

Visvesvaraya Technological University

"Jnana Sangama", Belagavi - 590 018, Karnataka State

Dr. A S. Deshpande $_{B.E.\ M.Tech.,\ Ph.D.,}$ REGISTRAR

Ref: VTU/BGM/Aca/COB/2019-20/ 335 }

Phone : (0831) 2498100 Fax : (0831) 2405467

Date: 1

16 AUG 2019

CIRCULAR

Sub: Change of College for 3RD SEMESTER for the academic year 2019-2020- reg...

Ref: 1. Clause 180B 14.1 of Regulations Governing
2. Hon'ble Vice-Chancellor approval dated: 16-08-2019
for issue of Notification

With reference to the above, the Principals of all colleges (Constituent, Affiliated, Autonomous) under VTU, Belagavi are informed to follow the norms / guidelines given below for permitting Change of College for 3rd semester for the year 2019-20.

PLEASE NOTE: PRESENTLY CHANGE OF COLLEGE AT ONLY 3RD SEMESTER LEVEL IS BEING CONSIDERED.

Norms to be followed:

- Any student seeking change of college for 3rd semester shall continue in 2018 scheme as per this office Circular VTU/BGM/Aca-OS/Gen-cirs/2019-20/2813 dt: 25th July, 2019
- 2. Backlog papers, if any from I and II semester of previous scheme, shall be cleared in that scheme only, in the admitting college.
- 3. The Principals of both admitting college and relieving college shall verify and confirm the eligibility of student w.r.t. vertical progression as per Notification VTU/BGM/Aca-OS/Gen-cirs/2019-20/3013 dt: 1st August, 2019
- 4. In case of candidates migrating in the following category shall not have any backlog papers from I year
 - a) Other Universities to VTU affiliated colleges
 - b) Other Universities to VTU Autonomous Colleges
 - c) VTU affiliated colleges to VTU Autonomous Colleges
 - d) VTU Autonomous Colleges to VTU affiliated colleges
 - e) VTU Autonomous Colleges to VTU Autonomous Colleges
- 5. The students admitted in <u>Second Shift</u> and <u>SNQ quota</u> are not eligible for Change of College (Govt. Order ED 157 TEC 2018 (Part) dt: 11-07-2018).

- 6. The procedure and norms for Change of College is as per Annexure I
- 7. The process must be completed by 30th August, 2019
- 8. The NOCs shall be issued after the date of notification from the University.
- 9. The NOC issued after the last notified date will not be considered by the University.
- 10. The NOC of the admitting college shall clearly indicate the vacancy in numerical form as per format enclosed.
- 11. Change of College with Change of branch is permitted only at the beginning of III semester

12. University Fees:

- a) Change of College : Rs. 5,000/-
- b) Change of College with Change of branch Rs. 10,000/-
- c) Migration from other University to VTU and Autonomous to VTU: Syllabus Equivalence Rs. . 10,000/- and Rs. 5,000/-
- d) Migration from Other University to Autonomous College: Clearance Certificate: Rs. 5,000/-

Fees shall be paid online through VTU web portal (kindly visit www.vtu.ac.in)

Further, the Principals of Engineering Colleges Constituent/ Affiliated to /

Autonomous under VTU are hereby requested not to allow any students from other

Colleges / Universities to seek admission or to attend classes without prior approval

of VTU, Belagavi.

Encl: As above

BY ORDER,
Sd/REGISTRAR,
VTU, BELAGAVI

To.

The Principals of All Engineering Colleges (Constituent/Affiliated/Autonomous) to VTU, Belagavi

Copy to:

- 1. Hon'ble Vice-Chancellor through the Secretary to VC, VTU, Belagavi for kind information
- 2. The Registrar (Eval.), VTU, Belagavi
- 3. The Regional Directors of all the Regional Offices of VTU
- 4. The Special Officer of Academic Section, VTU, Belagavi
- 5. The Concerned Case-workers of Academic Section VTU, Belagavi
- 6. The Circular file at Dispatch section
- 7. The Computer Network Centre, VTU, Belagavi

REGISTRAR, VTU, BELAGAVI



PROCEDURE FOR CHANGE OF COLLEGE FOR UG COURSES

NORMS:

1. Requests for Change of College will be entrained only at 3rd, 5th and 7th semester (and also 9th semester in case of B.Arch).

2. Change of Branch only at III semester

- 3. Second shift and SNQ students are not eligible for Change of College/ Change of branch.
- Requests for change of scheme i.e. VTU to Autonomous or vice versa is considered at 3rd or 5th semester only (i.e. either after completion of II or IV semester) 4.
- Student joining Autonomous Scheme from VTU scheme in the same college shall submit a declaration letter expressing his/her willingness to join the autonomous system and college should take prior approval from VTU for admitting students to Autonomous Scheme required to pay the fee of Rs. 1,500/-. 5

Requests for migration from other Universities to VTU affiliated and autonomous colleges is considered at 3^{rd} or 5^{th} semester only (i.e. either after completion of II or IV semester). ø.

Ŋ	Change	Change of college	Requirement	Fees to pay	Procedure to be followed
Ž	From	To		•	
-	VTU-Non	VTU-Non	1. Student shall be eligible to 3rd, 5th	Change of College fee of Rs. 5,000/-	1.Obtain No objection Certificates from
	Autonomous	Autonomous	and 7th semester (and 9th sem in	shall be paid to VTU (Rs. 10,000/- if	both relieving and joining college
	College-	College-	B.Arch) as applicable.	with change of branch at 3rd semester	2. Apply to VTU with change of college
	VTU scheme	VTU scheme		only).	fee of Rs. 5,000 (Rs. 10,000/- if with
			2. Students applying for change of		change of branch at 3 rd semester
			college with change of branch at		only).
			have		3.Submit attested copies of Marks cards
			in all subjects of I and II		of previous semesters
			semesters.		
7	VTU-	VTU-	1. Equivalence w.r.t. syllabus to be	1.Processing fee for establishing	1.Apply for syllabus equivalence to the
	Autonomons	Autonomous	established by the Academic	equivalence to be paid to the	Academic Council of admitting
	College	College	Council of the admitting college as	admitting college	college & obtain its clearance.
			per the rules of the admitting		After obtaining Equivalence
			college	2.Change of College fee of Rs5,000/-	Certificate:
			The person exect blueds trability ext. C	shall be paid to VTU. **	2. Obtain No objection Certificates from
			the subjects with minimum CGPA		both relieving and joining college
			of 5.0 in the relieving college		3.Apply to VTU with change of college
			or other remediate consider.		fee of Rs. 5,000
			3. The student must be eligible in all		
			respects to take admission to the		

1	Change of college	Requirement	Fees to pay	Procedure to be followed	
	To				
\vdash		next higher semester.			
VTU Autonomous	VTU Non- autonomous	- i	1. Equivalence fee Rs10,000/- to be paid to VTU	ly to VTU for livalence with auther	
	college- VTU scheme	2. Student should have passed all the subjects of all the previous semester/s in autonomous college with minimum CGPA of 5.0.	2. Change of College fee of Rs. 5,000/- shall be paid to VTU **	of syllabus of the Autonomous college and previous years degree marks cards After obtaining Equivalence Certificate:	
- 1		3. The student must be eligible in all respects to take admission to the next higher semester.		2. Obtain No Objection Certificate from both relieving and joining college	
7				3. Apply to VTU with change of college fee of Rs. 5,000/-	
	VTU Autonomous college	1. Equivalence w.r.t. syllabus to be established by the Academic Council of the admitting college as per the rules of the admitting	1.Processing fee for establishing equivalence to be paid to the admitting college.	1.Apply for syllabus equivalence to the Academic Council of admitting college & obtain its clearance.	
			2. Change of College fee of Rs. 5,000 /- shall be paid to VTU. **	tificate :	
		2. The student should have passed in all the subjects under VTU Scheme.		2. Obtain No objection Certificates from both relieving and joining college	
				3.Apply to VTU with change of college fee of Rs., 5.000/-	
0 %	VTU Non- Autonomous college-	1. The candidate must have requisite academic eligibility at 10+2 as per VTU norms.	1. Equivalence fee Rs. 10,000/- to be paid to VTU.	1.Apply to VTU for establishing equivalence with authenticated copy of syllabus of the Parent University,	
		2. The candidate should have passed all the subjects of the previous	2. Change of College fee of Rs. 5,000/- shall be paid to VTU. **	previous years degree marks cards and 10+2 marks card	
		semesters		After obtaining Equivalence Certificate:	
- 72		3. Clearance from VTU is mandatory in respect of recognized status of parent University		2. Obtain No Objection Certificate from joining college	
20000 - 10		4. Equivalence w.r.t syllabus to be established by the Equivalence		3.Obtain Migration from parent University	
		Committee of VT		4. Apply to VTU with change of college fee of Rs. 5,000/-	
		5. Conditions stipulated in Circulars VTU/BGM/Aca-OS/Gen-Cirs/2986 dt: 31st			
VTII Dele	Josephi				

