminars/ internship/ assignments/ presentations/ self-study/quiz etc., or a combination of some of these.
- **3) Branch:** Meansspecialization or discipline of MBA/MBA–Infrastructure Management Programme.
- 4) **Semester:** Refers to one of the two sessions of an academic year (vide: serial number 5), each session being of sixteen weeks duration(with working days greater than or equal to ninety). The odd semester may be scheduled from August and even semester from February of the year.
- 5) Academic Year:Refers to the sessions of two consecutive semesters (odd followed by an even) including periods of vacation.
- 6) **Course:**Refers to usually referred to as 'papers' and is a component of a programme. All Courses need not carry the same weight. The Courses should define learning objectives and learning outcomes. A Course may be designed to comprise lectures/ tutorials/ laboratory work/ field work/ outreach activities/project work/ vocational training/ viva/ seminars/ term papers/assignments/ presentations/ self-study/quiz etc., or a combination of some of these.
- 7) **Credit:** Refers toa unit by which the Course work is measured. It determines the number ofhours of instructions required per week. One credit is equivalent to one hour of lecture or two hours of laboratory/practical Courses/ tutorials/ fieldwork per weeketc.
- 8) Audit Courses: MeansKnowledge/ Skill enhancing Courses without the benefit of a grade or credit for a Course.
- **9)** Choice Based Credit System (CBCS):Refers to customizing the Course work, through Core, Elective and soft skill Courses, to provide necessary support for the students to achieve their goals.
- **10) Course Registration:** Refers to formal registration for the Courses of a semester (Credits) by every student under the supervision of a Faculty Advisor (also called Mentor, Counselor etc.,) in each Semester for the Institution to maintain proper record.
- **11) Course Evaluation:** MeansContinuous Internal Evaluation (CIE)and Semester End Examinations (SEE) to constitute the major evaluations prescribed for each Course.CIE andSEEto carry 20 % and 80 % respectively, to enable each Course to be evaluated for 100 marks, irrespective of its Credits.
- 12) Continuous Internal Evaluation (CIE): Refers to evaluation of students' achievement in the learning process. CIE shall be by the course instructor and includes tests, homework, problem solving, oral examination, group discussion, quiz, mini-project, outreach activities and seminar throughout the semester, with weightage for the different components being fixed at the University level.
- **13)** Semester end examinations (SEE): Refers to examination conducted at the University level covering the entire course syllabus. For this purpose, syllabi to be modularized/unitandSEE questions to be set from each module/unit, with a choice confined to the concerned module/unit only. SEE is also termed as university examination.

- 14) **First Attempt:**Refers to a student who has completed all formalities and has become eligible to attend the SEE and has attended at least one head of passing, such attempt shall beconsidered as first attempt.
- **15) Credit Based System (CBS):**Refers to quantification of course work, after a student completes teaching learning process, followed by passing in both CIE and SEE. Under CBS, the requirement for awarding degree is prescribed in terms of total number of credits to be earned by the students.
- **16) Credit Representation:** Refers toCredit Values for different academic activities considered, as per the Table.1. Credits for seminar, project phases, project viva–voce and internship shall be as specified in the Scheme of Teaching and Examination.
- 17) Letter Grade: It is an index of the performance of students in a said Course. Grades are denoted by letters S, A, B, C, D, E and F.

Table 1: Credit Values							
Theory/Lectures (L)	Tutorials (T)	Laboratory/Practical (P)	Credits	Total			
(hours/week/Semester)	(hours/week/Semester)	(hours/week/Semester)	(L:T:P)	Credits			
4	0	0	4:0:0	4			
3	0	0	3:0:0	3			
2	2	0	2:1:0	3			
2	0	2	2:0:1	3			
2	2	2	2:1:1	4			
0	0	6	0:0:3	3			

18) Grading: Grade refers to qualitative measure of achievement of a student in each Course, based on the percentage of marks secured in (CIE plus SEE). Grading is done by Absolute Grading [Refer: 16OMB6.0]. The rubric attached to letter grades are as follows:

S – Outstanding, A – Excellent, B – Very Good, C – Good, D – Above Average, E – Average and F – Fail.

19) Grade Point (GP): Refers to a numerical weightage allotted to each letter grade on a 10-point scale as under.

Letter Grade and corresponding Grade Points on a typical 10 – Point scale							
Letter Grade	S	А	В	С	D	Е	F
Grade Point	10	09	08	07	06	04	00

- **20) Passing Standards:** Refers to passing a Course only when getting GP greater than or equal to 04 (as per serial number 19).
- 21) Credit Point: Is the product of Grade Point (GP) and number of credits for a Course i.e.,Credt points (CrP) = GP × Credits for the Course.
- 22) Semester Grade Point Average (SGPA):Refers to a measure of academic performance of student/s in a semester. It is the ratio of total credit points secured by a student in various Courses of a semester and the total Course credits taken during that semester. [Refer:16OMB6.0]
- **23)** Cumulative Grade Point Average (CGPA): Is a measure of overall cumulative performance of a student over all semesters. The CGPA is the ratio of total credit points earned by a student in various Courses in all semesters and the sum of the total credits of all Courses in all the semesters. It is expressed up to two decimal places. [Refer: 16OMB6.0]

- 24) Transcript or Grade Card or Certificate: Refers to a certificate showing the grades earned by a student. A grade certificate shall be issued to all the registered students after every semester end examination. The grade certificate will display the programme details (Course code, title, number of credits, grades secured) along with SGPA of that semester and CGPA earned till that semester.
- 25) University: Visvesvaraya Technological University (VTU), Belagavi.



