# ADICHUNCHANAGIRI UNIVERSITY



## REGULATIONS GOVERNING THE DEGREE OF BACHELOR OF ENGINEERING (BE) UNDER CHOICE BASED CREDIT SYSTEM (CBCS) SCHEME Effective from the academic year 2018 -19

\_\_\_\_\_

## Adichunchanagiri University, BG Nagara

#### **Regulations Governing the Degree of BE**

#### Under Choice Based Credit System (CBCS) Scheme

#### Effective from academic year 2018-19

	CONTENTS	
Regulations Clause	Title	Page Number
	Definitions of Keywords	3
18BE 1.0	Title, Duration and Credits of the Programme of Study	6
18BE 2.0	Eligibility for Admission (As per the Government orders issued from time to time)	6
18BE 3.0	Courses	8
18BE 4.0	Internship/Professional Practice	9
18BE 5.0	Seminar and Project	9
18BE 6.0	Computation of SGPA and CGPA	10
18BE 7.0	Conversions of Grades into Percentage and Declaration of Class	12
18BE 8.0	Continuous Internal Evaluation and Semester End Evaluation	12
18BE 9.0	Eligibility for Passing and Award of Degree	14
18BE 10.0	Attendance Requirement	16
18BE 11.0	Vertical Progression (Promotion / Eligibility to higher Semester)	16
18BE 12.0	Award of Prizes, Medals and Ranks	19
18BE 13.0	Transfers of Students	20
18BE 14.0	Applicability and Power to Modify	20
18BE 15.0	Convocation Ceremony	20
	Annexure -1 (Scheme of Teaching and Examination 2018 -19)	

#### Adichunchanagiri University, BG Nagara

#### **REGULATIONS GOVERNING**

#### THE DEGREE OF BACHELOR OF ENGINEERING (BE)

#### UNDER CHOICE BASED CREDIT SYSTEM (CBCS)

#### Effective from the academic year 2018 – 19

#### **Definitions of Keywords**

The following are the definitions/descriptions that have been followed for the different terms used in the Regulations of BE Programme:

- Programme: It is an educational programme in a particular stream/ branch ofEngineering/branch of specialization 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 etc., or a combination of some of these.
- 2) Branch: Means specialization or discipline of BE Degree Programme, such as CivilEngineering, Mechanical Engineering, Electronics & Communication Engineering, Computer Science &Engineering and Information Science &Engineering.
- **3) RegisterNumber:**It is the unique identification number assigned to all the admitted students of the University.
- **4) Semester:** Refers to one of the two sessions of an academic year (vide: serial number 5), eachsession 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 academic year.
- 5) Academic Year: Refers to the sessions of two consecutive semesters (odd followed by aneven) including periods of vacation.
- 6) Course: Refers to usually referred to as 'papers' and is a component of a programme. Allcourses need not carry the same weightage (credit). The courses should define course objectives and course 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, etc., or a combination of some of these.
- 7) **Credit:** Refers to a 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 week, etc.
- 8) Audit Courses: Means knowledge/ skill enhancing courses without the benefit of a grade (vide: serial number 18) orcredit 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, Counsellor etc.,) in each Semester for the Institution to maintain proper record.

- **11) Course Evaluation:** Means Continuous Internal Evaluation (CIE) and Semester EndExaminations (SEE) to constitute the major evaluations prescribed for each course. CIE and SEE to carry 40% and 60% 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 thelearning process. CIE shall be by the Course Instructor and includes tests, homework, problem solving, group discussion, quiz, mini-project and seminar throughout the Semester, with weightage for the different components being fixed at the University level.
- **13) Semester End Examination (SEE):** Refers to examination conducted at the University levelcovering the entire course syllabus. For this purpose, syllabit to be modularized and SEE questions to be set from each module, with a choice confined to the concerned module 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 be considered as first attempt.
- **15)** Make up Examination: It is the examination conducted to the failed / rejected courses after Even Semester as specified by the calendar of events of the University.
- **16)** 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.
- **17**) **Credit Representation:** Refers to Credit values for different academic activities considered, asper the Table-1. Credits for seminar, project phases, project viva–voce and internship shall be as specified in the Scheme of Teaching and Examination (Annexure -1).

Table-1: Credit Values							
Theory/Lectures (L) (hours/week/Semester)	Tutorials (T) (hours/week/Semester)	Laboratory/Practical (P) (hours/week/Semester)	Credits (L:T:P)	Total 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			
NOTE: A stimition liles and	a sting 1 to ining standay to an	and month in a time in an and to show		Castita			

**NOTE:** Activities like practical training, study tour and participation in guest lectures not tocarry Credits.

- **18)** Letter Grade: It is an index of the performance of students in a said Course. Grades aredenoted by letters S, A, B, C, D, E and F.
- 19) 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: 18BE6.0]. The rubrics attached to letter grades are as follows: S Outstanding, A Excellent, B Very Good, C Good, D Above Average, E Average and F Fail.
- **20)** Grade Point (GP): Refers to a numerical weightage allotted to each letter grade on a 10-pointscale as under:

	Letter Gra	de and corre	sponding Gra	de Points on a	ı typical 10 – l	Point scale	
Letter Grade	S	А	В	С	D	Е	F
Grade Point	10	09	08	07	06	04	00

- **21) Passing Standards:** Refers to passing a course only when getting GP greater than or equal to04 (as per serial number 18).
- 22) Credit Point: It is the product of grade point (GP) and number of credits for a Coursei.e.,

Credit Point (CrP) = GP  $\times$  Credits for the Course

- **23)** 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:18BE6.0]
- 24) Cumulative Grade Point Average (CGPA): Refers to a measure of overall cumulative performance of a student overall 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: 18BE6.0]
- **25) Transcript or Grade Card or Certificate:** Refers to a certificate showing the grades earnedby a student. A grade certificate shall be issued to all the registered students after every semester. 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.
- 26) University: Adichunchanagiri University (ACU), BG Nagara.

## Adichunchanagiri University, BG Nagara

#### **Regulations Governing the Degree of Bachelor of Engineering (BE)**

#### Under Choice Based Credit System (CBCS)

(With effective from the academic year 2018 – 19)

18BE 1.0	Title, Duration and Credits of the Programme of Study
18BE 1.1	The programme of study shall be called the degree of Bachelor of Engineering
	abbreviated as BE (Subject of Specialization).
18BE 1.2	The programme to which students are admitted to I Semester of the programme shall be of four academic years duration divided into eight semesters and each semester is of 16
	weeks duration.
	The programme to which students are admitted to III Semester of the programme under
	lateral entry shall be of three academic year duration divided into six semesters and each semester is of 16 weeks duration.
	The programme (conducted during evening) to which students are admitted to III
	semester of the programme under lateral entry shall be of three academic year duration
	divided into six semesters and each semester is of 16 weeks duration. The deficit
	contact hours of the programme, conducted during evening on all working days, shall
	be compensated on all Sundays (except on general holidays).
18BE 1.3	The calendar of events in respect of the programme of study shall be notified by the
107711	University in advance.
18BE 1.4	The University examination in all programmes of study shall be conducted at the end of
1000 1 5	each semester for all the eight semesters.
18BE 1.5	Maximum Duration for Programme Completion:
	a) i Students admitted to I Year PE shall complete the programme within a
	i. Students admitted to I Year BE shall complete the programme within a
	period of eight academic years from the date of first admission, failing which
	they have to discontinue the course.
	ii. Students admitted to II Year BE under lateral entry scheme shall complete the
	programme within a period of six academic years from the date of first
	admission, failing which he/she has to discontinue the Course.
	b)
	i. A student who has not obtained the eligibility for III Semester even after three
	academic years from the date of admission to I Semester shall discontinue the
	programme or get readmitted to I Semester of IYear BE with a new
	University Seat Number but retaining the same year of admission.
	ii. A student (under lateral entry scheme) who has not obtained the eligibility for
	V Semester even after three academic years from the date of admission to III
	Semester shall discontinue the Programme or get readmitted to III Semester of
	II Year BE with a new University Seat Number but retaining the same year of
	admission.
18BE 1.6	Prescribed number of Credits for the Programme:
	(a) The number of credits to be completed by students admitted to I year Semester of
	BE programme shall be 160.
	(b) The number of credits to be completed by students admitted to III Semester of BE
	programme under lateral entry scheme shall be 117.
18BE 1.7	Definition of credits

	1 hour Lecture(L) per week per semester=1 credit
	2 hour Tutorial(T) per week per semester=1 credit
1005.0.0	2 hour Practical/Laboratory/Drawing (P) per week per semester=1 credit
18BE 2.0	Eligibility for Admission (As per the Government orders issued from time to time)
18BE 2.1	Admission to I Year/ I Semester Bachelor Degree in Engineeringshall be open to the
	students who have passed the II PUC/ XII Standard/ Equivalent Examination with
	English as one of the Languages and obtained a Minimum of 45% of Marks in
	aggregate in Physics and Mathematics along with Chemistry / Bio-Technology /
	Biology / Electronics / Computer.
18BE 2.1	In case of SC/ST, Category-1 and OBC (2A, 2B, 3A and 3B) category students from
(continued	Karnataka (Karnataka candidates), the minimum marks for eligibility shall be 40%.
)	With regard to the qualification earned from foreign countries, Equivalence
	Certificate from the Association of Indian Universities is Mandatory for admission to
	BE programme. In case of any dispute about the equivalence in qualification earned
	from foreign countries, the decision of the Equivalence Committee shall be the final
	in establishing the eligibility of the student.
	Admission to II Year/ III Semester Bachelor Degree in Engineering (Lateral Entry)
	shall be open to the Diploma holders and B.Sc. graduates.
18BE 2.2	(i)Diploma Holders
	(a) Must have passed diploma or equivalent examination as recognized by
	University and secured not less than forty five percentage (45%) marks in
	the final year examination (fifth and sixth semesters) in the appropriate
	branch of engineering. In case of SC/ST and OBC students from Karnataka,
	the minimum marks for eligibility shall be forty percent (40%).
	(b) Those candidates who have completed Diploma from other than Karnataka
	State shall provide the Equivalence/ Eligibility Certificate from the Director
	of Technical Education, Karnataka.
	(ii)B.Sc. Graduates
	Must have passed B.Sc. degree from a recognized University under the UGC or
	equivalent qualification as recognized by University and secured not less than
	forty five percentage (45%) marks in aggregate (considering the marks of all six
	semesters). In case of SC/ST and OBC students from Karnataka (Karnataka
	candidates) the minimum marks for eligibility shall be forty percent (40%).
	Candidates must have studied Mathematics as subject of study at XII Standard.
	(i) Diploma Holders for the programme conducted during evening:
	A candidate who has passed diploma examination or equivalent examination and
	obtained an aggregate minimum of 45% marks taken together in all the subjects of
	the final year (fifth and sixth semesters) diploma examination is eligible to BE
	Courses, and 40% of marks in case of SC/ST and backward classes of Karnataka
	candidates.
	In addition to this, a candidate after passing the diploma, must have minimum of two years full-time professional experience as on first September of the year of
	admission, in a registered firm/company/industry/ educational / Government /
	Autonomous organizations in the branch of Engineering/ Technology, in which the
	candidates hold a diploma, and in which admission is sought by him/her.
	Further that employment shall be in an establishment situated within the 100 km
	from the place of the institution to which the candidate is seeking admission.
	Professional experience refers to the experience earned as an employee on regular
	basis in,