	Ś	Change c	Change of college	Requirement	Fees to pay	Procedure to be followed
_	Ŷ	From	To	•		
-				July, 2019 shall be satisfied		
	φ	Other University	VTU- Autonomous	1. The candidate must have requisite academic eliability at 10+2 as ner	1.Processing fee for establishing equivalence to be paid to the	1.Apply to VTU for obtaining clearance
		college	College	VTU norms.	admitting college	Rs5,000/~ with attested copies of
				2. Clearance from VTU is mandatory	2. Clearance fee of 8° 5.000 and Change	previous year/s degree marks cards
				in respect of recognized status of	of College fee of Rs5,000 shall be	After obtaining Clearance
			Top of the control of	parent University	paid to VTU. **	certificate:
						2.Obtain No objection Certificate and
				岩		Equivalence Certificate from
				established by the Academic		admitting college
-				Council of the admitting college as		3.Obtain Migration from parent
				per the rules of the admitting		University
				college		4. Apply to VTU with change of college
-						fee of Rs 5,000/-
				4. Student snould have passed all the		
				t Unive		
-				5. Conditions stipulated in Circulars VTU/BGM/Aca-		
-				OS/Gen-Cirs/2986 dt: 31st July, 2019 shall be satisfied		

Please Note: ** if change of college with change of branch(only at III semester) is requested then fee of Rs. 10,000/- shall be paid. July, 2019 shall be satisfied

REGISTRAR VTU, Belgaum

ಆಕ್ಷೀಪಣಾ ರಹಿತ ಪ್ರಮಾಣ ಪತ್ರ: ಬಿಡುಗಡೆ ಮಾಡುವ ಕಾಲೇಜು ್ಷನೇ ಸೆಮಿಸ್ಟರ್ ನಲ್ಲಿ ಒಂದು ಕಾಲೇಜಿನಿಂದ ಮತ್ತೊಂದು ಕಾಲೇಜಿಗೆ ವರ್ಗಾವಣೆ ಮೇರೆಗೆ ಅಥವಾ ಕೋರ್ಸ ಬದಲಾವಣೆಯೊಂದಿಗೆ ಕಾಲೇಜು ವರ್ಗಾವಣೆ ಬಯಸಿದ ವಿದ್ಯಾರ್ಥಿಯು ಬಿಡುಗಡೆ ಹೊಂದುವ ಇಂಜಿನೀಯರಿಂಗ್ 🥻 ಕಾಲೇಜು ನೀಡಬೇಕಾದ ಆಕ್ಷೇಪಣಾ ರಹಿತ ಪ್ರಮಾಣ ಪತ್ರ. ಕುಮಾರ/ಕುಮಾರಿ ______ಕುಮಾರಿ ______ರವರು ಈ ಕಾಲೇಜಿನ ______ ಕೋರ್ಸಿನಲ್ಲಿ ಲೋಯರ್ ಫೀ/ಹೈಯರ್ ಫೀ/ಮ್ಯಾನೇಜ್ ಮೆಂಟ್ ಫೀ ಕೋಟಾದಲ್ಲಿ ಪ್ರವೇಶ ಪಡೆದು ______ ಸೆಮಿಸ್ಟರ್ ನಲ್ಲಿ ವ್ಯಾಸಂಗ ಮಾಡುತ್ತಿದ್ದಾರೆ. _____ ಕಾಲೇಜಿಗೆ ವರ್ಗಾವಣೆ ಕೋರಿದ್ದಾರೆ. ಇವರನ್ನು ಈ ಕಾಲೇಜಿನಿಂದ ಬಿಡುಗಡೆ ಮಾಡಲು ಅಭ್ಯಂತರವೇನು ಇರುವುದಿಲ್ಲ. ಸದರಿ ವಿದ್ಯಾರ್ಥಿಯನ್ನು ಈ ಕಾಲೇಜಿನಿಂದ ಬಿಡುಗಡೆ ಮಾಡಿದಂತೆ ಸಂಬಂಧಿತ ಕೋರ್ಸಿನಲ್ಲಿ ಪ್ರವೇಶ ಮಿತಿ ಶೇ. 75 ಕ್ಕಿಂತ ಕಡಿಮೆಯಾಗುವುದಿಲ್ಲವೆಂದು ಪ್ರಮಾಣೀಕರಿಸಲಾಗಿದೆ ಹಾಗೂ ಸದರಿ ಕೋರ್ಸಿನ ಪ್ರವೇಶ ಮಿತಿ _____ ಪ್ರವೇಶವಾಗಿರುವ ಸ್ಥಾನಗಳು _____ ಮತ್ತು ಖಾಲಿ ಇರುವ ಸ್ಥಾನಗಳು ______ ಸದರಿ ವಿದ್ಯಾರ್ಥಿಯು 1) SNQ/II Shiftನಲ್ಲಿ ಪ್ರವೇಶ ಪಡೆದಿರುವುದಿಲ್ಲವೆಂದು ಪ್ರಮಾಣೀಕರಿಸಲಾಗಿದೆ. 2) ವಿಶ್ವವಿದ್ಯಾಲಯದ Vertical Progressionನ ಅನ್ವಯ ____ ಸೆಮಿಸ್ಟರಗೆ ಪ್ರವೇಶಪಡೆಯಲು ಅರ್ಹತೆಯನ್ನು ಪಡೆದಿರುತ್ತಾರೆ. 3) MPC: ಅನ್ನಯವಾಗುವುದಿಲ್ಲ/ ಶಿಕ್ಚಾವಧಿ ಪೂರ್ಣಗೊಂಡಿರುತ್ತದೆ. 4) ವಿತಾವಿಯ ಪ್ರಸಕ್ತ ನಿಯಮಾವಳಿ/ ಸುತ್ತೋಲೆಗಳ ಅನ್ವಯ _____ Schemeನ್ನು _____ Semester/year ನಲ್ಲಿ ಮಹಾವಿದ್ಯಾಲಯ ತರಗತಿಗಳನ್ನು ನಡೆಸುತ್ತಲಿದೆ. ಪ್ರಾಂಶುಪಾಲರ ಸಹಿ ಮತ್ತು ಸೀಲ್ ದಿನಾಂಕ: ಆಕ್ಷೇಪಣಾ ರಹಿತ ಪ್ರಮಾಣ ಪತ್ರ : ಪ್ರವೇಶ ನೀಡುವ ಕಾಲೇಜು ್ಷನೇ ಸೆಮಿಸ್ಟರ್,ನಲ್ಲಿ ಒಂದು ಕಾಲೇಜಿನಿಂದ ಮತ್ತೊಂದು ಕಾಲೇಜಿಗೆ ವರ್ಗಾವಣೆ ಮೇರೆಗೆ ಅಥವಾ ಕೋರ್ಸ ಬದಲಾವಣೆಯೊಂದಿಗೆ ಕಾಲೇಜು ವರ್ಗಾವಣೆ ಬಯಸಿದ ವಿದ್ಯಾರ್ಥಿಯನ್ನು ಪರಿಗಣಿಸುವ ಕಾಲೇಜು ನೀಡಬೇಕಾದ ಆಕ್ಷೇಪಣಾ ರಹಿತ ಪ್ರಮಾಣ ಪತ್ರ. ಕುಮಾರ/ಕುಮಾರಿ ______ ರವರು _____ ರವರು _____ ಕಾಲೇಜಿನಲ್ಲಿ _____ ಕೋರ್ಸಿನಲ್ಲಿ _____ ಸಮಸ್ಟರ್ ನಲ್ಲಿ ವ್ಯಾಸಂಗ ಮಾಡುತ್ತಿದ್ದು, ನಮ್ಮ ಕಾಲೇಜಿನಲ್ಲಿ ವರ್ಗಾವಣೆ ಮೇರೆಗೆ ಪ್ರವೇಶ ಹೊಂದಲು ಸಂಬಂಧಪಟ್ಟ ಕಾಲೇಜಿನಿಂದ ಆಕ್ಟೇಪಣಾ ರಹಿತ ಪ್ರಮಾಣ ಪತ್ರ ಸಲ್ಲಿಸಿದ್ದಾರೆ. ಇವರನ್ನು ನಮ್ಮ ಕಾಲೇಜಿನಲ್ಲಿ ವರ್ಗಾವಣೆ ಮೇರೆಗೆ ಪ್ರವೇಶ ನೀಡಲು ಅಭ್ಯಂತರವೇನೂ ಇರುವುದಿಲ್ಲ. ವರ್ಗಾವಣೆ ಮೇರೆಗೆ ಇವರಿಗೆ ಪ್ರವೇಶ ನೀಡಿದಾಗ ಲೋಯರ್ ಫೀ/ಹೈಯರ್ ಫೀ/ಮ್ಯಾನೇಜ್ ಮೆಂಟ್ ಫೀ ಕೋಟಾದಲ್ಲಿ _____ ಕೋರ್ಸಿಕನಲ್ಲಿ ಇನ್ ಟೆಕ್ ಗಿಂತ ಹೆಚ್ಚುವರಿ ಪ್ರವೇಶವಾಗುವುದಿಲ್ಲವೆಂದು ಪ್ರಮಾಣೀಕರಿಸಲಾಗಿದೆ. ಸದರಿ ಕೋರ್ಸಿನಲ್ಲಿ ಮಂಜೂರಾತಿ ಸ್ಥಾನಗಳು ____ ಸದರಿ ಕೋರ್ಸಿನಲ್ಲಿ ಪ್ರವೇಶವಾಗಿರುವ ಸ್ಥಾನಗಳು _____ ಸದರಿ ಕೋರ್ಸಿನಲ್ಲಿ ಖಾಲಿಯಿರುವ ಒಟ್ಟು ಸ್ಥಾನಗಳು