Visvesvaraya Technological University, Belagavi Regulations Governing the Degree of MBA/MBA - IM Under Choice Based Credit System (CBCS) Scheme Effective from academic year 2016 -17

16OMB1.0	Title, Duration and Credits of the Programme of Study
	,, _,, _
16OMB1.1	The Programme shall be called Master of Business Administration (MBA)/Master of
	Business Administration - Infrastructure Management (MBA – IM).
16OMB1.2	The Programme shall be a full time programme extended over a period of two academic
	year duration divided into four semesters and each semester is of 16 weeks duration.
16OMB1.3	Maximum Duration for Programme Completion:
	A candidate shall be allowed a maximum duration of 4 years from the first semester of
	admission to become eligible for the award of the Degree, failing which he/she may
	discontinue the program or register once again as a fresh candidate to I semester.
16OMB1.4	Prescribed Number of Credits for the Programme:
	The number of credits to be completed for the award of degree shall be 100.
16OMB1.5	The Calendar of events in respect of the Programme shall be notified by the University in
	advance.
16OMB2.0	EligibilityforAdmission(As per the Government orders issued from time to time)
16OMB2.1	Admission to MBA Program shall be open to the candidates who have passed
	recognized Bachelor's Degree of minimum of 3 years duration or equivalent
	examination and obtained an aggregate minimum of 50% marks taken together in all
	the subjects including languages in all the years of the Degree Examination and 45% of
	marks in case of SC, ST and Category-I of Karnataka candidates. (Reservation is
	applicable only for Karnataka Candidates).
16OMB2.2	For admissions under PGCET qualification and Roaster system of Government of
	Karnataka:
	There shall be an Entrance Examination (PGCET) for admission to the MBA programme.
	A candidate seeking admission to MBA Programme offered in any of the Engineering Colleges affiliated to VTU shall appear for this Examination. For admission under
	Government quota, ranks obtained in PGCET entrance exam, conducted by Karnataka
	Examination Authority (KEA), shall be considered.
	For admissions under Management Quota:
	The candidates should have appeared for theEntrance Examination conducted by KEA
	(PGCET)/Karnataka Management Aptitude Test (KMAT) or appeared and qualified under
	any approved entrance examination conducted by the authority recognized by Government of Karnataka/VTU /any other University of Karnataka state.
	Further, there shall be an Admissions Committee for the MBA Program consisting of the
	Principal of the College as the Chairman, Head of the concerned Department and one
	senior staff member of the concerned Department. The Admissions Committee conducts
	the interview and selects the candidates for admission.
16OMB2.3	(i) The candidates from Universities other than the Universities of Karnataka shall have to
	obtain Eligibility Certificate from the VTU to seek admission to MBA program in any of
	the college affiliated to VTU.
	(ii) The candidates from foreign countries shall have to obtain Eligibility Certificate from the VTU to seek admission to MBA program in any of the college affiliated to VTU.
	Further, they have to produce equivalence certificate from the Association of Indian
	Universities.

Imission to vacant seats: ats remaining vacant (unfilled), after the completion of PG admission process by
rnataka Examination Authority, shall be filled by the Institution by inviting applications ough Press notification. The seats shall be filled by Candidates preferably who have CET score. In the absence of such Candidates, admission shall be based on merit in the
trance test conducted at the Institution level. An Admission shan be based on merit in the principal of the College, Head of the concerned Department and the subject experts, all be in charge of admissions.
urses
e curriculum of the Programme shall be any combination of following type of courses: Professional Core Courses (PC) - relevant to the chosen specialization/ branch [May be split into Hard (no choice) and Soft (with choice), if required]. The core course is to be compulsorily studied by a student and is mandatory to complete the requirements of a programme in a said discipline of study. Professional Electives Courses (PE) - relevant to the chosen specialization/ branch: these are the courses, which can be chosen from the pool of papers. It shall be supportive to the discipline/ providing extended scope/enabling an exposure to some other discipline / domain / nurturing student skills. Open Electives Courses (OE) - from other technical and/ or emerging specialization areas.
Project Work, Seminar.
Audit Courses (AC): The Audit course can be any credit course offered by the program to which the Candidate is admitted (other than the courses considered for completing the prescribed program credits).
The students interested in audit courses can register for one audit course at a time during II toIV semester. Students who have registered to audit courses, considered on par with students registered to the same course for credit, have to satisfy attendance and CIE requirements. However, they need not have to appear for SEE.
Registration for any audit course, in writing, shall be completed at the beginning of each semester. The Institution should intimate the Registrar (Evaluation) about the registration at the beginning of the semester and obtain a formal approval for inclusion of the audit course/s in the Grade cards/ Transcripts issued to the students. Professional training/Internship (referred to as Internship): Preferably at an industry/ R and D organization/IT company/ Government organization/Business organization of significant repute for a specified period mentioned in Scheme of Teaching and Examination.
candidate shall exercise his /her option in respect of the electives and register for the
ne before the beginning of the concerned semester. The candidate may be permitted to t for change of elective subject within 10 days from the date of commencement of the nester as per the calendar of the University.