	(a) Government, Government Undertaking, Public Sector Undertaking,
	Corporation or,
	(b) In a private company registered under the Directorate of Industries and
	Commerce or the Directorate of Small Scale Industries or,
	(c) Government, Government recognized Institutions as technical staff. Provided
	that the period of apprenticeship undergone shall also be treated as
	professional experience, if sponsored by the Board of Apprenticeship
	Training, Southern Region, Chennai or by Government, Government
18BE 2.2	undertakings and Public Sector undertakings.
(continued	Further, those candidates who have completed Diploma from other than Karnataka
)	state shall provide the Equivalence/ Eligibility Certificate from the Director of
,	Technical Education, Karnataka.
18BE 2.3	Those students, who have passed a qualifying examination other than the PUC II
	examination of the Pre-University Education Board of Karnataka, have to obtain
	Eligibility Certificate for seeking admission to BE Degree Programme from Adichunchanagiri University, BG Nagara.
18BE 3.0	Courses
18BE 3.1	There shall be the following types of Courses:
	a) Humanities and Social Sciences (HSS) including Management. These are
	mandatory for all disciplines.
	b) Basic Sciences (BS): Physics, Chemistry and Mathematics. These are mandatory
	for all disciplines.
	c) Engineering Sciences (ES): Materials, Drawing, and Basics of Electrical/
	Electronics/ Instrumentation/ Civil/ Mechanical/ Computer Engineering. These are
	mandatory for all disciplines.
	d) Professional Subjects (PS) - Core: These are the Professional Core (PC) courses,
	relevant to the chosen specialization/ branch. The core Courses are to be
	compulsorily studied by a student and are mandatory to complete them to fulfil the
	requirements of a programme.
	e) Professional Subjects (PS) - Elective: These are the Professional Electives (PE),
	relevant to the chosen specialization/ branch and 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 and nurturing student proficiency
	skills.
	f) Open Subjects - Electives (OE): These are from other
	technical areas and/ or from emerging fields.
	g) Mini Project and Main Project: Carried out at the Institution or
	at an Industry.
	h) Seminar: Deliverable at the Institution under the supervision of a Faculty.
	i) Internship: Preferably at an industry/R & D organization/IT
	company/ Government organization of significant repute for a specified period
	mentioned in the Scheme of Teaching and Examination.
	j) Mandatory Courses (MC): These courses are mandatory, without the benefit of a grade or credit, for students admitted to BE programme. A pass in each mandatory
	course is required to qualify for Degree award from the University.
	<ul><li>k) Audit Courses (AC): Knowledge/ skill enhancement courses without the benefit of a</li></ul>
	grade or credit for a course.
	i) The Audit Course/s (other than the Course/s considered for completing the
	prescribed programme credits) can be any Course offered by the programme to which the student is admitted to other programmes offered in the institution, where

	the student is studying.
	ii) The students who are interested in audit courses can register for one audit
	course at a time during III to VIII Semesters. Students, who have opted for audit
	courses and considered on par with students registered for credit courses, have to
	satisfy the attendance and CIE requirements. However, they need not have to
	appear for SEE.
	The number of registrations to an audit Course is restricted to 10% of the AICTE
	intake.
	iii) Registration for any audit course, in writing, shall be completed at the
18BE 3.1	beginning of semesters. The Institution should intimate the Registrar (Evaluation)
(continued	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.
18BE 3.2	The minimum number of students registered to any Elective offered by the
10552.5	Departments shall be not less than fifteen.
18BE3.3	A student shall exercise his option in respect of Elective Courses and register for the
	same at the beginning of the concerned semester.
	The student may be permitted to opt for a change of Elective Course within 15 days
	from the date of commencement of the semester as per the calendar of the University.
18BE3.4	Course Registration: Every student shall register for the Courses of a
	semester(Credits) under the supervision of a Faculty Advisor (also called Mentor,
	Counsellor etc.) in each Semester for the Institution to maintain proper record.
18BE4.0	Internship/Professional Practice
18BE4.1	Internship / Professional Practice:
	1) The Internship shall be completed during the period specified for four weeks
	during the vacation of VI and VII semesters and/or VII and VIII Semester
	2) The internship can be carried out in any industry/R & D Organization/Research
	Institute/Educational institute of repute.
	3) The Department/college shall nominate staff member/s to facilitate, guide and
	supervise students under internship.
	4) The students shall report the progress of the internship to the guide in regular
	intervals and seek his/her advice.
	5) After the completion of internship, students shall submit a report
	with completion and attendance certificates 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. The minimum
	requirement of CIE marks shall be 50% of the maximum marks. [To be read along
	with 18BE8.6 ]
	7) The internal guide shall award the marks 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 shall 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/her inability to conduct viva-voce, the
	Chief Superintendent of the institution shall appoint a senior faculty of the
	Department to conduct viva-voce along with the internal guide. The same shall be
1	bepartment to conduct viva-voce along with the internal guide. The same shall be