ಸದರಿ ವಿದ್ಯಾರ್ಥಿಯು 1) SNQ/II Shiftನಲ್ಲಿ ಪ್ರವೇಶ ಪಡೆದಿರುವುದಿಲ್ಲವೆಂದು ಪ್ರಮಾಣೀಕರಿಸಲಾಗಿದೆ.

- 2) ವಿಶ್ವವಿದ್ಯಾಲಯದ Vertical Progressionನ ಅನ್ವಯ ____ ಸೆಮಿಸ್ಟರಗೆ ಪ್ರವೇಶಪಡೆಯಲು ಅರ್ಹತೆಯನ್ನು ಪಡೆದಿರುತ್ತಾರೆ.
- MPC: ಅನ್ವಯವಾಗುವುದಿಲ್ಲ/ ಶಿಕ್ಷಾವಧಿ ಪೂರ್ಣಗೊಂಡಿರುತ್ತದೆ.
- 4) ವಿತಾವಿಯ ಪ್ರಸಕ್ತ ನಿಯಮಾವಳಿ/ ಸುತ್ತೋಲೆಗಳ ಅನ್ವಯ _____ Schemeನ್ನು _____ Semester/year ನಲ್ಲಿ ಮಹಾವಿದ್ಯಾಲಯ ತರಗತಿಗಳನ್ನು ನಡೆಸುತ್ತಲಿದೆ.

ಪ್ರಾಂಶುಪಾಲರ ಸಹಿ ಮತ್ತು ಸೀಲ್

ದಿನಾಂಕ:



Visvesvaraya Technological University

"Jnana Sangama", Belagavi - 590 018, Karnataka State

Prof. A S. Deshpande $_{B.E.\ M.Tech.,\ Ph.D.}$ REGISTRAR

Ref VTU/BGM/Aca-OS/Gen-Cirs/2019-20/

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Fax : (0831) 2405467 Date :

Phone: (0831) 2498100

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CIRCULAR

Sub: Schemes to be studied by higher semesters
Undergraduate (B.E./B.Tech.)
students during the academic year 2019-20- reg.

Ref: 1. VTU's Executive Council Resolution No. 2.1.8 dated 27-10-2018 (142nd Meeting)

 VTU's Executive Council Resolution No. 2.2.2 dated 21-09-2018 (134th Meeting) (Approval of JBOS proceedings dated 8-9-2018)

3. VTU's executive Council Resolution No. 2.2.1 dt: 30-5-2019 (146th meeting)

Pursuant to aforesaid Executive Council resolutions, the following is informed in respect of students shifting from old scheme to new scheme during the academic year 2019-2020:

1. Readmission to III Semester:

- 1. Irrespective of any scheme studied at lower level, students are permitted to study in present i.e. 2018 scheme.
- 2. The credits earned in 1st year (I and II semester) will be proportionately reduced so to be in fall in line with 2018 scheme.

2. Readmission to V Semester:

- 1. Students admitted to 2015 scheme (2015 admitted regular students and 2016 admitted regular and lateral entry students and 2017 lateral entry students) 2017 scheme (2017 admitted regular students and 2018 admitted lateral entry students) are required to adhere to the following requirements:
 - a. Students of 2015 Scheme as detailed above are to continue in 2015 scheme only. The CIE will be Maximum of 20 Marks and SEE will be Maximum of 80 Marks (please refer regulations for more details / clarity)
 - b. Students of 2017 Scheme as detailed above are to continue in 2017 scheme only. The CIE will be Maximum of 40 Marks and SEE will be Maximum of 60 Marks (please refer regulations for more information)

Contd. 2

- c. Colleges must conduct parallel classes for such students and assess as per respective schemes.
- d. The Semester End Examination (SEE) will be different for 2015 scheme and 2017 scheme. The students will appear for SEE as per applicable & respective scheme question papers.
- e. The Colleges are informed to be very careful and meticulous in conducting and forwarding CIE marks and filing of examination application forms. A notification w.r.t. examination related matters will be issued separately by Registrar (Evaluation), VTU, Belagavi.

3. Readmission to VII Semesters:

- 1. 2010 Scheme Students to be continued in 2010 scheme only
- 2. Colleges must conduct parallel classes
- 3. IA and Examination marks will be as per 2010 scheme regulations.

Please note:

- 1. The above directions must be read along with applicable regulations.
- 2. The students attending parallel classes will be under respective regulations.
- 3. **Maximum duration** is as per applicable Regulations and Notifications issued by the University from time to time

This is for information and necessary action.

BY ORDER

REGISTRAR

To,

The of Principals of All Engineering Colleges (Constituent and Affiliated) under the ambit of VTU, Belagavi

Copy to:

- 1. Hon'ble Vice-Chancellor through the Secretary to VC, VTU, Belagavi for kind information
- 2. The Registrar(Eval.), VTU, Belagavi
- 3. The Regional Directors (I/C) of all the Regional Offices of VTU for circulation
- 4. The concerned Special Officers/ Case workers of Academic & Examination Section, VTU, Belagavi
- 5. The Computer Network centre, VTU, Belagavi



Visvesvaraya Technological University

"Jnana Sangama", Belagavi - 590 018, Karnataka State

Prof. A S. Deshpande B.E. M.Tech., Ph.D. REGISTRAR

Fax : (0831) 2405467 Date:

Phone: (0831) 2498100

AUG 2019

Ref VTU/BGM/Aca-OS/Gen-Cirs/2019-20/ 3013 NOTIFICATION

> Sub: Regulations Governing the Degree of B.E./ B.Tech. under OBE and CBSE (Revised-2018) - reg...

Ref: Executive Council Resolution. No. 2.2.1 dt: 30th May, 2019

Pursuant to the aforesaid Executive Council Resolution, the "Regulations Governing the Degree of B.E./ B.Tech. under outcome Based Education and Choice Based Credit System - (Revised - 2018) " are hereby notified.

These Regulations are applicable for the following students:

- 1. Admitted to I semester/I year from the academic year 2018-19 (i.e. USN XXX18XXXXX)
- 2. Admitted to III semester/II year from the academic year 2019-20 (i.e. USN XXX19XX4XX)

You are hereby directed to bring the same to the notice of all the concerned and to follow them scrupulously.

The previous regulations in this regard (published on VTU website and printed in syllabus books are treated as null and void.

Encl: as above

BY ORDER

REGISTRAR

To. The of Principals of All Engineering Colleges under the ambit of VTU, Belagavi

Copy to:

- 1. Hon'ble Vice-Chancellor through the Secretary to VC, VTU, Belagavi for kind information
- 2. The Registrar (Evaluation), VTU, Belagavi
- 3. The Regional Directors (I/C) of all the Regional Offices of VTU for circulation
- 4. The Computer Network Centre, VTU, Belagavi- to upload on VTU website
- 5. PS to Registrar, VTU, Belagavi
- 6. All the concerned Special Officer and Case-workers of Academic Section, VTU, Belagavi

Definitions of Keywords

The following are the definitions/descriptions that have been followed for the different terms used in the Regulations of B.E./B.Tech. Programmes:

- Programme: Is an educational Programme in a particular stream/ branch of Engineering/branch of specialization leading to award of the Degree. It involves events/activities, comprising of lectures/tutorials/laboratory work/field work, outreach activities/project work/vocational training/viva voce/ seminars/ internship/assignments/ presentations/ self-study etc., or a combination of some of these.
- 2) Branch: Means Specialization or discipline of B.E./B.Tech. Degree Programme, like Civil Engineering, Mechanical Engineering, Textile Engineering, etc.
- 3) Semester: Refers to one of the two sessions of an academic year (vide: serial number 4), each session being of sixteen weeks duration (with working days greater than or equal to ninety). The odd and even semesters shall be as per the University academic calendar.
- Academic Year: Refers to the sessions of two consecutive semesters (odd followed by an even) including periods of vacation.
 Course: Refers to usually referred to as 'papers' and in a second followed by an even of the course is the sessions of two consecutive semesters (odd followed by an even of the course is the course is the course is the course is the course in the course in the course is the course in t
 - 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 voce/ seminars/ term papers/assignments/ presentations/ self-study etc., or a combination of some of these.
 - **Credit:** Refers to a unit by which the Course work is measured. It determines the number of hours 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.
- 7) Audit Courses: Means the Knowledge/ Skill enhancing Courses without the benefit of a grade or credit for a Course.
- 8) 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.
- 9) 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.
- 10) Course Evaluation: Means Continuous Internal Evaluation (CIE) and Semester End Examinations (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.
- 11) 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, group discussion, quiz, mini-project and seminar throughout the semester, with a weightage for the different components being fixed by the University.
- 12) Semester End Examinations (SEE): Refers to the examinations conducted by the University covering the entire Course Syllabus. For this purpose, Syllabi 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.
- 13) 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.