16OMB3.3	The minimum number of students to be registered for an Elective to be offered shall not be less than ten.
	However, the above condition shall not be applicable when the class strength is less than
	ten.
16OMB4.0	Internship
16OMB4.1	Internship: The student shall undergo Internship as per the Scheme of Teaching and
	Examination.
	1. The internship can be carried out in any industry/R&D Organization/Research
	Institute/Institute of repute Business organization.(a) The Department/college shall nominate a faculty to facilitate, guide and
	2. (a) The Department/college shall nominate a faculty to facilitate, guide and supervise students under internship.
	(b) The Internal Guide has to visit work place during the student's internship.
	3. The students shall report the progress of the internship to the internal guide in regular intervals and seek his/her advise.
	4. The Internship shall be completed during the period specified in Scheme of Teaching and Examination.
	5. After completion of Internship, students shall submit a report to the Head of the Department with the approval of both internal and external guides.
	6. There will be 50 marks for CIE (Seminar: 25, Internship report: 25) and 50 marks for Viva – Voce conducted during SEE. [To be read along with 16OMB 8.1 and 9.3]
	7. The internal guide shall award the CIEmarks for seminar and internship report after evaluation. He/she will also be the internal examiner for Viva – Voce conducted during SEE.
	8. The external guide from the industry has to be an examiner for the viva voce on Internship. Viva-Voce on internship shall be conducted at the college and the date of Viva-Voce shall be fixed in consultation with the external Guide. The Examiners shall jointly award the Viva - Voce marks.
	9. In case the external Guide expresses his inability to conduct viva voce, the Chief Superintendent is permitted to make alternate arrangements.
	10. The students are permitted to carry out the internship anywhere in India or Abroad. The University will not provide any kind of Financial Assistance to any student for internship and for the conduct of Viva-Voce on internship.
16OMB4.2	Failing to undergo Internship: Internship is one of the head of passing. Completion of
	Internship is mandatory. If any student fails to undergo/complete the Internship, he/she
	shall be considered as failed in that Course and the prescribed credits shall not be
	awarded in that Course. The student, however, can submit the project dissertation and appear for viva voce.
	The student shall be eligible for the internship credits only after satisfying the
	conditions prescribed for the sameduring the subsequent academic year. The
	reappearance shall be considered as an attempt.

16OMB5.0	Project
16OMB5.1	 Project work and Dissertation: Each candidate shall carry out the project work independently as per Scheme of Teaching and Examinations under the guidance of one of the faculty members of the Department in the Institution of study. If the project is of inter-disciplinary nature, a co-guide shall be taken from the other concerned department. The topic and title of the dissertation shall be chosen by the candidate in consultation with the guide and co-guide, if any, during the III semester itself. The subject and topic of the dissertation shall be from the major field of studies of the candidate. Modification of only the title but not the field of work may be permitted at the time of final submission of dissertation report during IV semester. If dissertation has to be carried out in any industry/R&D labs/business organizations, outside the campus, permission shall be taken from the Principal to that effect. The Principal, shall submit a list showing the name of the student, University Seat Number, title of the project, name/s of the guide/co-guide at the time of submission of project report to the University.
16OMB5.2	 Project is one of the head of passing. The candidate shall submit a soft copy (CD) of the dissertation work to the University. The CD should contain the entire Dissertation in monolithic form as a PDF file (not separate chapters). The Guide, after checking the report for completeness shall upload the Dissertation along with name, University Seat Number, address, mobile number of the candidate, etc., as prescribed in form available on online Dissertation evaluation portal.
16OMB5.3	 Plagiarism Check Once the Guide uploads the dissertation, the same shall be linked for plagiarism check. The allowable plagiarism index is less than or equal to 25%. If the check indicates a plagiarism index greater than 25%: for the first time, the candidate has to resubmit the dissertation, to the Registrar (Evaluation), Regional Center/Head Office, VTU along with the penal fees of Rs. 2000/- (Rupees Two thousand only). for the second time, the candidate has to resubmit the dissertation along with the penal fees of Rs. 4000/- (Rupees four thousand only). If the dissertation is rejected again during second resubmission with reference to plagiarism index, the candidate shall redo the project and submit after a semester's time subject to provisions of 16OMB1.5.
16OMB5.4	The dissertation shall be sent through email for evaluation to two examiners - one internal examiner (guide/co-guide) and one external examiner (first) appointed by the University. The evaluation of the dissertation shall be made independently by each examiner.
16OMB5.5	Examiners shall evaluate the dissertation normally within a period of not more than twoweeks from the date of receipt of dissertation through email.
16OMB5.6	The examiners shall independently submit the marks through the specified link.