	informad	in writing to	the concer	ned Chaim	person of D	oard of E	aminara (	BOE)
		-		-				
	· ·	dents are per		•		1 V		
		he Universit	•	-	iny kind of	f financial	assistanc	e to any
10054.0		or carrying ou			C (1 1	1 C		1
18BE4.2	<b>Failing to undergo Internship:</b> Internship is one of thehead of passing. Completion of internship is mandatory. If any student fails to undergo /complete the internship, he/she							
		•	•		•	·		<b>.</b>
	shall be consi					<u> </u>	· ·	
	in that Course. However, student shall appear for SEE after satisfying the conditions prescribed for Internship. The reappearance shall be considered as an attempt.							
	A	•	A A	earance sha	all be consi	dered as a	n attempt.	
18BE5.0	Seminar and							
18BE 5.1	Seminar: Se							
18BE 5.1		ndidate shall						
(continued	Examinat	ion on the to	opics chos	en from t	he relevan	t fields w	ith latest	topics for
)	about 20 a	minutes.						
	ii) The Head	d of the Dep	bartment s	hall make	arrangem	ents for c	onducting	seminars
	through c	oncerned fac	ulty memb	pers of the	Departme	nt. The co	mmittee c	constituted
	for the pu	urpose by the	Head of t	the Depart	ment shall	award the	e CIE mai	ks for the
		The committe						
		st acting as th						
18BE 5.2	<b>Project Wor</b>	k: Project (M	lini and Ma	ain)Work	is one of th	e head of	passing:	
	Mini Project	<b>.</b>		,				strength of
	each batch sh		-					C
18BE 5.3	Viva-voce ex	amination in	Mini Proje	ect work a	nd Main P	roject wor	k shall be	conducted
	batch-wise.		5			5		
18BE 6.0	Computation	n of SGPA a	nd CGPA					
18BE 6.1	i) The Univ			rading sys	stem where	ein the ma	rks are co	nverted to
1	orades a	nd every sei	mester res	ults will	he declare	d with se	mester or	rade noint
	<b>v</b>	nd every set					•	·
	average (	SGPA) and C	Cumulative	Grade Po	int Averag	e (CGPA)	•	·
	average (S	SGPA) and C I for every set	Cumulative mester, exc	Grade Po cept for the	int Averag e first seme	e (CGPA) ester.	. The CGI	PA will be
	average ( calculated ii) The gradi	SGPA) and C I for every set ing system w	Cumulative mester, exo vith the let	Grade Po cept for the ter grades	int Averag e first seme and the a	e (CGPA) ester.	. The CGI	PA will be
	average ( calculated ii) The gradi	SGPA) and C I for every set	Cumulative mester, exo vith the let	Grade Po cept for the ter grades	int Averag e first seme and the a	e (CGPA) ester.	. The CGI	PA will be
	average ( calculated ii) The gradi absolute g	SGPA) and C I for every sering system w grading syster	Cumulative mester, exo vith the let n are as gi	Grade Po cept for the ter grades ven below	int Averag e first seme and the as	e (CGPA) ester. ssigned ra	. The CGI	PA will be arks under
	average ( calculated ii) The gradi	SGPA) and C I for every set ing system w	Cumulative mester, exo vith the let	Grade Po cept for the ter grades ven below	int Averag e first seme and the a	e (CGPA) ester. ssigned ra	. The CGI	PA will be
	average ( calculated ii) The gradi absolute g	SGPA) and C I for every sering system w grading syster Outstanding	Cumulative mester, exo vith the let n are as gi Excellent	Grade Po cept for the ter grades ven below Very Good	int Averag e first seme and the as : Good	e (CGPA) ester. ssigned ra Above Average	. The CGI nge of ma Average	PA will be arks under Fail
	average (S calculated ii) The gradi absolute g Level Letter Grade	SGPA) and C I for every sering system w grading system Outstanding S	Cumulative mester, exo vith the let n are as gi	Grade Po cept for the ter grades ven below	int Averag e first seme and the as	e (CGPA) ester. ssigned ra Above Average D	. The CGI	PA will be arks under Fail F
	average ( calculated ii) The gradi absolute g Level Letter Grade Grade Points	SGPA) and C I for every set ing system w grading syster Outstanding S 10	Cumulative mester, exc vith the let m are as gi Excellent A 9	Grade Po cept for the ter grades ven below Very Good B 8	int Averag e first seme and the as : Good C 7	e (CGPA) ester. ssigned ra Above Average D 6	. The CGI nge of ma Average E 4	PA will be arks under Fail F
	average (S calculated ii) The gradi absolute g Level Letter Grade Grade Points Percentage	SGPA) and C I for every sering system w grading system Outstanding S	Cumulative mester, exa vith the let n are as gi Excellent A	Grade Po cept for the ter grades ven below Very Good B	int Averag e first seme and the as : Good C	e (CGPA) ester. ssigned ra Above Average D	. The CGI nge of ma Average E	PA will be arks under Fail F
	average (S calculated ii) The gradi absolute g Level Letter Grade Grade Points Percentage of Marks	SGPA) and C I for every set ing system w grading system Outstanding S 10 $\geq$ 90	Cumulative mester, exactly the let m are as ging the exact set of the exa	Grade Po cept for the ter grades ven below Very Good B 8 $< 80 \ge 70$	int Averag e first seme and the at : Good C 7 $<70 \ge 60$	e (CGPA) ester. ssigned ra Above Average D 6 $< 60 \ge 45$	. The CGI nge of ma Average E 4 < 45≥40	PA will be arks under Fail F 0 < 40
	average (S calculated ii) The gradi absolute g Level Letter Grade Grade Points Percentage	SGPA) and C I for every set ing system w grading syster Outstanding S 10	Cumulative mester, exc vith the let m are as gi Excellent A 9	Grade Po cept for the ter grades ven below Very Good B 8	int Averag e first seme and the as : Good C 7	e (CGPA) ester. ssigned ra Above Average D 6	. The CGI nge of ma Average E 4	PA will be arks under Fail F
	average (S calculated ii) The gradi absolute g Level Letter Grade Grade Points Percentage of Marks Scored in a	SGPA) and C I for every set ing system w grading system Outstanding S 10 $\geq$ 90	Cumulative mester, exactly the let m are as ging the exact set of the exa	Grade Po cept for the ter grades ven below Very Good B 8 $< 80 \ge 70$	int Averag e first seme and the at : Good C 7 $<70 \ge 60$	e (CGPA) ester. ssigned ra Above Average D 6 $< 60 \ge 45$	. The CGI nge of ma Average E 4 < 45≥40	PA will be arks under Fail F 0 < 40
	average (S calculated ii) The gradi absolute g Letter Grade Grade Points Percentage of Marks Scored in a Course	SGPA) and C l for every set ing system w grading system Outstanding S 10 $\geq$ 90 (90 -100)	Cumulative mester, exa vith the let n are as gi Excellent A 9 $<90 \ge 80$ (80 - 89)	Grade Po cept for the ter grades ven below Very Good B 8 $<80 \ge 70$ (70 - 79)	int Averag e first seme and the as : Good C 7 $<70 \ge 60$ (60 - 69)	e (CGPA) ester. ssigned ra Above Average D 6 $< 60 \ge 45$ (45 - 59)	The CGI nge of ma Average E 4 $< 45 \ge 40$ (40 - 44)	PA will be arks under Fail F 0 < 40 (0-39)
	average (S calculated ii) The gradi absolute g Level Letter Grade Grade Points Percentage of Marks Scored in a Course	SGPA) and C for every set ing system w grading system Outstanding S 10 $\geq$ 90 (90 -100) A stude	Cumulative mester, exa vith the let m are as gi Excellent A 9 $<90 \ge 80$ (80 - 89) ent obtaini	Grade Po cept for the ter grades ven below Very Good B $\otimes$ $< 80 \ge 70$ (70 - 79) ng Grade	int Averag e first seme and the as : Good C 7 $<70 \ge 60$ (60 - 69) 'F' in a co	e (CGPA) ester. ssigned ra Above Average D 6 $< 60 \ge 45$ (45 - 59) urse shall	The CGI nge of ma Average E 4 $< 45 \ge 40$ (40 - 44) be conside	PA will be arks under Fail F 0 < 40 (0-39) ered failed
	average (S calculated ii) The gradi absolute g Level Letter Grade Grade Points Percentage of Marks Scored in a Course	SGPA) and C I for every set ing system w grading system Outstanding S 10 $\geq$ 90 (90 -100) A stud- uired to reap	Cumulative mester, exa vith the let m are as gi Excellent A 9 $<90 \ge 80$ (80 - 89) ent obtaini pear in sub	Grade Po cept for the ter grades ven below Very Good B $< 80 \ge 70$ (70 - 79) ng Grade osequent S	int Averag e first seme and the as : Good C 7 $<70 \ge 60$ (60 - 69) 'F' in a co EE. Whate	e (CGPA) ester. ssigned ra Above Average D 6 $< 60 \ge 45$ (45 - 59) urse shall ver the let	. The CGI nge of ma Average E 4 <45≥40 (40 - 44) be conside ter grade s	PA will be arks under Fail F 0 < 40 (0-39) ered failed secured by
	average (S calculated ii) The gradi absolute g Level Letter Grade Grade Points Percentage of Marks Scored in a Course iii) and is req the studen	SGPA) and C I for every set ing system w grading system Outstanding S 10 $\geq$ 90 (90 -100) A stud- uired to reap- nt during his	Cumulative mester, exaction with the let in are as ging Excellent A 9 $<90 \ge 80$ (80 - 89) ent obtaining pear in sub / her reapp	Grade Po cept for the ter grades ven below Very Good B $< 80 \ge 70$ (70 - 79) ng Grade osequent S pearance s	int Averag e first seme and the as : Good C 7 $<70 \ge 60$ (60 - 69) 'F' in a co EE. Whate hall be retained	e (CGPA) ester. ssigned ra Above Average D 6 $< 60 \ge 45$ (45 - 59) urse shall ver the let ained. The	. The CGI nge of ma Average E 4 (40 - 44) be conside ter grade s failed stu	PA will be arks under Fail F 0 < 40 (0-39) ered failed secured by ident shall
18BE 6.2	average (S calculated ii) The gradi absolute g Letter Grade Grade Points Percentage of Marks Scored in a Course iii) and is req the studen take make	SGPA) and C I for every set ing system w grading system Outstanding S 10 $\geq$ 90 (90 -100) A stude uired to reappint during his e up examinat	Cumulative mester, exa vith the let n are as gi Excellent A 9 $<90 \ge 80$ (80 - 89) ent obtaini pear in sub / her reappions as performed by the second constant of the second constan	Grade Po cept for the ter grades ven below Very Good B $< 80 \ge 70$ (70 - 79) ng Grade osequent S pearance s r the calen	int Averag e first seme and the as : Good C 7 $<70 \ge 60$ (60 - 69) 'F' in a co EE. Whate hall be reta dar of even	e (CGPA) ester. ssigned ra Above Average D 6 $< 60 \ge 45$ (45 - 59) urse shall ver the let ained. The its issued b	. The CGI nge of ma Average E 4 (40 - 44) be conside ter grade s failed stu	PA will be arks under Fail F 0 < 40 (0-39) ered failed secured by ident shall
18BE 6.2	average (S calculated ii) The gradi absolute g Letter Grade Grade Points Percentage of Marks Scored in a Course iii) and is req the studen take make Computation	SGPA) and C I for every set ing system we grading system Outstanding S 10 $\geq$ 90 (90 -100) A stude uired to reappoint during his $\approx$ up examinate of SGPA and	Cumulative mester, exa vith the let n are as gi Excellent A 9 $<90 \ge 80$ (80 - 89) ent obtaini pear in sub / her reapp tions as per d CGPA (a	Grade Po cept for the ter grades ven below Very Good B $\otimes$ $< 80 \ge 70$ (70 - 79) ng Grade osequent S pearance s r the calemas per UG	int Averag e first seme and the at : Good C 7 $<70 \ge 60$ (60 - 69) 'F' in a co EE. Whate hall be reta dar of even C Guidelin	e (CGPA) ester. ssigned ra Above Average D 6 $< 60 \ge 45$ (45 - 59) urse shall ver the let ained. The its issued b es)	. The CGI nge of ma Average E 4 $< 45 \ge 40$ (40 - 44) be conside ter grade s failed stu- by the university	PA will be arks under Fail F 0 < 40 (0-39) ered failed secured by ident shall versity.
18BE 6.2	average (f calculated ii) The gradi absolute g Level Letter Grade Grade Points Percentage of Marks Scored in a Course iii) and is req the studen take make Computation The following	SGPA) and C for every set ing system we grading system Outstanding S 10 $\geq$ 90 (90 -100) A stud- juired to reap- int during his e up examinate of SGPA and g procedures	Cumulative mester, exa vith the let m are as gi Excellent A 9 $\langle 90 \ge 80$ (80 - 89) ent obtaini pear in sub / her reapp tions as per d CGPA (a shall be us	Grade Po cept for the ter grades ven below Very Good B $< 80 \ge 70$ (70 - 79) ng Grade osequent S pearance s the calen as per UGG ed to comp	int Averag e first seme and the as : Good C 7 $<70 \ge 60$ (60 - 69) 'F' in a co EE. Whate hall be reta dar of even C Guidelin pute the SC	e (CGPA) ester. ssigned ra Above Average D 6 $< 60 \ge 45$ (45 - 59) urse shall ver the let ained. The its issued b es) GPA and C	. The CGI nge of ma Average E 4 $< 45 \ge 40$ (40 - 44) be conside ter grade s failed stu by the univ	PA will be arks under Fail F 0 < 40 (0-39) ered failed secured by ident shall versity.
18BE 6.2	average (f calculated ii) The gradi absolute g Level Letter Grade Grade Points Percentage of Marks Scored in a Course iii) and is req the studen take make Computation The following i) The SGPA	SGPA) and C for every set ing system we grading system Outstanding S 10 $\geq$ 90 (90 -100) A stud- uired to reap- nt during his e up examinate of SGPA and g procedures a is the ratio of	Cumulative mester, exactive with the let in are as ging Excellent A 9 $<90 \ge 80$ (80 - 89) ent obtaining pear in sub / her reappions as per d CGPA (as shall be us of sum of t	Grade Po cept for the ter grades ven below Very Good B $< 80 \ge 70$ (70 - 79) ng Grade osequent S pearance s r the calence as per UGC ed to comp he produc	int Average e first seme and the as : Good C 7 $<70 \ge 60$ (60 - 69) 'F' in a co EE. Whate hall be retained dar of even C Guidelin pute the SC t of the nu	e (CGPA) ester. ssigned ra Above Average D 6 $< 60 \ge 45$ (45 - 59) urse shall ver the let ained. The its issued b BPA and C mber of cr	The CGI nge of ma Average E 4 $<45 \ge 40$ (40 - 44) be conside ter grade s failed stu- by the univ CGPArespe- redits with	PA will be arks under Fail F 0 < 40 (0-39) ered failed secured by ident shall versity.
18BE 6.2	average (f calculated ii) The gradi absolute g Level Letter Grade Grade Points Percentage of Marks Scored in a Course iii) and is req the studen take make Computation The following i) The SGPA points sec	SGPA) and C I for every set ing system we grading system Outstanding S 10 $\geq$ 90 (90 -100) A study uired to reapp and during his e up examinate of SGPA and g procedures a is the ratio of cured by a study	Cumulative mester, exa vith the let n are as gi Excellent A 9 $<90 \ge 80$ (80 - 89) ent obtaini pear in sub / her reap tions as per d CGPA (a shall be us of sum of t udent in al	Grade Po cept for the ter grades ven below Very Good B $< 80 \ge 70$ (70 - 79) ng Grade osequent S pearance s r the calen as per UGG ed to comp the produc 1 the cours	int Average e first seme and the as and the as Good C C 7 $<70 \ge 60$ (60 - 69) 'F' in a co EE. Whate hall be retained the set of the nu ses taken b	e (CGPA) ester. ssigned ra Above Average D 6 $< 60 \ge 45$ (45 - 59) urse shall ver the let ained. The its issued b es) GPA and C mber of cr by him/her	The CGI nge of ma Average E 4 $<45 \ge 40$ (40 - 44) be conside ter grade s failed stu- by the univ CGPArespe- redits with	PA will be arks under Fail F 0 < 40 (0-39) ered failed secured by ident shall versity.
18BE 6.2	average (f calculated ii) The gradi absolute g Level Letter Grade Grade Points Percentage of Marks Scored in a Course iii) and is req the studen take make Computation The following i) The SGPA points sec	SGPA) and C for every set ing system we grading system Outstanding S 10 $\geq$ 90 (90 -100) A stud- uired to reap- nt during his e up examinate of SGPA and g procedures a is the ratio of	Cumulative mester, exa vith the let n are as gi Excellent A 9 $<90 \ge 80$ (80 - 89) ent obtaini pear in sub / her reap tions as per d CGPA (a shall be us of sum of t udent in al	Grade Po cept for the ter grades ven below Very Good B $< 80 \ge 70$ (70 - 79) ng Grade osequent S pearance s r the calen as per UGG ed to comp the produc 1 the cours	int Average e first seme and the as and the as Good C C 7 $<70 \ge 60$ (60 - 69) 'F' in a co EE. Whate hall be retained the set of the nu ses taken b	e (CGPA) ester. ssigned ra Above Average D 6 $< 60 \ge 45$ (45 - 59) urse shall ver the let ained. The its issued b es) GPA and C mber of cr by him/her	The CGI nge of ma Average E 4 $<45 \ge 40$ (40 - 44) be conside ter grade s failed stu- by the univ CGPArespe- redits with	PA will be arks under Fail F 0 < 40 (0-39) ered failed secured by ident shall versity.
18BE 6.2	average (s calculated ii) The gradi absolute g Letter Grade Grade Points Percentage of Marks Scored in a Course iii) and is req the studen take make Computation The following i) The SGPA points sec number of	SGPA) and C I for every set ing system we grading system Outstanding S 10 $\geq$ 90 (90 -100) A stude uired to reappend at during his $\approx$ up examinate of SGPA and g procedures a is the ratio of cured by a student f credits of all	Cumulative mester, exa vith the let n are as gi Excellent A 9 $<90 \ge 80$ (80 - 89) ent obtaini pear in sub / her reap tions as per d CGPA (a shall be us of sum of t udent in al	Grade Po cept for the ter grades ven below Very Good B $< 80 \ge 70$ (70 - 79) ng Grade osequent S pearance s r the calen as per UGG ed to comp the produc 1 the cours	int Average e first seme and the as and the as Good C C 7 $<70 \ge 60$ (60 - 69) 'F' in a co EE. Whate hall be retained the set of the nu ses taken b	e (CGPA) ester. ssigned ra Above Average D 6 $< 60 \ge 45$ (45 - 59) urse shall ver the let ained. The its issued b es) GPA and C mber of cr by him/her	The CGI nge of ma Average E 4 $<45 \ge 40$ (40 - 44) be conside ter grade s failed stu- by the univ CGPArespe- redits with	PA will be arks under Fail F 0 < 40 (0-39) ered failed secured by ident shall versity.
18BE 6.2	average (s calculated ii) The gradi absolute g Letter Grade Grade Points Percentage of Marks Scored in a Course iii) and is req the studen take make Computation The following i) The SGPA points sec number of	SGPA) and C I for every set ing system we grading system Outstanding S 10 $\geq$ 90 (90 -100) A stude uired to reappend at during his $\approx$ up examinate of SGPA and g procedures a is the ratio of cured by a student f credits of all	Cumulative mester, exa vith the let n are as gi Excellent A 9 $<90 \ge 80$ (80 - 89) ent obtaini pear in sub / her reap tions as per d CGPA (a shall be us of sum of t udent in al	Grade Po cept for the ter grades ven below Very Good B $< 80 \ge 70$ (70 - 79) ng Grade osequent S pearance s r the calen as per UGG ed to comp the produc 1 the cours	int Average e first seme and the as and the as Good C C 7 $<70 \ge 60$ (60 - 69) 'F' in a co EE. Whate hall be retained the set of the nu ses taken b	e (CGPA) ester. ssigned ra Above Average D 6 $< 60 \ge 45$ (45 - 59) urse shall ver the let ained. The its issued b es) GPA and C mber of cr by him/her	The CGI nge of ma Average E 4 $<45 \ge 40$ (40 - 44) be conside ter grade s failed stu- by the univ CGPArespe- redits with	PA will be arks under Fail F 0 < 40 (0-39) ered failed secured by ident shall versity.
18BE 6.2	average (f calculated ii) The gradi absolute g Level Letter Grade Grade Points Percentage of Marks Scored in a Course iii) and is req the studen take make Computation The following i) The SGPA points sec	SGPA) and C I for every set ing system we grading system Outstanding S 10 $\geq$ 90 (90 -100) A stude uired to reappend at during his $\approx$ up examinate of SGPA and g procedures a is the ratio of cured by a student f credits of all	Cumulative mester, exa vith the let n are as gi Excellent A 9 $<90 \ge 80$ (80 - 89) ent obtaini pear in sub / her reap tions as per d CGPA (a shall be us of sum of t udent in al	Grade Po cept for the ter grades ven below Very Good B $< 80 \ge 70$ (70 - 79) ng Grade osequent S pearance s r the calen as per UGG ed to comp the produc 1 the cours	int Average e first seme and the as and the as Good C C 7 $<70 \ge 60$ (60 - 69) 'F' in a co EE. Whate hall be retained the set of the nu ses taken b	e (CGPA) ester. ssigned ra Above Average D 6 $< 60 \ge 45$ (45 - 59) urse shall ver the let ained. The its issued b es) GPA and C mber of cr by him/her	The CGI nge of ma Average E 4 $<45 \ge 40$ (40 - 44) be conside ter grade se failed stu- by the univ CGPArespe- redits with	PA will be arks under Fail F 0 < 40 (0-39) ered failed secured by ident shall versity.