- 14) 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.
- 15) Credit Representation: Refers to the Credit 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 Examinations.

16) Letter Grade:

	Table 1: C	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: Activities like, practical training, study tour and participation in Guest lectures not to carry Credits.

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.

- 17) Grading: Grade refers to qualitative measure of achievement of a student in each Course, based on the percentage of marks secured in CIE and SEE. Grading is done by Absolute Grading [Refer: 18 OB 6.0]. 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.
- 18) Grade Point (GP): Refers to a numerical weightage allotted to each letter grade on a 10-point scale as under.

110		Letter Gra	de and cor	respondin 10 – Point	~	oints on a t	typical	
•	Letter Grade	S	A	В	С	D	E	F
	Grade Point	10	09	08	07	06	04	00

- 19) Passing Standards: Refers to passing a Course only when getting GP greater than or equal to 04 (as per serial number 18).
- **20)** Credit Point: Is the product of GP and number of credits for a Course i.e., Credit points $(CrP) = GP \times Credits$ for the Course.
- 21) Semester Grade Point Average (SGPA): Refers to the measure of academic performance of student/s in a semester. [Refer: 180B6.2]
- **Cumulative Grade Point Average (CGPA):** Is a measure of overall cumulative performance of a student over all semesters. [Refer:18OB6.2]
- **Grade Card:** Refers to the certificate showing the grades earned by a student. A grade card shall be issued to all the registered students after every semester end examination. The grade card 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.
- 24) University: Visvesvaraya Technological University (VTU), Belagavi.

Title, Duration and Credits of the Programme of Study. The Programme of study shall be called the degree of Bachelor of Engineering /Bachelor of Technology, abbreviated as B.E./B.Tech.
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1 reclimology, appreviated as B.E./B. Lech.
(a) The Programme to which students are admitted to First semester of B.E./B.Tech Programme shall be of four academic year duration divided into eight semesters. The actual Teaching and Learning days shall be for at least 90 working days in a semester. (b) The Programme to which students are admitted to third semester of B.E./B.Tech Programme under lateral entry shall be of three academic year duration, divided into six semesters. The actual Teaching and Learning days shall be at least 90 working days in a semester.
(c) The Programme (conducted during evening) to which students are admitted to third semester of B.E./B.Tech. Programme under lateral entry scheme shall be of three academic year duration, divided into six semesters. The actual Teaching and Learning days shall be for at least 90 working days in a semester. The deficit contact hours of the Programme, conducted during evening on all working days, shall be compensated on all Sundays (except on general holidays).
The calendar of events in respect of the Programme of study shall be notified by the University in advance.
Maximum Duration for Programme Completion: (a) In case of students admitted to First semester of First year B.E./B.Tech. Programme (i) Students admitted to First year first semester B.E./B.Tech. shall complete the Programme within a period of eight academic years from the date of first admission, failing which they have to discontinue the Programme. (ii) A student who has not obtained eligibility to third semester even after three academic years from the date of first admission to first semester shall discontinue the Programme or get readmitted to first semester of first year B.E./B.Tech. with a revised University Seat Number having the same year of admission but serial number of the student starting with SIX hundred series (6XX). (iii) A student who has joined first year (to I or II semester) as a repeater and has not obtained eligibility to third semester even after three academic years from the date of readmission to first year shall discontinue the Programme or get readmitted to first semester of first year B.E./B.Tech., subject to the provision of 180B1.4 (a)(i), with a revised University Seat Number having the same year of admission but serial number of the student starting with SIX hundred series (6XX). (iv) A student, who has been readmitted to First year [as per 180B1.4 (a) (ii) and (iii)], does not get eligibility to third semester even after two academic years from the date of readmission, he/she shall discontinue the Programme or seek fresh admission following the prevailing admission procedure at that time. (v) A student who gets admitted to III semester from I year in three or less than three years shall complete the Programme, with or without break, within a period of eight academic years from the date of first admission, failing which they have to discontinue the Programme or seek fresh admission following the prevailing admission procedure at that time. (b) In case of lateral entry students admitted to Third semester of Second year B.E./B.Tech. Programme. (ii) Students admitted to second

		Effective from the Academic Year 2018 – 19
	18OB1.5	obtained eligibility to fifth semester even after three academic years from the date of readmission to second year shall discontinue the Programme or get readmitted to third semester of second year B.E./B.Tech., subject to the provision of 18OB1.4 (b) (i), with a revised University Seat Number having the same year of admission but serial number of the student starting with SEVEN hundred series (7XX). (iv) A student, who has been readmitted to second year [as per 18OB1.4 (b) (ii) and (iii)], does not get eligibility to fifth semester even after two academic years from the date of readmission to second year, he/she shall discontinue the Programme or seek fresh admission following the prevailing admission procedure at that time. (v) A student who gets admitted to V semester from II year in two or less than two years shall complete the Programme, with or without break, within a period of six academic years from the date of first admission, failing which they have to discontinue the Programme or seek fresh admission following the prevailing admission procedure at that time. Prescribed Number of Credits for the Programme [to be read along with 18OB12.2]: (a) The number of credits to be completed by students admitted to first semester of B.E./B.Tech. Programme under lateral entry scheme shall be 135. (b) The number of credits to get Undergraduate degree with Honours, if he/she earns additional 20 credits, as per VTU norms issued from time to time regarding the earning of additional credits. [To be read along with Regulations Governing the award of Honours' in B.E./B.Tech. Degree Programmes.]
	180B1.6	 (a) Definition of Credits: (a.1) I hour Lecture (L) per week per semester = 1 Credit (a.2) 2 hours Tutorial (T) per week per semester = 1 Credit (a.3) 2 hours Practical/Laboratory/Drawing (P) per week per semester = 1 Credit. (a.4) Four credit theory courses shall be designed for 50 hours of Teaching – Learning process. (a.5) Three credit theory courses shall be designed for 40 hours of Teaching – Learning
	18OB2.0	process. Eligibility for Admission to B.E./B.Tech. Programmes (As per the Government orders issued from time to time)
	180B2.1	(a)Day Engineering College (Eligibility: Candidates who have Passed Second PUC/Twelfth standard) (i) Passed Second PUC/12 th 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. 40 % for SC, ST, Category = 1, 2A, 2B, 3A and 3B category candidates of Karnataka only. (ii) 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 B.E./B.Tech. Degree Programme from Visvesvaraya Technological University, Belagavi.
N. O. T.		(b) Day Engineering College (Eligibility: Candidates who have Passed 3 year Diploma) (i) A candidate who has passed any Engineering 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 semester) diploma examination (qualified examination) is eligible for admission to B.E./B.Tech. Programmes, in respective branch of Engineering (as notified by the Government of Karnataka for admission to 3rd semester / 2nd year B.E./B.Tech.) and 40 % of marks in qualified examination in case of SC, ST and Backward Classes of Karnataka candidates. (ii) Those candidates who have completed Engineering Diploma from other than Karnataka state shall provide the Equivalence/ Eligibility Certificate issued from the Director of Technical Education, Karnataka.