16OMB5.7	Average of the marks awarded by the two Examiners shall be the final evaluation marks
	for the Dissertation.
16OMB5.8	 for the Dissertation. (a) Viva-voce examination of the candidate shall be conducted as per 16OMB5.10, if the dissertation work and the reports are accepted by the external examiner (first). (b) If the external examiner (first) finds that the dissertation work and the report are not up to the expected standard and the minimum passing marks cannot be awarded, the dissertation shall not be accepted for SEE. The external examiner (first) can recommend for modifications/suggestions of dissertation or totally reject the dissertation. The examiner shall offer suggestions for improvement of the dissertation for resubmission or list the reasons for rejection of the dissertation. (c) The resubmitted Dissertation incorporating the modifications/suggestions [as per 16OMB5.8 (b)] of the external examiner (first) and satisfying the provision 16OMB5.3 shall be sent again to the external examiner (first), viva-voce examination of the candidate shall be conducted as per 16OMB5.10. (d) In case of rejection of Dissertation by the external examiner (first), the same will be sent to a Second Examiner (external) approved by the University. The decision of the Second Examiner (external), Viva-voce examination of the candidate shall have to carry out the dissertation work once again and submit the dissertation subject to provisions of 16OMB1.5. In such cases of rejection of Dissertation, with reasons, by the external examiner (first) [as per 16OMB5.10], the same will be sent to a Second Examiner (copy. (e) In case of rejection of Dissertation, with reasons, by the external examiner (first) [as per 16OMB5.8 (b)], the same will be sent to a Second Examiner (copy. (e) In case of rejection of Dissertation, with reasons, by the external examiner (first) [as per 16OMB5.8 (b)], the same will be sent to a Second Examiner (first) [as per 16OMB5.8 (b)], the same will be sent to a Second Examiner (first) [as per 16OMB5.8 (b)], the same will be conducted as per 16OMB5.10. If the Secon
16OMB5.9	The candidate, whose Dissertation is rejected, can rework on the same topic or choose another topic of dissertation under the same Guide or new Guide if necessary. In such an event, the report shall be submitted within four years from the date of admission to the Programme.
16OMB5.10	Viva-voce examination of the candidate shall be conducted by the external examiner and internal examiner/ guide. Internal examiner as per the direction of the University shall have to arrive at a mutually convenient date for the conduct of viva-voce examination of the concerned candidate with an intimation to the Registrar (Evaluation). In case one of the examiners expresses his/her inability to attend the viva-voce, the Registrar (Evaluation) shall appoint a substitute examiner in his/her place.
16OMB5.11	The relative weights for the evaluation of dissertation and the performance at the viva voce shall be as per the scheme of teaching & examination.
16OMB5.12	The marks awarded by both the Examiners at the viva voce Examination shall be sent jointly to the University immediately after the examination.
16OMB5.13	Examination fee as fixed from time to time by the University for evaluation of dissertation report and conduct of viva voce shall be remitted through the Head of the Institution as per the instructions of Registrar (Evaluation) from time to time.

	The candidates who fail to submit the dissertation work within the stipulated time have to submit the same at the time of next ensuing examination.								
16OMB6.0	Computation of	of SGPA and	d CGPA						
16OMB6.1	 (i) The University adopts absolute grading system wherein the marks are converted to grades, and every semester results will be declared with semester grade point average (SGPA) and Cumulative Grade Point Average (CGPA). The CGPA will be calculated for every semester, except for the first semester. (ii) The grading system with the letter grades and the assigned range of marks under absolute grading system are as given below: 								
	Level	Outstanding	Excellent	Very Good	Good	Above Average	Average	Fail	
	Letter Grade	S	А	В	С	D	E	F	
	Grade Points	10	9	8	7	6	4	00	
	Percentage of Marks Scored	≥90	<90 ≥80	< 80 ≥70	< 70 ≥60	< 60 ≥ 55	< 55 ≥50	< 50	
	in a Course	(90 -100)	(80 - 89)	(70 - 79)	(60 - 69)	(55 - 59)	(50-54)	(0 - 49)	
	Computation of	of SGPA and	d CGPA						
	The following p (SGPA) and Cu i) The SGPA is	procedures sh mulative Grass the ratio of	nall be use ade Point f sum of t	Average (C he product	GPA) resp of the nur	ectively: nber of ci	redits with	the grade	
	The following p (SGPA) and Cu i) The SGPA is points secured b of credits of all	procedures sh mulative Gra s the ratio of by a student the Courses	nall be use ade Point f sum of t in all the (Average (C he product Courses tak	GPA) resp of the nur en by him/	ectively: nber of ci	redits with	the grade	
	The following p (SGPA) and Cu i) The SGPA is points secured b of credits of all SGPA = $\frac{\sum (C)}{2}$	procedures she mulative Grass the ratio of the ratio of the ratio of the courses $\frac{1}{i} \times G_i$	nall be use ade Point f sum of t in all the undergone	Average (C he product Courses tak e by a stude	GPA) resp of the nur en by him/ ent, i.e.,	ectively: nber of cr her and th	redits with e sum of t	the grade he number	
	The following p (SGPA) and Cu i) The SGPA is points secured b of credits of all	brocedures sh mulative Grass is the ratio of by a student the Courses $\frac{1}{i} \times G_i$ number of c	nall be use ade Point f sum of t in all the undergone	Average (C he product Courses tak e by a stude	GPA) resp of the nur en by him/ ent, i.e.,	ectively: nber of cr her and th	redits with e sum of t	the grade he number	
	The following p (SGPA) and Cu i) The SGPA is points secured b of credits of all $SGPA = \frac{\sum (C)}{2}$ Where C _i is the	procedures sh mulative Gra- s the ratio of by a student the Courses $i \times G_i$ number of c C_i is also calcu student over	hall be use ade Point f sum of t in all the undergone redits of t lated in th	Average (C the product Courses tak to by a stude the i^{th} Cour the same ma	GPA) resp of the nur en by him/ ent, i.e., se and G_i in unner takin	ectively: nber of cr her and th s the grade g into acc	redits with e sum of the e point sco	the grade he number red by the	
	The following p (SGPA) and Cu i) The SGPA is points secured b of credits of all $SGPA = \frac{\sum (C_i)}{\sum}$ Where C _i is the student in their ii) The CGPA is undergone by a	procedures sh mulative Gra- s the ratio of by a student the Courses $\frac{I}{i} \times G_i$ number of c $\frac{I}{i}$ course. is also calcu- student over $\frac{I}{i} \times S_i$	hall be use ade Point f sum of t in all the 0 undergond redits of t lated in th all the se	Average (C the product Courses tak the by a stude the <i>i</i> th Cour the same ma mesters of a	GPA) resp of the nur en by him/ ent, i.e., se and G_i i anner takin a programn	ectively: nber of cr her and th s the grade g into acc ne, i.e.,	redits with e sum of the e point sco count all the	the grade he number red by the he Courses	
	The following p (SGPA) and Cu i) The SGPA is points secured b of credits of all $SGPA = \frac{\sum (C_i)}{\sum}$ Where C_i is the student in the <i>i</i> th ii) The CGPA is undergone by a $CGPA = \frac{\sum (C_i)}{\sum}$	procedures sh mulative Gra- s the ratio of by a student the Courses $\frac{f_i \times G_i}{C_i}$ number of c $\frac{f_i \times G_i}{C_i}$ is also calcu- student over $\frac{f_i \times S_i}{C_i}$ SGPA of t	hall be use ade Point f sum of t in all the 0 undergond redits of t lated in th all the se he <i>i</i> th ser	Average (C the product Courses tak e by a stude the <i>i</i> th Cour ne same ma mesters of a nester and	(GPA) resp of the num en by him/ ent, i.e., se and G_i is anner takin a programm C_i is the to	ectively: nber of cr her and th s the grade g into acc ne, i.e., otal numb	redits with e sum of th e point sco count all th er of cred	the grade he number red by the ne Courses its in that	