	Where C	is the nu	umber of credit	s of the i <sup>th</sup> cours	se and G <sub>i</sub> is the grade point scored			
	by the st	$\frac{1}{10}$ dent in th	ie i <sup>th</sup> course.	s of the f court	se und G <sub>1</sub> is the grade point scored			
				e same manner i	taking into account all the Courses			
					programme, i.e.,			
	underger	ie og a sta			programme, ne.,			
	Σ	$(C \times S)$						
	$CGPA = \frac{\Sigma}{2}$	<u>vi volv</u>						
		ζu						
	1 0	. 4 00		10.				
			PA of the 1 <sup>m</sup> se	emester and $C_i$ is	s the total number of credits in that			
	semester			1 1 66 . 0				
18BE 6.2	The SGPA and CGPA shall be rounded off to 2 decimal places and reported in the							
(continued	transcripts.							
(continueu	Illustration for Computation of SGPA and CGPA							
)	Computatio		A					
	Illustration N		I					
	Course	Credit	Grade letter	Grade point	Credit Point = (Credit × Grade)			
	Course 1	4	B	08	$4 \times 08 = 32$			
	Course 2 Course 3	4	D C	06 07	$4 \times 06 = 24$ $4 \times 07 = 28$			
	Course 3 Course 4	3	S	10	$4 \times 07 = 28$ $3 \times 10 = 30$			
	Course 5	3	E	04	$\frac{3 \times 10 = 30}{3 \times 04 = 12}$			
	Course 6	3	D	06	$3 \times 06 = 18$			
	Course 7	2	А	09	$2 \times 09 = 18$			
	Course 8	2	D	06	$2 \times 06 = 12$			
	Total	25			174			
	Thus, SGPA=	= 174/25 = 6	.96					
	Illustration N		1	•				
	Course	Credit	Grade letter	Grade point	Credit Point = (Credit × Grade)			
	Course 1	4	B	08	$4 \times 08 = 32$			
	Course 2	4	D	06	$4 \times 06 = 24$			
	Course 3 Course 4	4 3	C S	07	$4 \times 07 = 28$ $3 \times 10 = 30$			
	Course 5	3	F	00	$3 \times 10 = 30$ $3 \times 00 = 00$			
	Course 6	3	D	06	$3 \times 06 = 18$			
	Course 7	2	А	09	$2 \times 09 = 18$			
	Course 8	2	D	06	$2 \times 06 = 12$			
	Total	25			162			
	Thus, SGPA=	= 162/25 = 6	.48					
	If a Studen	t secures 1	letter grade C o	luring reappeara	ance then the SGPA is Calculated			
	as shown b	elow.						
	Illustration	n No. 2(a)						
	Course	Credit	Grade	Grade point	Credit Point = (Credit ×			
	Carry 5	2	letter		Grade)			
	Course 5	3	C	07	$3 \times 07 = 21$			
				s of first Attem	pt + Credit Points of subsequent			
	attempt =10							
			emester = 25					
	Thus, SGP	A= 183/2	5=7.32					
	Illustration N							
	Course	Credit	Grade letter	Grade point	<b>Credit Point = (Credit <math>\times</math> Grade)</b>			
	Course 1	4	B D	08 06	$4 \times 08 = 32$ $4 \times 06 = 24$			
	Course 2 Course 3	4	D C	06	$4 \times 06 = 24$ $4 \times 07 = 28$			
	Course 4	3	S	10	$3 \times 10 = 30$			
	Course 5	3	A	09	$3 \times 09 = 27$			
			-					