(c) Evening Engineering College (Eligibility: Candidates who have Past Diploma): (i) A candidate who has passed any Engineering diploma examination of examination and obtained an aggregate minimum of 45 % marks taken togeth subjects of the final year (Fifth and Sixth semesters) diploma examination examination) is eligible for admission to B.E./B.Tech. Programmes, in respective Engineering (as notified by the Government of Karnataka for admission to 3rd 2nd year B.E./B.Tech.) and 40 % of marks in qualified examination in case Backward Classes of Karnataka candidates. In addition to this a candidate after passing the diploma, must have minimum of full-time work experience as on 1st September of the year of admission, in firm/Company/Industry/Educational Institution /Government/Autonomous Orgathe branch of Engineering/Technology, in which the candidates holds a diplowhich admission is sought by him/her. Professional experience refers to the experience earned as an employee on regulation.	r equivalent ner in all the on (qualified we branch of d semester / SC, ST and f Two years a registered unizations in oma and in
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- Total Strong County Ics. the decision of the University Equivalence County	nittee shall
be the final in establishing the eligibility of the student. 180B3.0 Courses	
(a) Humanities, Social Sciences and Management Courses (HSMC): These are for all disciplines.	mandatory
(b) Basic Sciences Courses (BSC): Physics, Chemistry and Mathematics,	
mandatory for all disciplines.	
(c) Engineering Science Courses (ESC): Materials, Workshop, Drawing, and	Danies C
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(1) Open Elective Courses (OEC): Are the Flective Courses from other tackwind	
1 of from one ging fields.	
(g) Project Work (PROJ): Mini project and Main Project. Carried out at the Inst	titution or
elsewhere without affecting with the regular classwork.	munon of

	Effective from the Academic Year 2018 – 19
	(h) Seminar: Deliverable at the Institution under the supervision of a Faculty.
¥0	(i) Internship: Preferably at an industry/R and D organization/IT company/Government
	organization or elsewhere of significant repute for a specified period as mentioned in
	Scheme of Teaching and Examinations.
	(j) Mandatory Courses (MC): These Courses are mandatory, without the benefit of a grade
	or credit, for students admitted to B.E./B.Tech. Programme. A pass in each mandatory
	Course is required to qualify for the award of degree.
18OB3.2	The minimum number of students registered to any Elective Course offered by the
16005.2	Departments shall be not less than ten.
	However, the above condition shall not be applicable to Programmes having class strength
100D2.2	of less than 10. In such cases, only one elective course shall be offered.
18OB3.3	A student shall exercise his option in respect of Elective Course/s and registered for the
	same at the beginning of the concerned semester. The student may be permitted to opt for a
	change of Elective Course/s within 15 days from the date of commencement of the semester
	as per the calendar of the University.
18OB3.4	Course Registration:
	In order to maintain proper academic record of each student at the Institution, every student
	shall register for the Courses of a semester (Credits) under the supervision of a Faculty
	Advisor (also called Mentor, Counselor, etc) in each semester.
18OB4.0	Internship/Professional Practice
18OB4.1	Internship / Professional Practice
	The Internship shall be completed during the period specified in the Scheme of Teaching
	and Examinations.
	1) The internship shall preferably be at an industry/R and D organization/IT company/
	Government organization of significant repute for a specified period as mentioned in
Į	Scheme of Teaching and Examinations.
	2) The Department/college shall nominate staff member/s to facilitate, Guide and supervise
	students under internship.
	3) The students shall report progress of the internship to the Guide in regular intervals and
	seek his/her advice. The Guide shall maintain the progress record of the candidates
	undergoing internship.
	4) After the completion of Internship, students shall submit a report with completion
	both internal and external Guides
Wells	both internal and external Guides. 5) There shall be 40 marks for CIE and 60 marks for SEE. The minimum requirement of
July 1	CIE marks shall be 50% of the maximum marks.
11 13 4 B.	CIE marks shan de Ju% of the maximum marks.
10000	6) The internal Guide shall be the internal examiner for the SEE.
Chu, 3	7) The external Guide for Internship shall be the external examiner for SEE. Examination
	for internship shall be conducted at the college and the date shall be fixed in consultation
3	with the external Guide. The Examiners shall jointly award the SEE marks. [To be read
AND COLUMN STREET	along with 18OB8.9 (f)]
	o) in case the external outde expresses his matrix, to conduct the Examination, the
	Principal /Chief Superintendent of the Institute shall appoint a senior faculty of the
	Department to conduct the Examination along with the internal Guide.
	9) Non-availability of Internal guide due to inevitable situations for the conduct of SEE, the
	Principal /Chief Superintendent of respective institute shall appoint a senior faculty of the
	Department to conduct the Examination.
	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 carrying out
	the Internship.
18OB 5.0	Technical Seminar and Project
180B 5.1	Technical Seminar: Technical Seminar is one of the head of passing.
10020011	(i) Each candidate shall deliver Technical seminar as per the Scheme of Teaching and
	Examinations on the topic chosen from the relevant field.
	(ii) The Head of the Department shall make arrangements for the conduct of seminars
	1 (ii) The field of the Department of the transferrence for the conduct of seminate

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		Percentage () IO		9	8		7	6	4	00
		Marks Score	d ≥ 96	<u> </u>	<90 ≥80	< 8 ≥7		< 70 ≥60	< 60 ≥ 45	< 45	< 40
		in a Course	(90 -1	00) (8	0 - 89)	(70 -	79)	(60- 69)	(45 - 50)	≥40 (40 - 44)	(0 - 39)
		(iii) A stuc	lent obtain	ing Grade	FinaC	Course	shall	ha aan si	lana di Citt	1 1	CHARLES AND
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	And Oliver in	$SGPA = \frac{\sum I}{I}$	Course Ci	redits × (Grade P	oints]	for a	ll the Co	urses in t	hat Semes tester	ster
	HOLD.	Vii	$\sum [C]$	ourse Cre	dits]fo	or all t	the Co	urses ir	that Sem	ester	-
1	A dun	7									
\$	die die	4	(Course C	hocawith	raae Pi	oints]	for a	ıll Cour	ses exclud	ling	
	11. 201	CGPA = -	Σ'[(hose with ourse Cre	r yruu ditel f	es uni	Com	t Semes	ter		
			z_{1}	hose with	F arad	or uu	Cour:	ses exci	uaing		
3		•									1
		The SGPA cards.	and CGPA	shall be i	ounded	off to	2 deci	imal poi	nts and rep	orted in the	e grade
	11	(a) SGPA a	nd CGPA	Calculation	ns: An	Illustr	ative I	Example	for one ac	rademic vo	
		i j. er		l	1				TOT OHE AL	adenne ye	ar
		Semester (Odd :I, Even: II)	Course	Credits	55	100	ade	(GP)	dit nts ·P)		
		Ser (O Ev	Code	تً	ث ا	5	Ģ.	0 0	Credit Points (CrP)	SGPA, C	CGPA
		I	XX101	5:0:0 = 5	B						
	×	I	XX101	3.0.0 = 3 3:2:0 = 5	Abser	!			5x8=40		4.7
		I	XX103	3:0:0=3	ADSEI		(5x0=00	$SGPA = \frac{1}{2}$.17
		I	XX104	0:1:1 = 2	F				3x9=27 2x0=00		25 F. 68
	55								4.NU=UU	- 4	r. UØ