Illustratio	Illustration No.1						
Course	Credit	Grade letter	Grade point	Credit Point = (Credit × Grade			
Course 1	4	В	08	4 🗙 08 = 32			
Course 2	4	D	06	$4 \times 06 = 24$			
Course 3	4	С	07	$4 \times 07 = 28$			
Course 4	3	S	10	$3 \times 10 = 30$			
Course 5	3	Е	04	3 🗙 04 = 12			
Course 6	3	D	06	$3 \times 06 = 18$			
Course 7	2	A	09	$2 \times 09 = 18$			
Course 8	2	D	06	$2 \times 06 = 12$			
Total Thus, SGP	25 A= 174/25			174			
Illustratio							
Course	Credit	Grade letter	Grade point	Credit Point = (Credit × Grade			
Course 1	4	В	08	$4 \times 08 = 32$			
Course 2	4	D	06	$4 \times 06 = 24$			
Course 3	4	С	07	4 × 07 = 28			
Course 4	3	S	10	$3 \times 10 = 30$			
Course 5	3	F	00	$3 \times 00 = 00$			
Course 6	3	D	06	3 × 06 = 18			
Course 7	2	А	09	2 × 09 = 18			
Course 8	2	D	06	2 ×06 = 12			
Total	25			162			
If a Studen below.		letter grade C d	uring reappeara	unce then the SGPA is Calculated			
If a Studer	nt secures l	letter grade C d					
If a Studen below. Illustratio Course Course 5	nt secures 1 n No. 2(a) Credit 3	letter grade C d Grade letter C	Grade point 07	Credit Point = (Credit × Grad 7×03 = 21			
If a Studen below. Illustratio Course Course 5 Total Cred =162 + 21	nt secures 1 n No. 2(a) Credit 3 it Points = = 183 ts of the se	letter grade C d Grade letter C Credit Points emester = 25	Grade point 07	Credit Point = (Credit × Grad 7×03 = 21			
If a Studen below. Illustratio Course Course 5 Total Cred =162 + 21 Total cred Thus, SGI	nt secures $\begin{bmatrix} n & No. 2(a) \\ Credit \\ 3 \\ it Points = 183 \\ ts of the second the second term is the second $	letter grade C d Grade letter C Credit Points emester = 25	Grade point 07	Credit Point = (Credit × Grad 7×03 = 21			
If a Studen below. Illustratio Course Course 5 Total Cred =162 + 21 Total cred	nt secures $\begin{bmatrix} n & No. 2(a) \\ Credit \\ 3 \\ it Points = 183 \\ ts of the second the second term is the second $	letter grade C d Grade letter C Credit Points emester = 25	Grade point 07	Credit Point = (Credit × Grad 7×03 = 21			
If a Studen below. Illustratio Course Course 5 Total Cred =162 + 21 Total cred Thus, SGH Illustratio Course	nt secures l n No. 2(a) Credit 3 it Points = = 183 ts of the sec PA= 183/25 n No.3 Credit	Grade letter C C Credit Points C cmester = 25 5=7.32 Grade letter	Grade point 07 of first Attempt Grade point	Credit Foint = (Credit × Grad 7× 03 = 21) + Credit Points of subsequent a Credit Point = (Credit x Grade)			
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If a Studen below. Illustratio Course Course 5 Total Cred =162 + 21 Total cred Thus, SGH Illustratio Course Course 1 Course 2	nt secures l n No. 2(a) Credit 3 it Points = = 183 its of the sec PA= 183/25 n No.3 Credit 4 4	etter grade C d Grade letter C Credit Points d emester = 25 5=7.32 Grade letter B D	Grade point 07 07 07 07 07 07 07 07 07 07 07 07 07	Credit Foint = (Credit × Grad 7× 03 = 21) + Credit Points of subsequent a Credit Point = (Credit x Grade) 4 x 08 = 32 4 x 06 = 24			
If a Studen below. Illustratio Course 5 Total Cred =162 + 21 Total cred Thus, SGH Illustratio Course Course 1 Course 2 Course 3	nt secures l n No. 2(a) Credit 3 it Points = = 183 its of the sec PA= 183/25 n No.3 Credit 4 4 4 4	Grade letter C C Credit Points C S=7.32 Grade letter B D C	Grade point 07 07 07 07 07 07 07 07 07 07 07 07 07	Credit Point = (Credit × Grad 7× 03 = 21) + Credit Points of subsequent a Credit Point = (Credit x Grade) 4 x 08 = 32 4 x 06 = 24 4 x 07 = 28			
If a Studen below. Illustratio Course 5 Total Cred =162 + 21 Total cred Thus, SGH Illustratio Course Course 1 Course 2 Course 3 Course 4	nt secures $\begin{bmatrix} n & No. 2(a) \\ Credit \\ 3 \\ it Points = = 183 \\ ts of the second second$	Grade letter C C Credit Points C S=7.32 Grade letter B D C S	Grade point 07 07 07 07 07 07 07 07 07 07 07 07 07	Credit Point = (Credit × Grad 7× 03 = 21) + Credit Points of subsequent a Credit Point = (Credit x Grade) 4 x 08 = 32 4 x 06 = 24 4 x 07 = 28 3 x10 = 30			
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If a Studen below. Illustratio Course 5 Total Cred =162 + 21 Total cred Thus, SGH Illustratio Course 1 Course 1 Course 3 Course 4 Course 5 Course 6	nt secures $ $ n No. 2(a) Credit 3 it Points = = 183 ts of the second PA= 183/25 n No.3 Credit 4 4 4 3 3 2	etter grade C d Grade letter C c Credit Points d emester = 25 5=7.32 Grade letter B D C S A D A	Grade point 07 of first Attempt Grade point 08 06 07 00 09 06 09 06 09	Credit Point = (Credit × Grad 7×03 = 21) + Credit Points of subsequent a) + Credit Point = (Credit x Grade) Credit Point = (Credit x Grade) 4 x 08 = 32 4 x 06 = 24 4 x 07 = 28 3 x 10 = 30 3 x 04 = 18 3 x 06 = 18			
If a Studen below. Illustratio Course 5 Total Cred =162 + 21 Total cred Thus, SGH Illustratio Course Course 1 Course 2 Course 3 Course 4 Course 5 Course 6 Course 7 Course 8	nt secures $ $ n No. 2(a) Credit 3 it Points = = 183 its of the second PA= 183/25 n No.3 Credit 4 4 4 3 3 2 2 25	etter grade C d Grade letter C c Credit Points d emester = 25 5=7.32 Grade letter B D C S A D	Grade point 07 of first Attempt Grade point 08 06 07 00 09 06 09 06 09	Credit Point = (Credit × Grad $7 \times 03 = 21$) + Credit Points of subsequent a) + Credit Point = (Credit x Grade) Credit Point = (Credit x Grade) 4 x 08 = 32 4 x 06 = 24 4 x 07 = 28 3 x 10 = 30 3 x 04 = 18 3 x 06 = 18 2 x 09 = 18 2 x 06 = 12			