Adichunchanagiri University (Formerly BGS Institute of Technology)

	Course (		D		06		200	10			
	Course 6	3	D		06		$3 \times 06 =$				
	Course 7 Course 8	2	A D		09		$2 \times 09 =$ $2 \times 06 =$				
	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$										
	Total         25          189           Thus, SGPA= 189/25 = 7.56          189										
				, 25	× 7.32 -	+ 25 × 7.5	6				
	CGPA(forIll	ustrati	ons 2 &	3) =		0	- = 7.44				
					-	•					
	Semester	I		II	III	IV	V	VI	VII	VIII	
	Credits of	the 2		24	27	27	24	24	24	26	
	semester									-	
18BE 6.2	SGPA	7	.00	8.50	9.20	6.86	8.18	7.73	8.68	9.40	
	T <b>h</b> usCGPA										
(continued											
)	24 🗙 7.00 ÷	24 🗙 8.	50 ÷ 27	× 9.20+	27 🗙 6.88	+24 X 8.1	8÷24 ×7.	73 ÷ 24 >	8.68 + 26	5 × 9.4 <b>0</b>	
		-			20	0				=	
18BE 6.3	Grade Card	I: Base	d on t	he secur	ed letter	grades,	grade poi	nts, SG	PA and	CGPA, a	
	grade card fo					-					
	in all semeste				Combon	aaroa gra	ae eara n	laioatii	5 the pe	1101111ano	
1077 - 0								~			
18BE 7.0	Conversions										
18BE 7.1	Conversion formula for the conversion of CGPA into Percentage is given						en				
	below:										
	Percentage o	f mark	secure	d P – [	CGPA F	arned _ 0	$751 \times 10$				
	0			_		ameu – 0	./5] ^ 10				
	Illustration										
	$P = [8.2 - 0.75] \times 10 = 74.5\%$										
18BE 7.2	<b>Class Declar</b>	ration:									
	After the con	nversio	n of fir	nal CGP	A into p	ercentage	of marks	(P), a g	graduati	ng studen	
	is declared to				-	-				-	
	(i) First Clas				'D) if P >	> 70%					
	(ii) First Clas										
	• •	• •				iiu					
10DE 0.0					<ul><li>(iii) Second Class (SC) if P &lt; 60%.</li><li>Continuous Internal Evaluation</li></ul>						
18BE 8.0	Continuous	Intern	ai Eva	manon							
IXKM V I					. d	7 1 1	11 1 40				
18BE 8.1	For each theo	ory and	practic	cal paper			nall be 40				
10DE 0.1	For each theo For Technica	ory and al Semin	practionar, the	cal paper e CIE ma	arks shall	l be 100.					
10DE 0.1	For each theo For Technica For Internshi	ory and al Semin p/ Prof	praction praction praction praction	cal paper cIE ma al Practic	arks shall ce, the Cl	l be 100. E marks	shall be 5	0.			
10DE 0.1	For each theo For Technica For Internshi For Project F	ory and al Semin p/ Prof Phase –	praction praction praction praction	cal paper cIE ma al Practic	arks shall ce, the Cl	l be 100. E marks	shall be 5	0.	CIE sha	.ll be 100	
10DE 0.1	For each theo For Technica For Internshi For Project F respectively.	ory and al Semin p/ Prof Phase –	praction nar, the essiona I and I	cal paper e CIE ma al Practic Project S	arks shall ce, the Cl Seminar a	l be 100. E marks and Proje	shall be 5 ct phase	0. -II, the			
18BE 8.1 18BE 8.2	For each theo For Technica For Internshi For Project F	ory and al Semin p/ Prof Phase –	praction nar, the essiona I and I	cal paper e CIE ma al Practic Project S	arks shall ce, the Cl Seminar a	l be 100. E marks and Proje	shall be 5 ct phase	0. -II, the			
	For each theo For Technica For Internshi For Project F respectively.	ory and al Semin p/ Prof Phase – heory,	practic nar, the essiona I and I the CI	cal paper cIE ma d Practic Project S E marks	arks shall be, the C Seminar a s in each	l be 100. E marks and Proje	shall be 5 ct phase	0. -II, the			
	For each theo For Technica For Internshi For Project I respectively. In case of t	ory and al Semin p/ Profe Phase – heory, or test a	practic nar, the essiona I and I the CI ind assi	cal paper cIE ma al Practic Project S E marks gnment.	arks shall ce, the Cl Seminar a s in each	l be 100. E marks and Proje	shall be 5 ct phase - course sh	0. -II, the all be			
	For each theo For Technica For Internshi For Project H respectively. In case of t prescribed for Marks prescri	ory and al Semin p/ Profe Phase – heory, or test a ribed fo	practic nar, the essiona I and I the CI and assi or test s	cal paper c CIE ma al Practic Project S E marks gnment.	arks shall ce, the Cl Seminar a s in each 30 and th	l be 100. IE marks and Proje n theory at for ass	shall be 5 ct phase course sh	0. -II, the nall be s 10.	the sum	of mark	
	For each theo For Technica For Internshi For Project I respectively. In case of t prescribed for Marks prescri The CIE ma	ory and al Semin p/ Profe Phase – heory, or test a ribed fo arks fo	praction nar, the essiona I and I the CI of the CI or test s r test s	cal paper cIE ma cIE ma l Practic Project S E marks gnment. shall be 3 in a the	arks shall ce, the Cl seminar a s in each 30 and th ory cour	l be 100. E marks and Proje n theory at for ass rse shall	shall be 5 ct phase course sh ignment i be based	0. –II, the all be s 10. on thr	the sum	of mark	
	For each theo For Technica For Internshi For Project H respectively. In case of t prescribed for Marks prescri The CIE ma conducted a	ory and al Semin p/ Profe Phase – heory, or test a ribed fo arks fo t the en	praction nar, the essiona I and I the CI nd assion test s r test s nd of f	cal paper cal paper cIE ma l Practio Project S E marks gnment. shall be 3 in a the iffth, ten	arks shall ce, the Cl seminar a s in each 30 and th ory count th and fo	l be 100. IE marks and Proje n theory at for ass rse shall purteenth	shall be 5 ct phase course sh ignment i be based week of	0. –II, the all be s 10. on thr each so	the sum ee tests emester.	of mark generally Each tes	
	For each theo For Technica For Internshi For Project I respectively. In case of t prescribed for Marks prescri The CIE ma conducted a shall be cond	ory and al Semin p/ Profe Phase – heory, or test a ribed fo arks fo t the en ducted t	praction nar, the essiona I and I the CI and assion test s r test s nd of f for a m	cal paper cal paper cIE ma l Practic Project S E marks gnment. shall be 3 in a the ifth, ten aximum	arks shall ce, the Cl seminar a s in each 30 and th ory count th and for of 30 m	l be 100. IE marks and Proje n theory at for ass rse shall purteenth	shall be 5 ct phase course sh ignment i be based week of	0. –II, the all be s 10. on thr each so	the sum ee tests emester.	of mark generally Each tes	
	For each theo For Technica For Internshi For Project H respectively. In case of t prescribed for Marks prescri The CIE ma conducted a shall be cond of two best t	ory and al Semin p/ Profe Phase – heory, or test a ribed fo arks fo t the en ducted the ests am	praction nar, the essiona I and I the CI nd assion test s r test nd of f for a m toong the	cal paper cal paper c CIE ma l Practic Project S E marks gnment. shall be 3 in a the iffth, ten aximum e three to	arks shall be, the Cl seminar a s in each 30 and th ory count th and for a of 30 m ests.	l be 100. IE marks and Proje n theory at for ass rse shall purteenth arks and t	shall be 5 ct phase course sh ignment i be based week of the final r	0. –II, the all be s 10. on thr each se narks sh	the sum ee tests emester. nall be th	of mark generally Each tes ne average	
	For each theo For Technica For Internshi For Project I respectively. In case of t prescribed for Marks prescri The CIE ma conducted a shall be cond	ory and al Semin p/ Profe Phase – heory, or test a ribed fo arks fo t the en ducted the ests am	praction nar, the essiona I and I the CI nd assion test s r test nd of f for a m toong the	cal paper cal paper c CIE ma l Practic Project S E marks gnment. shall be 3 in a the iffth, ten aximum e three to	arks shall be, the Cl seminar a s in each 30 and th ory count th and for a of 30 m ests.	l be 100. IE marks and Proje n theory at for ass rse shall purteenth arks and t	shall be 5 ct phase course sh ignment i be based week of the final r	0. –II, the all be s 10. on thr each se narks sh	the sum ee tests emester. nall be th	of mark generally Each tes ne average	
	For each theo For Technica For Internshi For Project H respectively. In case of t prescribed for Marks prescri The CIE ma conducted a shall be cond of two best t	ory and al Semin p/ Prof Phase – heory, or test a ribed for arks fo t the en ducted the ests am	practic nar, the essiona I and I the CI nd assion test s r test nd of f for a m hong the marks	cal paper cal paper c CIE ma l Practic Project S E marks ignment. shall be 3 in a the ifth, ten aximum e three to shall be	arks shall be, the Cl seminar a s in each 30 and th ory count th and for of 30 m ests.	l be 100. IE marks and Proje n theory at for ass rse shall ourteenth arks and d based o	shall be 5 ct phase course sh ignment i be based week of the final r	0. –II, the all be s 10. on thr each se narks sh aluatior	the sum ee tests emester. nall be th n of Ass	of mark generally Each tes ne averag	
	For each theo For Technica For Internshi For Project H respectively. In case of t prescribed for Marks prescr The CIE ma conducted a shall be condo of two best t The remaini	ory and al Semin p/ Prof Phase – heory, or test a ribed for arks fo t the en ducted for ests am ing 10 vritten	practic nar, the essiona I and I the CI nd assion test s r test for a m ong the marks quizze	cal paper cal paper e CIE ma ll Practio Project S E marks ignment. shall be 3 in a the if th, ten aximum e three to shall be s that s	arks shall be, the Cl seminar a s in each 30 and th ory count th and for of 30 m ests. a warde support	l be 100. IE marks and Proje n theory at for ass rse shall purteenth arks and d based of to cover	shall be 5 ct phase course sh ignment i be based week of the final r on the ev some o	0. –II, the all be s 10. on thr each se narks sh aluatior f the o	the sum ee tests emester. hall be th h of Ass course/p	of mark generally Each tes he average signments rogramme	
	For each theo For Technica For Internshi For Project H respectively. In case of t prescribed for Marks prescr The CIE ma conducted a shall be cond of two best t The remaini Unit tests/w	ory and al Semin p/ Prof Phase – heory, or test a ribed for arks fo t the en ducted for ests am ing 10 vritten	practic nar, the essiona I and I the CI nd assion test s r test for a m ong the marks quizze	cal paper cal paper e CIE ma ll Practio Project S E marks ignment. shall be 3 in a the if th, ten aximum e three to shall be s that s	arks shall be, the Cl seminar a s in each 30 and th ory count th and for of 30 m ests. a warde support	l be 100. IE marks and Proje n theory at for ass rse shall purteenth arks and d based of to cover	shall be 5 ct phase course sh ignment i be based week of the final r on the ev some o	0. –II, the all be s 10. on thr each se narks sh aluatior f the o	the sum ee tests emester. hall be th h of Ass course/p	of mark generally Each tes he average signments rogramme	
	For each theo For Technica For Internshi For Project H respectively. In case of t prescribed for Marks prescri The CIE ma conducted at shall be cond of two best t The remaini Unit tests/w outcomes. For 40 marks.	ory and al Semin p/ Profi Phase – heory, or test a ribed fo arks fo t the en ducted the ests am ing 10 vritten inal CI	praction nar, the essiona I and I the CI and assion test s r test s r test s r test s nd of f for a m toong the marks quizze E mark	cal paper cal paper e CIE ma l Practic Project S E marks gnment. shall be 3 in a the iffth, ten aximum e three to shall be s that s	arks shall ce, the Cl Seminar a s in each 30 and th ory count th and for of 30 m ests. e awarde support ed shall	the 100. E marks and Proje the theory at for ass rese shall purteenth arks and the cover be the sur	shall be 5 ct phase course sh ignment i be based week of the final r on the ev some o m of thes	0. –II, the hall be s 10. on thr each se narks sh aluation f the o e two o	the sum ee tests emester. hall be th h of Ass course/p. ut of ma	of mark generally Each tes ne average signments rogramme ximum o	
	For each theo For Technica For Internshi For Project H respectively. In case of t prescribed for Marks prescri The CIE ma conducted at shall be cond of two best t The remaini Unit tests/w outcomes. F	ory and al Semin p/ Profe Phase – heory, or test a ribed fo arks fo t the en ducted fo ests am ing 10 vritten inal CI – I, Er	praction nar, the essiona I and I the CI nd assion test s r test s nd of f for a m toong the marks quizze E mark	cal paper cal paper c CIE ma l Practic Project S E marks ignment. shall be 3 in a the iffth, ten aximum e three to shall be s that s award - II, Con	arks shall ce, the Cl Seminar a s in each 30 and th ory count th and for of 30 m ests. e awarde support ed shall nstitutior	l be 100. IE marks and Proje n theory at for ass rse shall ourteenth arks and d based of to cover be the sum n of India	shall be 5 ct phase course sh ignment i be based week of the final r on the ev some o m of thes	0. –II, the hall be s 10. on thr each se narks sh aluation f the o e two o	the sum ee tests emester. hall be th h of Ass course/p. ut of ma	of mark generally Each tes ne average signments rogramme ximum o	
	For each theo For Technica For Internshi For Project H respectively. In case of t prescribed for Marks prescri The CIE ma conducted at shall be cond of two best t The remaini Unit tests/w outcomes. For 40 marks.	ory and al Semin p/ Profe Phase – heory, or test a ribed fo arks fo t the en ducted fo ests am ing 10 vritten inal CI – I, Er	praction nar, the essiona I and I the CI nd assion test s r test s nd of f for a m toong the marks quizze E mark	cal paper cal paper c CIE ma l Practic Project S E marks ignment. shall be 3 in a the iffth, ten aximum e three to shall be s that s award - II, Con	arks shall ce, the Cl Seminar a s in each 30 and th ory count th and for of 30 m ests. e awarde support ed shall nstitutior	l be 100. IE marks and Proje n theory at for ass rse shall ourteenth arks and d based of to cover be the sum n of India	shall be 5 ct phase course sh ignment i be based week of the final r on the ev some o m of thes	0. –II, the hall be s 10. on thr each se narks sh aluation f the o e two o	the sum ee tests emester. hall be th h of Ass course/p. ut of ma	of mark generally Each tes ne average signments rogramme ximum o	