				the Acader	THE POULT						
	I	XX105	4:1:0=5			6	5x6=30	-			
	I	XX106	5:0:0=5	E		4	5x4=20				
		Total	25(18*)			Total	117	<u> </u>			
	(18*): Total credits of the semester excluding the credits of the courses under F grade. Considered for the calculation of CGPA of the two consecutive semesters under										
			calculation	of CGP	A of the	e two c	consecutive	semeste	rs under		
	considerati										
	II	XX107	3:1:1=5	-		7	5x7=35		201		
	II	30FA =									
1	II	XX109	3:0:0=3	D		6	3x6=18	— – 6 10			
	II	XX110	4:1:0=5	Е		4	5x4=20	= 6.28			
Ì	II	XX111	2:1:1=4	A	-	9	4x9=27				
	II	XX112	2:0:0=2	F		0	2x0=00	CGPA			
	II	XX113	0:2:0=2			8	2x8=16	(117	+201)		
	I semester							18	+ 30		
	I	XX102	3:2:0=5	D		6	5x6=30	$=\frac{318}{48}=$	6.63		
	I	XX104	0:1:1=2			7	2x7=14	48			
	<u> </u>	Total	32 (30*			Total	201	1			
	(30*). Tot				ding the			ses under	F grade.		
	(30*): Total credits of the semester excluding the credits of the courses under F grade. Considered for the calculation of CGPA of the two consecutive semesters under										
	consideration.										
			n of the P	rogramme	: An Illus	trative l	Example				
3	Semester	I	II	III	IV	V	VI	VII	VIII		
Milder	Credits of	the 20	20	24	24	25	24	20	18		
. 8. ks. Par	semester										
The long of	SGPA	4.68	6.28	9.20	6.86	8.18	7.73	9.18	9.40		
Child . 53	$\overline{\Sigma}$ CrP	117	201	22	165	204	185	184	169		
CAN		117 1		+ 165 + 20	04 + 185	+ 184 + 1	[14	45]			
THE STATE OF S. C.	$CGPA = \frac{[117 + 201 + 220 + 165 + 204 + 185 + 184 + 169]}{175} = \frac{[1445]}{175} = 8.26$								26		
18OB6.3	Grade Card: Based on the secured letter grades, grade points, SGPA and CGPA, a grade										
	card for each semester and a consolidated grade card indicating the performance in all										
	semesters shall be issued.										
18OB7.0	Conversions of CGPA into Percentage of marks and Class Equivalence										
18OB7.1	Formula for the conversion of CGPA into percentage of marks. Percentage of marks secured, P = [CGPA Earned - 0.75] × 10										
	Formula f							nce			
	i .	or the conv	ersion of C	GPA into p	ercentage	of mark	s.	iice			
	Percentag Illustration	or the conve e of marks on for a CGF	ersion of C secured, P A of 8.20:	GPA into p = [CGPA E	ercentage	of mark	s.	nce			
	Percentag Illustration P = [CGP]	or the conve e of marks n for a CGF A Earned 8	ersion of C secured, P A of 8.20:	GPA into p = [CGPA E	ercentage	of mark	s.	nce			
	Percentag Illustratio P = [CGP = 74.5 9	or the converse of marks on for a CGFA Earned 8	ersion of C secured, P A of 8.20:	GPA into p = [CGPA E	ercentage	of mark	s.	nce			
18OB7.2	Percentag Illustration P = [CGP = 74.5 9 Class Equ	or the conve e of marks : n for a CGF A Earned 8 % uivalence:	ersion of C secured, P A of 8.20: 20 - 0.75]:	GPA into p = [CGPA E < 10	ercentage arned - 0.	of mark 75] × 10	s.		**************************************		
18OB7.2	Percentag Illustration P = [CGP] = 74.5 9 Class Equ Subseque	or the converge of marks: In for a CGF A Earned 8 Cuivalence: In to the co	ersion of C secured, P A of 8.20: 20 - 0.75]:	GPA into p = [CGPA E < 10 final CGP	ercentage arned - 0. A, after si	of mark 75] × 10	s.	n of the P	rogramme		
18OB7.2	Percentag Illustration P = [CGP] = 74.5 9 Class Equation Subseque into percentag	or the converge of marks and for a CGF A Earned 8 To the coentage of meaning to the coentage of the c	ersion of C secured, P A of 8.20: 20 - 0.75]: nversion of arks (P), a	GPA into p = [CGPA E < 10 final CGP graduating	ercentage arned - 0. A, after si student is	of mark 75] × 10	s.	n of the P	rogramme		
18OB7.2	Percentag Illustration P = [CGP] = 74.5 9 Class Equation Subseque into perce (i) First C	or the converge of marks on for a CGF A Earned 8 To wivalence: not to the coentage of marks with D	ersion of C secured, P A of 8.20: 20 - 0.75]: nversion of arks (P), a istinction (GPA into p = [CGPA E < 10 final CGP graduating FCD) if P	A, after standent in 270%	of mark 75] × 10	s.	n of the P	rogramme		
18OB7.2	Percentag Illustration P = [CGP] = 74.5 9 Class Equal Subseque into percentage (i) First C (ii) First C	or the converge of marks and for a CGF A Earned 8 wivalence: not to the coentage of multiple class (FC) is converged to the coentage of multiple class (FC) is converged to the coentage of multiple class (FC) is converged to the coentage of multiple class (FC) is converged to the coentage of multiple class (FC) is converged to the coentage of multiple class (FC) is converged to the coentage of th	ersion of C secured, P A of 8.20: 20 - 0.75]: anversion of arks (P), a istinction (GPA into p = [CGPA E < 10 final CGP graduating FCD) if P 2 but < 70%	A, after standent in 270%	of mark 75] × 10	s.	n of the P	rogramme		
180B7.2 180B8.0	Percentag Illustration P = [CGP] = 74.5 9 Class Equation Subseque into perce (i) First C (ii) First C (iii) Secon Continuo	or the converge of marks and for a CGF A Earned 8 with a contage of mass with D Class (FC) in a Class (Sous International	ersion of C secured, P A of 8.20: 20 - 0.75]: anversion of arks (P), a istinction ($P \ge 60\%$ C) if $P < 60\%$	GPA into p = [CGPA E < 10 final CGP graduating FCD) if P 2 but < 70% 0%.	A, after so student is 270% and	of mark 75] × 10 uccessful s reckon	s. completio	n of the P passed in			
18OB8.0	Percentag Illustration P = [CGP] = 74.5 9 Class Equation Subseque into perce (i) First C (ii) First C (iii) Secon Continuo SEE Ma	or the converge of marks and for a CGF A Earned 8 wivalence: not to the coentage of melass with Delass (FC) in the Class (FC) in the Class (Section of Class	ersion of C secured, P A of 8.20: 20 - 0.75]: nversion of arks (P), a istinction (f $P \ge 60\%$ C) if $P < 60\%$	GPA into p = {CGPA E < 10 final CGP graduating FCD) if P ≥ but < 70% 0%. ion, Semes	A, after si student is 270% and	of mark 75] × 10 uccessful s reckon	s. completio ed to have	n of the P passed in			
	Percentag Illustration P = [CGP] = 74.5 9 Class Equation percention percention percention for the continuous seed and continuo	or the converge of marks: In for a CGF A Earned 8 Cuivalence: Int to the coentage of melass with D Class (FC) ind Class (Scous Internates The course of t	ersion of C secured, P A of 8.20: 20 - 0.75]: enversion of arks (P), a istinction (f $P \ge 60\%$ C) if $P < 60\%$ d Evaluati	GPA into p = [CGPA E < 10 final CGP graduating FCD) if P ≥ but < 70%)%. ion, Semes	A, after so student is 270% and ster End	of mark 75] × 10 uccessful s reckon	s. completio ed to have ion and ion and	n of the Passed in	CIE and		
18OB8.0	Percentag Illustration P = [CGP] = 74.5 9 Class Equation percentag (i) First C (ii) First C (iii) Second Continuo SEE Ma Continuo (a) For	or the converge of marks: In for a CGF A Earned 8 It In to the contage of melass with Delass (FC) in the contage of melass (FC) in the contage of the contag	ersion of Control of Secured, Post A of 8.20: 20 - 0.75]: an expension of arks (P), a distinction ($f P \ge 60\%$ C) if $P < 60\%$ C if $F < 60\%$ C is a substitute of $F = 10\%$ C in $F = 10\%$	GPA into p = [CGPA E < 10 final CGP graduating FCD) if P ≥ but <70% 0% ion, Semes da (Balake	A, after so student is 270% and Mini & Kanna	e of mark 75] × 10 uccessful s reckon Evaluat mum CI da)/Aada	s. completio ed to have ion and ion E Marks: litha Kan	n of the Passed in Minimum	CIE and		
18OB8.0	Percentag Illustration P = [CGP] = 74.5 9 Class Equation percentag into percentag (i) First C (ii) First C (iii) Second Continuo SEE Ma Continuo (a) For Kannada	or the converge of marks and for a CGF A Earned 8 To the contage of marks with D Class (FC) in the Class (FC) in the Class (Stous Internation Vyavaharian the maximal of th	ersion of Control of Secured, Post A of 8.20: 20 - 0.75]: niversion of arks (P), a distinction (for P > 60% Control of P < 60%	GPA into p = [CGPA E < 10 final CGP graduating FCD) if P but <70% 0% ion, Semes on Marks a da (Balakaarks shall l	A, after so student in the End Miniter End Miniter Kannan on 100. For the End Miniter	e of mark 75] × 10 uccessful s reckon Evaluat mun CI da)/Aada or the aw	completion ed to have ion and in E Marks: litha Kan ard of cred	n of the P passed in Minimum nada (Sa lit, the mir	CIE and		
18OB8.0	Percentag Illustration P = [CGP] = 74.5 9 Class Equation Subseque into perce (i) First C (ii) First C (iii) Secon Continuo SEE Ma Continuo (a) For Kannada marks to	or the converge of marks in for a CGF A Earned 8 with a contage of mass with D Class (FC) in a Class (FC) in a Class (Sous Internation Vyavahari) the maximus be secured	ersion of Control of Particle Property of A of 8.20: 20 - 0.75]: niversion of A control of P \geq 60% Control of P < 60% Contr	GPA into p = [CGPA E < 10 final CGP graduating FCD) if P ≥ but < 70%)%. ion, Semes on Marks a da (Balako aarks shall to % of the n	A, after si student is 70% and ster End Mini E Kanna oe 100. For aximum	e of mark 75] × 10 uccessful s reckon Evaluat mum CI da)/Aada or the aw marks i.e	completion and being the marks: litha Kannard of creden, 40 marks	n of the Passed in Minimum nada (Salit, the mirst	CIE and		
18OB8.0	Percentag Illustration P = [CGP] = 74.5 9 Class Equation perce (i) First C (ii) First C (iii) Second Continuous SEE Ma Continuo (a) For Kannada marks to (b) For P	or the converge of marks and for a CGF A Earned 8 To the contage of marks with D Class (FC) in the Class (FC) in the Class (Stous Internation Vyavaharian the maximal of th	ersion of Control of Control of Secured, Positive A of 8.20: 20 - 0.75]: The enversion of t	GPA into p = {CGPA E < 10 final CGP graduating FCD) if P ≥ but < 70% on, Semes da (Balake harks shall t 0 % of the n and Technic	A, after si student is 270% and ster End and Mini e Kanna oe 100. Fonaximum cal semina	e of mark 75] × 10 uccessful s reckon Evaluat da)/Aada or the aw marks i.e.	completion and in and in E Marks: litha Kan ard of creden, 40 marks ximum CII	n of the Passed in Minimum nada (Sa lit, the mins. E marks sh	CIE and		