16OMB6.2							
(continued)	Semester	Ι	II	III	IV		
	Credits of the semester	26	26	25	24		
	SGPA	7.08	6.08	7.92	9.24		
	$Thus CGPA = \frac{(26 \times 7.08 + 26 \times 6.08 + 25 \times 7.92 + 24 \times 9.24)}{150} = 7.58$						
16OMB6.3	Transcript Format: B	Based on the sec	ured letter grade	es, grade points,	SGPA and CGPA,		
	the transcript for each semester and a consolidated transcript indicating the performance						
	all semesters shall be issued.						
16OMB7.0	Conversions of Grade	es into Percenta	ge and Declara	tion of Class			
16OMB7.1	Conversions of Grade	s into Percenta	ge				
	Conversion formula for		-		n below		
	percentage of marks se	cured, $\mathbf{P} = [\mathbf{CGP}]$	A Earned - 0.75	5] × 10			
	Illustration for a CGPA	of 8.20:					
	P = [CGPA Earned 8.2	$-0.75 \times 10 = 7$	4.5%				
16OMB7.2	Class Declaration:						
	After the conversion of		to percentage of	marks (P), a gra	aduating student is		
	declared to have passed						
	(i) First Class with Dis						
	(ii) First Class (FC) if		0% and				
	(iii) Second Class (SC) if $P < 60\%$.						
16OMB8.0	Continuous Internal I	Evaluation and	Semester End l	Evaluation			
16OMB8.1	There shall be a maxim	um of 20 CIE M	larks in each the	eory.			
	A candidate shall obtai			·			
	of each Theory course/	Internship /Proj	ect/Dissertation.	. [To be read alon	ig with		
	16OMB8.8]						
16OMB8.2	CIE Marks shall be bas						
	a) Tests (for 10 M b) Assignments, (Evennimenteti	on Mini project	and anomination		
			-	spective courses.	, orar examination,		
16OMB8.3	The CIE marks in a th			*	tests covering the		
10010100.5	entire syllabus. An add						
	opportunity to improve						
	shall be the average of	the marks scored	d in at least two	of the above tests	5.		
16OMB8.4	The candidates shall w	rite the Tests in	Blue Book/s.Th	e Blue book/s an	d other documents		
	relating to award of Cl						
	Head of the Departme						
	results and made availa	ble for verificat	on at the directi	ons of the Regist	rar (Evaluation).		
16OMB8.5	Every page of the CIE		bear the signatu	res of the concer	ned Teacher, Head		
	of the Department and	the Principal.					
16OMB8.6	The CIE marks list sha			bard and correction	ons, if any, shall be		
	1	omitting to the U	nivorcity				