	Tests/ written quizzes in Blue Books which shall be preserved by the Principal /
	Head of the Department for at least three years after the announcement of University
	results and shall be made available for verification.
18BE 8.3	In the case of a Practical, the CIE marks shall be based on the laboratory journals /
	records (30 marks on continuous evaluation based on conduct of experiment, viva and
	report writing) and one practical test (10 Marks) to be conducted at the end of the
	semester.
10DE 0 4	
18BE 8.4	(i) The CIE marks for I Year Computer Aided Engineering / Drawing:
	a) 30 marks for class work (sketching and Computer Aided Engineering
	Drawing).
	b) 10 marks for test conducted in the same pattern as that of SEE.
10DE 0 4	(ii) The CIE marks for other Drawings/ Design Drawings offered by various branches
18BE 8.4	shall be based on the evaluation of the sheets and one test in the ratio 60:40.
(continued	(iii) The CIE marks awarded for field work (like surveying Practice) shall be based on
)	the evaluation of the associated field work and one test in the ratio 60:40.
18BE 8.5	The CIE marks in the case of projects and seminars in the final year shall be based on
	the evaluation at the end of VIII Semester by a committee consisting of the Head of the
	concerned Department and two senior faculty members of the Department, one of whom shall be the project / seminar guide.
18BE 8.6	i) Minimum CIE marks for all theory courses shall be 40% of the marks
10DE 0.0	
	prescribed for continuous internal evaluation i.e. 16 marks.
	ii) Minimum requirement of CIE marks for Practical / Mini-Project / Internship /
	Technical Seminar / Project work Phase 2 shall be 50% of the maximum marks.
	iii) Minimum requirement of CIE marks for Technical Seminar shall be 40% of
	the maximum marks i.e. 40 marks.
	iv) Minimum CIE marks for Project work Phase 1 shall be 50% of the maximum
	marks i.e. 50 marks.
	v) Minimum CIE marks for Additional Mathematics and the courses (Computer
	Aided Engineering Drawing and Elements of Civil Engineering & Mechanics of
	the first year Engineering) to be completed by B.Sc. graduates under lateral entry
	shall be 40% of the marks prescribed for Continuous Internal Evaluation i.e.16
	marks.
1000 0 5	
18BE 8.7	i) Students failing to secure the minimum percentage of CIE marks of any course/s
	shall not be eligible for the SEE conducted by the university and they shall be
	considered as fail in that course/s. However they can appear for University
	Examinations conducted in other courses of the same semester and backlog course/s
	<ul><li>if any.</li><li>ii) Students who satisfied the attendance requirement but not the CIE requirements are</li></ul>
	permitted to register afresh and appear for SEE after satisfying CIE requirements in
	same course/s (with or without satisfying the attendance requirement) when offered
	during subsequent semester/s.
	iii) If any student fails to secure a minimum of 40% of the maximum CIE marks in
	seminar / fails to deliver the seminar, he/she shall be considered as failed in that
	course and shall not be eligible for the award of degree. However, the student shall
	become eligible for the award of degree after satisfying the requirements
	prescribed for seminar during the subsequent semester/s.
18BE 8.8	CIE marks of those students, who come under 18BE8.7, shall be sent separately to the
10012 0.0	Registrar (Evaluation).
18BE 8.9	If a student remains absent for all the CIE tests conducted, the CIE Marks shall be
	marked as AB for the courses against the Register Number of the student in the marks
	sheet submitted to the University by the Principal of the College.
18BE 8.10	Improvement of CIE marks shall not be allowed in:
10001 0.10	Improvement of end many shar not be unoved in