- (c) For Practical/ Mini-project/Internship/Project work- Phase 2 the maximum CIE marks shall be 40. To appear for the SEE, the minimum CIE marks to be secured shall be 50 % of the maximum marks i.e., 20 marks.
- (d) For all other theory Courses of the Programme, the maximum CIE marks shall be 40. To appear for the SEE, the minimum CIE marks to be secured shall be 40 % of the maximum marks i.e., 16 marks.
- (f) For Additional Mathematics I and II (to be completed by diploma lateral entry students) the maximum CIE marks shall be 40. To appear for the SEE, the minimum CIE marks to be secured shall be 40 % of the maximum marks i.e., 16 marks.
- (g) For Engineering Graphics and Elements of Civil Engineering and Mechanics (of First Year Engineering and to be completed by B.Sc graduates under lateral entry) the maximum CIE marks shall be 40. To appear for the SEE, the minimum CIE marks to be secured shall be respectively 50 % and 40 % of the maximum marks i.e., 20 and 16 marks.

Continuous Internal Evaluation Procedure: [To be read along with 18 OB 8.1and 8.3] 18OB8.2 (a) Theory Courses:

- (i) CIE Marks in each theory Course [including 'Technical English I and II', 'Constitution of India, Professional Ethics and Cyber Law', 'Environmental Studies', 'Additional Mathematics I and II'], shall be the sum of marks prescribed for tests and assignments. Marks prescribed for tests shall be 30 and that for assignments 10.
- (ii) The CIE marks awarded for tests in the theory Courses shall be based on three tests generally conducted at the end of fifth, tenth and fifteenth week of each semester. Each test shall be conducted for a maximum of 50 marks and the final test marks shall be the average of three tests, proportionately reduced to a maximum of 30 marks.
- (iii) The remaining 10 marks shall be awarded based on the evaluation of assignments/unit tests/written quizzes that support to cover both lower and higher order thinking skills as per Revised Bloom's Taxonomy.
- (iv) Final CIE marks awarded shall be the sum of 18OB8.2 (a) (ii) and (iii) for a maximum
- (v) The candidates shall write the tests, assignments/unit-tests /written quizzes in Blue Books which shall be preserved by the Principal/ Head of the Department for at least six months after the announcement of University results and shall be made available for verification at the direction of the Registrar (Evaluation).
- (b) Engineering Graphics/ Drawing/Field work Courses:
- The CIE marks awarded for I year Engineering Graphics Course shall be based on
- (i) Classwork for 24 marks (sketching and Computer Aided Engineering Drawing).
- (ii) Two Tests conducted in the same pattern as that of SEE for 16 marks (The marks secured can be taken as best of the two tests).
- (iii) Final CIE marks awarded for Engineering Graphics shall be the sum of 180B8.2 (b) (i) and (ii) for a maximum of 40 marks.
- (iv) The CIE marks awarded for higher semester Drawings/ Design Drawings offered by various branches shall be based on the evaluation of the sheets and one test in the ratio
- (v) 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.
- (c) Practical Courses:

The CIE marks awarded in case of Practical shall be based on the weekly evaluation of laboratory journals/ reports after the conduction of every experiment and one practical test in the ratio 60:40.

(d) Internship:

The CIE marks awarded for internship shall be based on the evaluation of Internship Report, Presentation skill and Question and Answer session in the ratio 50:25:25.

(e) Technical Seminar:

The CIE marks awarded for Technical Seminar shall be based on the evaluation of Seminar Report, Presentation skill and Question and Answer session in the ratio 50:25:25. (f) Mini - Project:

Regulations Governing the Degree of Bachelor of Engineering/Technology (B.E./B.Tech.) Under Outcome Based Education (OBE) and Choice Based Credit System (CBCS)

Effective from the Academic Year 2018 – 19 The CIE marks awarded for Mini - Project, shall be based on the evaluation of Mini -Project Report, Project Presentation skill and Question and Answer session in the ratio 50:25:25. The marks awarded for Mini - Project report shall be the same for all the batch (g) Main Project Work: (i) Project Work Phase - 1 The CIE marks awarded for project work phase -1 shall be based on the evaluation of project work phase -1 Report, Project Presentation skill and Question and Answer session in the ratio 50:25:25. The marks awarded for the Project report shall be the same for all the batch mates. (ii) Project Work Phase - 2 The CIE marks awarded for project work phase -2 shall be based on the evaluation of project work phase -2 Report, Project Presentation skill and Question and Answer session in the ratio 50:25:25. The marks awarded for Project report shall be the same for all the batch (h) Vyayaharika Kannada (Balake Kannada)/Aadalitha Kannada (Samskruthika Kannada) (i) CIE Marks in Vyavaharika Kannada (Balake Kannada)/Aadalitha Kannada (Samskruthika Kannada) shall be the sum of marks prescribed for tests and assignments. Marks prescribed for tests shall be 75 and that for the assignments shall be 25. (ii) The CIE marks awarded for the tests shall be based on three tests generally conducted at the end of fifth, tenth and fifteenth week of each semester. Each test shall be conducted for a maximum of 25 marks and the final CIE marks shall be the sum of the marks of all the three (iii) The remaining 25 marks shall be awarded based on the evaluation of assignments/oral discussions/ quizzes that supports communication skills. (iv) Final marks awarded shall be the sum of 180B8.2 (h) (ii) and (iii) for a maximum of 100 marks. (v) Students shall write the tests in Blue Books and complete the exercises/activates/ questions given in the University Kannada textbook. These shall be preserved by the Principal/ Head of the Department for at least six months after the announcement of University results and shall be made available for verification at the direction of the Registrar (Evaluation). (a) The CIE marks in the case of Internship/Technical Seminar/Mini-Project and Project Work Phase 1 and 2 shall be awarded 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 Guide. (b) A committee constituted by the Head of the Department of Humanities and Social Science shall inspect and authenticate the award the CIE marks for the Course Vyavaharika Kannada (Balake Kannada)/Aadalitha Kannada (Samskruthika Kannada). The committee shall consist of two senior faculty members of the Department and the senior most acting as the Chairperson. (i) Students satisfying the attendance requirement but failing to secure the minimum percentage of CIE marks, in any Course/s, shall not be eligible for the SEE conducted by the University and they shall be considered as fail in that Course /those Courses. However, they can appear for University examinations conducted in other Courses of the same semester and backlog Course/s if any. (ii) Students who have satisfied the attendance requirement but not the CIE requirements shall be permitted to register afresh and appear for SEE after satisfying the CIE requirements in the same Course/s (with or without satisfying the attendance requirement)

180B8.5

18OB8.3

180B8.4

CIE marks of those students, who come under 18OB8.4, shall also be sent to the Registrar (Evaluation) along with other course CIE Marks.

(iii) Each appearance to SEE to complete a course shall be treated as an attempt.

when offered during subsequent semester/s.