16OMB8.7	The CIE marks shall be sent to the university by the Principals well in advance before the commencement of Semester End Examinations. No corrections of the CIE marks shall be entertained after the submission of marks list to the University.
16OMB8.8	Candidates obtaining less than 50% of the CIE marks in any course (Theory/Internship/Project) shall not be eligible to appear for the University examination in that course/s. In such cases, the Head of the Department shall arrange for the improvement of CIE marks in the course when offered in the subsequent semester subject to the provision of 16OMB1.5.
16OMB8.9	Semester End Evaluation: There shall be a University examination at the end of each semester.Setting Theory Question Papers and Evaluation: Question papers in theory courses shall be set by the Examiners appointed by the University.
16OMB8.10	There shall be double valuation of theory papers. The theory Answer booklets shall be valued independently by two examiners appointed by the University.
16OMB8.11	If the difference between the marks awarded by the two Examiners is not more than 15 per cent of the maximum marks, the marks awarded to the candidate shall be the average of two evaluations.
16OMB8.12	If the difference between the marks awarded by the two Examiners is more than 15 per cent of the maximum marks, the answer booklet shall be evaluated by a third Examiner appointed by the University. The average of the marks of nearest two valuations shall be considered as the marks secured by the candidate. In case, if one of the three marks falls exactly midway between the other two, then the highest two marks shall be taken for
16OMB9.0	Eligibility for Passing and Award of Degree
16OMB9.1	A student who obtains any grade S to E shall be considered as passed and if a student secure F grade in any of the head of passing he/she has to reappear in that head for the SEE.
16OMB9.2	For a pass in a theory course, the student shall secure minimum of 40% of the maximum marks prescribed in the Semester End Examination and 50% of marks in CIE and 50% in the aggregate of CIE and SEE marks. The Minimum Passing Grade in a course is E.
16OMB9.3	For a pass in Internship/ Project/Dissertation/Viva-voce examination, a student shall secure a minimum of 50% of the maximum marks prescribed for the SEE in Internship/ Project/Dissertation/Viva-voce. The Minimum Passing Grade in a course is E.
16OMB9.4	IV semester students having backlog courses are permitted to upload the dissertation report and to appear for SEE. The IV semester grade card shall be released only when the student completes all the backlog courses and become eligible for the award of degree. [To be read along with 16OMB11.2].
16OMB9.5	A candidate may at his/her desire reject his/her latest semester, except the IV semester, results of University examination in respect to all courses of that semester. Rejection shall be permitted only once during the entire Programme. The CIE marks of the rejected semester shall remain the same. Rejection of results of the University examination includingCIE marks is not permitted.
16OMB9.6	If the rejection of the University examination results of the semester happens to be of an odd semester, the candidate can take admission to the immediate next even semester. However, if the rejection of the University result is of even semester, the candidate cannot take admission to the next odd semester.
16OMB9.7	Application for rejection shall be submitted to the Registrar (Evaluation) through the Principal of the college, within thirty days from the date of announcement of results.