	Theory Courses where the student has already secured the minimum required marks
	a. Theory Courses where the student has already secured the minimum required marks.
	b. Laboratory/Workshop/Seminar/Internship/Project where the student has already secured the minimum required marks.
18BE 8.11	The final list, incorporating corrections (if any) of CIE marks awarded to the students in
10DE 0.11	the Theory/Practical/Internship/Project work/ Seminar, shall be displayed on the notice
	board of the college at least seven days before the closure of the semester and a certified
	copy of the same shall be sent by the Principal to the University Examination Section
	within the stipulated date. Every page of the CIE marks sheet shall bear the
	signatures of the concerned Teacher/Teachers, Head of the Department and Principal.
18BE 8.12	Any corrections or overwriting of CIE marks shall bear the signature(s) of
	concerned Teacher(s) and in such cases the Head of the Department shall
	indicate the number of corrections on every sheet and attest it with his/her signature.
18BE 8.13	CIE marks shall reach the University before the commencement of examination as per
	the notification issued from the office of the Registrar (Evaluation) from time to time.
	After the submission of CIE marks to the University, any request under any
	circumstances for change of CIE marks may be considered.
18BE 9.0	Eligibility for Passing and Award of Degree (To be read along with 18BE4.2, 5.1,
10DE 9.0	5.2, 8.6 and 8.7)
18BE 9.1	a) For a pass in a theory Course/Drawing, the student shall secure minimum of 35% of
	the maximum marks prescribed in the University examination and in total 40% of
	the maximum marks (i.e., prescribed for SEE and CIE) including the CIE marks
	secured by the student.
	b) The minimum passing letter grade in a course is 'E'.
	c)For a pass in a Practical/Internship/Project (Mini & Main) /Viva-voce examination, a
	student shall secure a minimum of 40% of the maximum marks prescribed for the
	University Examination. The minimum passing grade in a course is 'E'.
10DE 0.2	
18BE 9.2	<ol> <li>A student who obtain any grade from'S' to'E' shall be considered as passed.</li> <li>If a student secures 'F' grade in any of the head of passing (18BE 4.2, 18BE 5.1,</li> </ol>
	18BE 5.2 and 18BE 11.2), he/she has to reappear in that head in the Make-up
	Examination and further if 'F' is secured, then he/she has to reappear for the SEE.
	3) A student will be declared successful at the end of programme, when he/she has
	none of the courses remaining with 'F' grade and shall have CGPA of greater than
	or equal to $5.00$ .
	4) In case, the CGPA falls below 5.00 at the end of the programme, the student shall
	be permitted to appear again for SEE in full or part of the previous semester courses
	by rejecting the performance for required number of course/s (other than seminar,
	project and practical) and times, subject to the provision of 18BE 1.5, to make up
	CGPA equal to or greater than 5.0. The student should reject the SEE results of the
	previous attempt and obtain written permission from the Registrar (Evaluation) to
	reappear in the subsequent SEE.
18BE 9.3	The student who do not satisfy the provision 18BE 9.2 (1) and the student who remain
	absent for the University examinations shall be deemed to have failed in that course/s.
	He/she has to reappear for the University examination in the subsequent examinations.
	The CIE marks awarded to the student at first attempt in the concerned theory Course/s
	will be carried forward.
	Revised CIE marks are considered only in cases under the provisions of 18BE8.7.
18BE 9.4	Student who passes a course of a semester as per 18BE 9.1 and has earned CGPA equal
	to or greater than 5.00 shall not be allowed to appear for any individual Course/s again,
	unless they opt for rejection of results of entire semester as per 18BE 9.5.
	- which and the second of the state of the second of the second of the second s
18BE 9.5	A student may, at his/her desire, reject the total performance of a semester (including

	CIE and a la de la de la companya de la companya de la CIE esta companya de The
	CIE marks) or reject only the result of his/her performance in SEE of a semester. The
	rejection is permitted only once during the entire programme of study.
18BE 9.6	The student who desires to reject the results of a semester shall reject performance in all
	the courses of the semester, irrespective of whether the student has passed or failed in
	any course. However, the rejection of performance of VIII Semester project shall not be
	permitted.
18BE 9.7	A student, who desires to reject the total performance of a semester including CIE
18BE 9.7	marks, has to take readmission for that semester.
(continued	Application for approval of readmission shall be sent to the Registrar through the
)	Principal of College within 30 days from the date of the announcement of the results.
	Readmission to first semester in such cases shall not be considered as fresh admission
	and therefore the student will continue to have the same Register Number, which was
	allotted earlier. The Course duration (as per 18BE 1.5) will be counted with reference
	to old Register Number.
18BE 9.8	The student, who rejects only the results of University examination of a semester, shall
	be permitted to reappear for University examinations of all the Courses of that semester
	in the subsequent examinations. However, the CIE marks obtained by the student in the
	rejected semester shall be retained.
	Applications for rejection and approval to reappear for University examination shall be
	sent to the Registrar (Evaluation) through the Principal of the College within 30 days
	from the date of announcement of the results. If the rejection of results of University
	examination is of odd semester, the student shall be allowed to take admission to the
	immediate next even semester. However, if the rejection of results of University
	examination is of even semester, then the student shall not be allowed to take admission
	to the next odd semester (as per 18BE 11.2).
18BE 9.9	Students who opt for rejection of results of University examinations are eligible for the
	award of class and distinction, but are not eligible for the award of ranks.
18BE 9.10	A student shall be declared to have completed the programme of BE degree, provided
10DE 9.10	the student has undergone the stipulated Course work as per the Scheme of Teaching
	and Examination and has earned the prescribed number of credits as per the provision
	18BE1.6, having CGPA $\geq$ 5 with none of the registered courses remaining with 'F'
10000 0 11	grade.
18BE 9.11	Student who find it too difficult to pass a course can drop the course/s after CIE-1 the
	total number of credits registered even after dropping a course/s shall be at least 20.
	i) A specific period shall be fixed for dropping courses in a given Semester after
	the announcement of CIE-I result based on the recommendations of the Mentor
	in consultation with the course teacher. The same shall be recommended by the
	concerned Head of the Department. Dropping of courses/s shall not appear in
	the Grade Card.
	ii) If core course/s are dropped, such course/s are to be reregistered whenever the
	course/s are offered. However, if the dropped course/s are electives, then
	students have an option to reregister either for the same or an equivalent
	course/s later, depending on the availability of course/s with the consent of the
	Mentor and approval from the concerned Head of the Department.
18BE 9.12	i) A student shall be permitted to withdraw temporarily from the programme on
	grounds like, prolonged illness, calamity in the family or any other serious happening.
	The withdrawal shall be for periods which are integral multiples of a Semester
1	provided:

	a) The student shall present the facts to the college within 6 weeks from the date; he/she has last attended the classes stating fully the reasons for such a
	withdrawal, together with supporting documents and endorsement of his/her
	parent or guardian. Further, the Principal has to forward to the University and
18BE 9.12	get the approval.
(continued	b) The student shall not have any dues to the College.
)	ii) A student availing temporary withdrawal from the programme of study under above
	provision shall be required to pay such fees and/or charges as may be fixed by the
	University at the time of reporting to the College to continue the programme. The
	fees/charges once paid shall not be refunded.
	iii) A student shall be entitled to avail the temporary withdrawal facility only once
	during his/her studentship of the programme at the University. The withdrawal period
	shall be such that the candidate can complete the programme requirement (160 credits
	for students admitted in I Year and 117 credits for Lateral entry students) within the
	time limits specified by the University. However, any other permissible concession
1000 10.0	requested by the concerned student shall have to be at the discretion of the Registrar.
18BE 10.0 18BE 10.1	Attendance Requirement Courses of each semester shall be treated as a separate unit for calculation of the
10DE 10.1	*
	attendance. The candidate has to put in a minimum attendance of 75% in each course with a provision to condena $10\%$ of the attendance by the Deen on the specific
	with a provision to condone 10% of the attendance by the Dean on the specific
	recommendations of the Head of the Department where the student 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 supporting documents for condoning the shortage of attendance
1000 10.0	are to be submitted along with the specific recommendations.
18BE 10.2	a) The basis for calculation of attendance shall be the period prescribed by the university by its calendar events.
	b) For course/s having lecture and tutorial hours, attendance shall be with respect to 75% of attendance in lecture hour and 75% of attendance in tutorial hours. If
	the attendance requirement is not satisfied in any one of them, the candidate
	shall be considered as not satisfied the attendance condition. Condonation of
	10% shall be applied separately to lecture and tutorial hour to make up the
	deficiency in attendance. Faculties shall also maintain the attendance of
	students of lecture and tutorial hours separately in the same register or in
	students of recture and tutorial nours separately in the same register of in separate registers.
	c) In case of late admission, approved by competent authority (ACU), to I
	Semester/III semester (lateral entry scheme)/ III semester (lateral entry scheme)
	of Engineering programme conducted during evening the attendance shall be
	reckoned from the date of admission to the programme.
18BE 10.3	The Course Instructor/ Mentor/College shall inform the students as well as their parents
	about the attendance status periodically. Students who are facing the shortage of
	attendance be mentored to make up the shortage.
18BE 10.4	A candidate, who does not satisfy the attendance requirement (in one or more courses)
	as mentioned in 18BE10.1 shall not be eligible to appear for the SEE & Make up
	examinations 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.
18BE 10.5	The detained list shall be sent to Registrar (Evaluation) one week prior to the