16OMB9.8	A candidate, who opts for rejection of results of a semester shall be eligible for the award of class and distinction, but shall not be eligible for the award of rank.
16OMB9.9	Eligibility for Award of Degree: A student shall be declared to have completed the degree of MBA/MBA – Infrastructure Management, provided the student has undergone the stipulated course work as per the regulations and has earned the prescribed Credits, as per the Scheme of Teaching and Examination, of the programme.
16OMB10.0	Attendance Requirement
16OMB10.1	 Registration and Enrolment: i) Except for the first semester, registration for a semester will be done during a specified week before the semester end examination of the previous semester. ii) The registration sheet shall have the Candidate details, course name and code, number of credits and category (core/elective/audit) for each course of that semester. iii) The Faculty Adviser, assigned by the Head of the Department, will counsel the students in planning their courses of study and provide guidance, motivation, emotional support, and enable the mentees to reach the desired professional and career goals.
16OMB10.2	Courses of each semester shall be treated as a separate unit for calculation of the attendance.
16OMB10.3	The candidate has to put in a minimum attendance of 85% in each course with a provision to condone 10% of the attendance by the Vice-Chancellor on the specific recommendation of the Principal of the college where the candidate is studying, based on medical grounds, participation in University/ State/ National/ International level sports and cultural activities, seminars, workshops, paper presentation etc., of significant value. The necessary documents in support are to be submitted along with recommendations to condone the shortage.
16OMB10.4	In case of late admission, approved by competent authority (Karnataka Examination Authority/VTU), to I semester of the programme the attendance shall be reckoned from the date of admission to the programme.
16OMB10.5	A candidate, who does not satisfy the attendance requirement (in one or more Courses) as mentioned in 16OMB10.3 shall not be eligible to appear for the SEE of that semester and shall not be permitted to take admission to next higher semester. The candidate shall be required to repeat that semester during the subsequent year.
16OMB10.6	Principals of the concerned colleges shall notify regularly, the list of candidates who fall short of attendance.
16OMB10.7	The list of the candidates falling short of attendance shall be sent to the University at least one week prior to the commencement of the examination.
16OMB11.0	Promotion and Eligibility
16OMB11.1	Promotion: There shall be no restriction for promotion from an odd semester to the next even semester, provided the student has fulfilled the attendance requirement.
16OMB11.2	The Mandatory non – credit courses, if any, shall not be considered for the Eligibility criterion prescribed for promotion, award of Class, calculation of SGPA and CGPA. However, a pass in the above courses is mandatory before the completion of Degree.

16OMB12.0	Temporary Discontinuation/Break in the Program
16OMB12.1	(a) If a candidate, for any reason, temporarily discontinues the Programme or take a
	break from programme during any semester, he/she may be permitted to continue in
	the programme by registering to the same semester of the prevailing scheme.
	The candidate shall complete all the remaining course work subject to the provision
	16OMB1.5. Also the Candidates may have to complete additional course/s, if any, as
	per the decision of concerned Board of Studies and approval of Dean,
	Faculty of Engineering, on establishing equivalence between two schemes. A
	Grade card shall be issued to that effect. Additional course/s shall not be considered
	for the eligibility criterion prescribed for promotion. However, based on the individual
	cases, it is considered to decide the SGPA and CGPA to admit the student for the
	award of degree.Such candidate shall not be eligible for the award of rank.
	(b) Candidates who takes admission to any semester of the existing scheme from another
	scheme, as a repeater/fresher because of various reasons have to complete additional
	course/s, if any, as per the decision of concerned Board of Studies and
	approval of Dean, Faculty of Engineering, on establishing equivalence between two schemes. A Grade card shall be issued to that effect. Additional course/s shall not be
	considered for the eligibility criterion prescribed for promotion. However, based on
	the individual cases, it is considered to decide the SGPA and CGPA to admit the
	student for the award of degree. Such candidate shall not be eligible for the award of
	rank.
16OMB13.0	Award of Prizes, Medals and Ranks
16OMB13.1	For the award of Prizes and Medals, the conditions stipulated by the Donor shall be
	considered subject to the provisions of the statutes framed by the University for such
	awards.
16OMB13.2	(1) For award of rank in a Specialization of MBA and MBA – Infrastructure Management,
	the CGPA secured by the student from I to IV semester is considered.
	(2) A student shall be eligible for a rank at the time of award of MBA/MBA –
	Infrastructure Management, provided the student
	a. Is not a repeater in any semester
	b. Has not rejected the results of any semester.c. Has passed I to IV semester in all the courses in first attempt only
	(3) The total number of ranks awarded shall be 10% of total number of students appeared
	in IV semester of the programmesubject to a maximum of 10 ranks.
	Illustration:
	(a) If 150 students appeared for the IV semester, the number of ranks to be declared
	will be 10.
	(b) If 84 students appeared for the IV semester, the number of ranks to be declared will
	be 08.
	(c) In case of fractional number of ranks, it is rounded to higher integer only when the
	first decimal place value is greater than or equal to 5.
16OMB13.3	Ranks are awarded based on the merit of the students as determined by CGPA. If two or
	more students get the same CGPA, the tie shall be resolved by considering the number of
	times a student has obtained higher SGPA. If it is not resolved even at this stage, the
	number of times a student has obtained higher grades like S, A, B etc., shall be taken into
1(0)(D14.0	account to decide the order of the rank.
16OMB14.0	Applicability and Power to Modify
16OMB14.1	The regulations governing the Degree of MBA/MBA – Infrastructure Managementof
160MD14.2	Visvesvaraya Technological University shall be binding on all concerned.
16OMB14.2	i) Notwithstanding anything contained in the foregoing, the University shall have the
	power to issue directions/ orders to address any difficulty.
	ii) Nothing in the foregoing may be construed as limiting the power of the University to
1	amend, modify or repeal any or all of the above.

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