	commencement of the examination.
	The detained students should obtain permission from Registrar, ACU for readmission to
	· ·
10DE 11.0	the semester concerned as a repeater.
18BE 11.0	Vertical Progression (Promotion / Eligibility to higher Semesters)
18BE 11.1	There shall be no restriction for promotion from an odd semester to the next even
	semester, provided the student has fulfilled the attendance requirement.
18BE 11.2	A student shall be declared failed if the candidate
	i) Fail to satisfy the condition 18BE 9.1.
	ii) Absent himself / herself to the university examinations.
	iii)Is held guilty of examination malpractice and for any other reasons and declared the
	performance of any course/s null and void by a competent authority.
	iv)Has not satisfied the CIE requirements of any credit course/s
	v) Has not registered for the SEE even after satisfying the attendance and CIE
	requirements.
18BE 11.3	A) Vertical Progression in case of students admitted to I Year.
	a) A student with CGPA $\geq$ 5 at the end of first academic year and having no 'F'
	grade or having not more than four 'F' grades in the two semesters of I Year of
	the program shall be eligible to move to II Year.
	i) A student with CGPA $\geq$ 5 at the end of second academic year and having no
	'F' grade or having not more than four 'F' grades in the four semesters of I
	& II Year of the program shall be eligible to move to III Year.
	ii) A student with CGPA $\geq$ 5 at the end of third academic year and has earned
	all the prescribed credits of I Year and having no 'F' grade or having not
	more than four 'F' grades in the four semesters of II & III Year of the
	program shall be eligible to move to IV Year.
	b) A student shall also be eligible for the first time, with a warning to move higher
	odd semester if he/she has failed to secure a minimum $CGPA = 5$ at the end of
	any academic year.
	c) For the award of degree a CGPA $\geq$ 5 at the end of program shall be mandatory.
	B) Vertical progression in case of students admitted to II Year (Lateral entry)
	a) A student with CGPA $\geq$ 5 at the end of second academic year and having no 'F'
	grade or having not more than four 'F' grades (excluding the fail or pass status
	of Additional Mathematics) in the two semesters of II Year of the program shall
	be eligible to move to III Year.
	i) A student with CGPA $\geq$ 5 at the end of third academic year and having no 'F'
	grade or having not more than four 'F' grades (including the fail status of
	Additional mathematics, if any) in the four semesters of II & III Year of the
	program shall be eligible to move to IV Year.
	b) A student shall also be eligible for the first time, with a warning to move higher
	odd semester if he/she has failed to secure a minimum $CGPA = 5$ at the end of
	any academic year.
	The mandatory non-credit courses Additional Mathematics prescribed at II Year, to
	lateral entry diploma holders admitted to third Semester of BE programs, shall
	compulsorily be registered during the respective Semesters to complete all the
	formalities of the course and appear for the University examination. Additional
	Mathematics shall be completed before completion of eighth Semester.
	c) For the award of degree a CGPA $\geq$ 5 at the end of program shall be mandatory. C) Vertical Progression in case B Sc, students admitted to U Vear (Lateral Entry)
L	C) Vertical Progression in case B.Sc. students admitted to II Year (Lateral Entry)

	a) A student with CGPA $\geq$ 5 at the end of second academic year and having no 'F'
	grade or having not more than four 'F' grades (excluding the fail or pass status
	of Computer Aided Engineering Drawing and Elements of Civil Engineering &
	Mechanics of I Year Engineering Program) in the two semesters of II Year of
18BE 11.3	the program shall be eligible to move to III Year.
(continued	i) A student with CGPA $\geq$ 5 at the end of third academic year and having no 'F'
)	grade or having not more than four 'F' grades (including the fail status of
	Computer Aided Engineering Drawing and Elements of Civil Engineering &
	Mechanics, if any) in the four semesters of II & III Year of the program shall
	be eligible to move to IV Year.
	b) A student shall also be eligible for the first time, with a warning to move higher
	odd semester if he/she has failed to secure a minimum $CGPA = 5$ at the end of
	any academic year.
	Lateral entrant students from B.Sc. stream shall clear the non-credit courses Computer
	Aided Engineering Drawing and Elements of Civil Engineering & Mechanics of the I
	Year Engineering Program. These courses shall not be considered for vertical
	progression from II Year to III Year. These courses shall be completed before eighth
	Semester.
	c) For the award of degree a CGPA $\geq$ 5 at the end of program shall be mandatory.
18BE 11.4	1) Noncompliance of CGPA $\geq$ 5 at the end of an academic year.
	i) In case the CGPA falls below 5 at the end of an academic year for the second
	time during the subsequent academic year the student shall not be permitted for
	the next higher odd Semester.
	ii) In case of 18BE 11.4 (1) (i), the students are permitted to appear again for SEE
	in full or part of the corresponding previous course/s by rejecting the
	performance of them (other than internship, technical seminar, project (mini &
	main) and laboratories) for any number of times subject to the provision of
	18BE 1.5 to make up the CGPA equal to or greater than 5 for enrolment to next
	higher odd semester or for the award of degree.
	iii) The student should reject the SEE result of the previous attempt and
	obtain written permission from the Registrar (Evaluation) to reappear in the
	subsequent SEE.
	2) Noncompliance of Mini Project:
	a) The mini project shall be considered as a head of passing and shall be
	considered for the award of degree, those who do not take up/complete the mini
	project shall be declared as failed and shall have to complete the same during
	subsequent university examination after satisfying the mini project requirement,
	also mini project shall be considered for eligibility to VII Semester.
	3. Noncompliance of Internship:
	a) All the students admitted to III year of BE shall have to undergo mandatory
	internship of four weeks during the vacation of VI and VII semesters and/or VII
	and VIII Semester. A university examination shall be conducted during VIII
	Semester and the prescribed credits shall be included with the credits of VIII
	semester. Internship shall be considered as a head of passing and shall be
	considered for the award of degree. Those who do not take up / complete the
	internship shall be declared as fail and shall have to complete the same during
	subsequent University Examination after satisfying the internship requirement.
18BE 12.0	Award of Prizes, Medals and Ranks

18BE 12.1	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.
18BE 12.2	1)         For award of rank in a specialization of Bachelor of Engineering, the
10DE 12.2	
	CGPA secured by the students from III to VIII Semesters is considered.
	2) A student shall be eligible for a rank at the time of award of degree of Bachelor of
	Engineering, provided the student,
	a)
	<ul> <li>(i) Has passed I to VIII Semester in all the credit courses in first attempt only in case of candidates admitted I Year.</li> </ul>
	(ii) Has passed III to VIII Semester in all the creditcourses in first attempt only in
	case of candidates admitted under lateral entry scheme.
	(iii) Has completed all the prescribed Audit/Mandatory Courses.
	b) Is not a repeater in any semester because of rejection of result of a semester/
	shortage of attendance etc.
	c) Has completed all the semesters without any break/discontinuity.
	d) Has completed all the semesters (I to VIII/III to VIII) in ACU constituent
	college only.
	e) Has not been transferred from any other University.
	3) The total number of ranks awarded shall be in the ratio of 10% of the total
	candidates for each course and up to a maximum of 10 ranks only in a discipline.
18BE 12.3	Ranks are awarded based on the merit of the students as determined CGPA. If two or
10DE 12.3	
	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 account to decide the order of the rank.
18BE 13.0	Transfers of Students
18BE 13.1	Transfer of students from one college to another college affiliated to other
	universities, within Karnataka State shall be permitted only at the beginning of third,
	fifth, and seventh semesters, subject to availability of seats within the permitted
	intake in the College and subject to the prior approval of the University. Further, the
	students must have passed in all the Courses of I and II Semesters for admission to III
	semester and all the Courses of I to IV Semesters for admission to V Semester and all
	the Courses of I to VI Semesters for admission to VII semester.
	The students seeking admission shall have to,
	i) Apply for establishment of equivalence with prescribed fees as notified by
	the ACU and obtain No Objection Certificate (NOC) for admission from
	the University before commencement of term as notified by ACU.
	ii) Produce NOC for admission from both the colleges beforecommencement
	of term as notified by ACU.
	iii) Complete additional Course/s, if any, as per the decision of concerned
	Board of Studies and approval of Dean, Faculty of Engineering,
	Technology & Management, 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, class, calculation of SGPA and CGPA.
	However, a pass in the additional Courses, if any, is mandatory before the
	completion of Degree.
18BE 13.2	Transfer of students within the college from one branch to another branch at the start of
	III Semester shall be permitted with the approval of the Registrar, ACU subject to the
	in semester shan be permitted with the approval of the Registral, Reo subject to the

	provisions made by the Government of Karnataka and AICTE in this behalf.
18BE 13.2	Guidelines for change of branch are:
(continued	i) Branch change at the college level shall be carried out by the Principal of the college.
)	ii) Facility of branch change at the II Year (III Semester) level shall be available only to
	meritorious students and shall not to be considered as a matter of right.
	iii)Branch change is permitted at II Year (III Semester) only.
	iv)For the purpose of branch change, the "prescribed intake" shall be the intake
	prescribed by AICTE for the previous academic session when the students were
	admitted at I Semester level. Subsequent variations in intake shall have no bearings
	on the students eligible for branch change.
	v) Branch change is permitted, if strength in any Branch is not falling below 50% of the
	prescribed intake.
	vi)Branch change can be made against clear vacancy in a particular branch vacancy (V)
	being defined as:
	V = I - (Reg. + Rep.)
	Where $I =$ The prescribed Intake for the branch.
	Reg. = No. of regular students who become eligible to be promoted to
	III Semester.
	Rep. = No. of students from previous batches who become eligible to
	join III Semester (along with regular students).
	vii) Branch change shall be strictly according to the Merit list prepared by the college
	on the basis of total marks obtained by a student in I Year University
	Examinations.
	viii) Change of branch should be completed within 10 days of announcement of I & II
	Semester (I Year) results.
	ix) Consolidated list showing the branch change as per above guidelines be sent to the
	University.
18BE 13.3	The University may prescribe fee for administrative purpose, which shall be notified
	from time to time, for transfer from one discipline to another discipline (change of
	branch within the College).
18BE 14.0	Applicability and Power to Modify
18BE 14.1	The regulations governing the Degree of Bachelor of Engineering of Adichunchanagiri
	University shall be a binding on all concerned.
18BE 14.2	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 amend, modify or repeal any or all of the above.
18BE 15	Convocation Ceremony
18BE 15.1	There shall be an annual Convocation Ceremony in the University for the award of
	the Degree subject to if he/she has:
	i) Fulfilled Degree requirements in terms of earned credits (160 or 117 in case of
	lateral entry).
	ii) Satisfactorily completed mandatory courses.
	iii) Normal practice and disciplinary action pending against the student.
L	, i i i i i i i i i i i i i i i i i i i