10000	Effective from the Academic Year 2018 – 19	
18OB8.6	the Theory/Practical/Internship/ Technical Seminar (M. 1977).	
ļ.	semester.	
W	(ii) The institution shall enter the CIE marks of each semester in the format of the VTU online CIE marks portal and submit a certified copy of the same to the University Examination Section within the stipulated date notified by University. Every page of the CIE marks sheet (hardcopy) shall bear the signatures of the	
180B8.7	CIE marks sheet (hardcopy) shall bear the signatures of the concerned Teacher/Tea	
	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.	
180B8.8	CIE marks shall reach the University before the commencement of examination as per the	
#	of CIE marks shall not be considered	
18OB8.9	Semester End Examination Marks and Possing at 1	
	100 Marks. The marks secured by the students for 100 marks shall be proportionately letter grade.	
	 (b) The University examinations for all the Programmes of study shall be conducted at the end of each semester for all the eight semesters. (c) Students having no backlog course/s, may not have more than one examination on the same day. However, students having backlog course/s, may be for all the Programmes of study shall be conducted at the end of each semester for all the eight semesters. 	
	have have	
1.0	(i) Two examinations scheduled at the same time of the day.(ii) To take two examinations on the same day, one during the morning session and the other in the afternoon session, and	
	(iii) Examinations on consecutive days	
diversity	As changing the examination dates is not an option, the examination time table shall not be modified/ altered/ adjusted in any of the above three cases. In the first case, the students shall select any one of the clashing courses and in second and third cases, the students shall (d). The pattern of the ODE.	
A RAP GOOD TO	(d) The pattern of the SEE question paper for Courses Technical English I and II, Constitution of India, Professional Ethics and Cyber Law, and Environmental Studies shall be objective type [Multiple Choice Questions (MCQ)].	
September 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	students shall secure a minimum of 40 % of the Course maximum marks prescribed for the	
<i>3</i> **	(g) Students who satisfy the conditions 18OB8.9 (e) and (f), and obtain any grade from S to E in a Course shall be considered to have passed that Course. (h) A student shall be declared fail if the candidate (h.a) Fails to satisfy the conditions 18OB8.9 (g).	
	(h.c) 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. (i) If a student secures F grade in any of the Course/s (i) If a student secures F grade in any of the Course/s (i) If a student secures F grade in any of the Course/s (i) If a student secures F grade in any of the Course/s (ii) If a student secures F grade in any of the Course/s (iii) If a student secures F grade in any of the Course/s (iii) If a student secures F grade in any of the Course/s (iii) If a student secures F grade in any of the Course/s (iii) If a student secures F grade in any of the Course/s (iii) If a student secures F grade in any of the Course/s (iii) If a student secures F grade in any of the Course/s (iii) If a student secures F grade in any of the Course/s (iii) If a student secures F grade in any of the Course/s (iii) If a student secures F grade in any of the Course/s (iii) If a student secures F grade in any of the Course/s (iii) If a student secures F grade in any of the Course/s (iii) If a student secures F grade in any of the Course/s (iii) If a student secures F grade in any of the Course/s (iii) If a student secures F grade in any of the Course/s (iii) If a student secures F grade in any of the Course/s (iii) If a student secures I (iii) I (iiii) I (iii) I (iiii) I (iiii) I (iiiii) I (iiii) I (iiii) I (iiii) I	
	during the subsequent SEE. The CIE marks awarded to the student at first attempt in the concerned Course/s shall be carried forward. Revised CIE marks is considered only in cases under the provision of 180B8.4 (ii).	

	Effective from the Academic Year 2018 – 19			
18OB8.10	Students who pass a Course of a semester as per 180B8.9 (g) shall not be allowed to appear			
	for any individual Course again, unless they opt for rejection of results of entire semester			
l	However, students who have CGPA less than 5.00 at the end of academic Programme,			
	subject to the provision 180B1.4, shall be allowed to appear for only SEE of Course/s to			
	make up the deficiency in CGPA.			
18OB8.11	A student may, at his/her desire, can reject the total performance of a semester (including			
i	CIE marks) or reject only the result of his/her performance in University examinations o			
	semester. The rejection is permitted only once during the entire Programme of study.			
18OB8.12	Students who desire to reject the SEE results of a semester shall reject the total performance			
(irrespective of the earned Course grades) in all the Courses of the semester either				
	or retaining the CIE marks. However, rejection of the performance of VIII semester project			
	shall not be permitted.			
	(i) Students, who desire to reject the total SEE performance of an odd or even semester			
	including CIE marks, have to repeat that odd or even semester of the prevailing scheme by			
	taking readmission during the subsequent academic year/s. They shall also be governed by			
1	18OB12.1, 12.2 and 1.4.			
	(ii) If the rejection of SEE results excluding CIE marks is of odd semester, students shall be			
1	allowed to take admission to the immediate next even semester.			
	(iii) If the rejection of SEE results excluding CIE marks is of even semester, then students			
	shall not be allowed to take admission to the next odd semester as per 180B10.3. In such			
	cases, students shall take admission to the next odd semester of the prevailing scheme			
	during the subsequent academic year/s, after obtaining the eligibility to move to higher			
	semester. They shall also be governed by 18OB12.1, 12.2 and 1.4.			
1	as fresh admission and therefore students shall continue to have the same University Seat			
	Number which was allotted serlier. The maximum duration of the Programme (or ner			
Chillips .	Number, which was allotted earlier. The maximum duration of the Programme (as per 180B1.4) shall be counted with reference to old University Seat Number.			
. B. Es. Par	(v) Applications for rejection and approval to reappear for University examinations shall be			
Elk off O.	(v) Applications for rejection and approval to reappear for University examinations shall be			
3, Weg. 273	sent to the Registrar (Evaluation) through the Principal of the College within 30 days from			
10,01	the date of announcement of the results. Late submission of applications shall not be			
LE REAL SOUTH	accepted for any reasons. (vi) Application for approval of readmission shall be sent to the Registrar through the			
	(vi) Application for approval of featinission shall be sent to the Registral through the			
1000013	submission of application shall not be accepted for any reasons.			
18OB8.13				
	award of degree and not for the award of ranks and Honours Degree.			
18OB9.0	Attendance Requirement			
18OB9.1	Each semester shall be considered as a unit for calculation of the attendance and the			
2002	Candidates have to put in a minimum attendance of 85% in each Course with a provision			
96	of condonation of 10% of the attendance by the Vice-Chancellor on the specific			
	recommendations 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 supporting documents for condoning the shortage of attendance			
	shall be submitted along with the recommendations.			
18OB9.2	(a) The basis for the calculation of attendance shall be the period prescribed by the			
	University by its calendar of events and as notified by the Registrar (Evaluation) from time			
	to time.			
	(b) In case of late admissions, approved by competent authority (DTE/VTU), to I semester/			
	III semester (lateral entry scheme) of day college/III semester (lateral entry scheme) of			
	Engineering Programme conducted during evening, the attendance shall be reckoned from			
1	the date of admission to the Programme.			
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Regulations Governing the Degree of Bachelor of Engineering/Technology (B.E./B.Tech.) Under Outcome Based Education (OBE) and Choice Based Credit System (CBCS)

Effective from the Academic Year 2018 - 19 The Course Instructor/ Mentor/College shall inform the students as well as their parents 18OB9.3 /guardians about the attendance status periodically. Students who are facing the shortage of attendance shall be mentored to make up the shortage. Principals shall also notify every month, the list of candidates who are under short of attendance. A candidate, who does not satisfy the attendance requirement (in one or more Courses and 180B9.4 including the Courses Additional Mathematics I and II) as mentioned in 180B 9.1 shall not be eligible to appear for the Semester End 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. Vertical Progression (Promotion/ Eligibility to higher semesters) 180B10.0 There shall be no restriction for promotion from an odd semester to the next even semester, 180B10.1 provided the student has fulfilled the attendance requirement. Along with the reasons specified at 18OB8.9 (h), a student shall be declared fail if he/she 180B10.2 (i) Has not satisfied the CIE requirements of any Course/s. (ii) Has not registered for the SEE even after satisfying the attendance and CIE (A) Vertical Progression in case of students admitted to First year: 180B10.3 (a) Students having not more than four F grades in the two semesters of first year of the Programme shall be eligible to move to second year. (a.1) Students having not more than four F grades in the four semesters of I and II year shall be eligible to move to III year. (a.2) Students who have earned all the prescribed credits of I year, and having not more than four F grades in the four semesters of II and III year shall be eligible to move to IV year. (B) Vertical Progression in case of Diploma students admitted to Second year (lateral (a) Students having not more than four F grades (excluding the Fail or pass status of Additional Mathematics I and II) in the two semesters of II year of the Programme shall be eligible to move to III Year. (a.1) Students having not more than four F grades (excluding the Fail or pass status of Additional Mathematics I and II, if any) in the four semesters of II and III year shall be eligible to move to IV year. (b) The mandatory non - credit Courses Additional Mathematics I and II prescribed at III and IV semesters respectively, to lateral entry Diploma holders admitted to III semester of B.E./B.Tech. Programmes shall attend the classes during the respective semesters to satisfy attendance and CIE requirements and to appear for the University examinations. (b.1) In case, any student fails to satisfy the attendance requirement of the Courses Additional Mathematics I and II, he/she shall not be eligible to appear for the Semester End 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. (b.2) Students who have satisfied the attendance requirement but not the CIE requirements of the Courses Additional Mathematics I and II shall be permitted to register afresh and appear for SEE after satisfying the CIE requirements in the same Course/s (with or without satisfying the attendance requirement) when offered during subsequent semester/s. (c) Completion of Additional Mathematics I and II shall be mandatory for the award of (C) Vertical Progression in case of B.Sc students admitted to Second year (lateral (a) Students having not more than four F grades (excluding the Fail or pass status of Engineering Graphics and Elements of Civil Engineering and Mechanics of First Year Engineering Programme) in the two semesters of II year of the Programme shall be eligible to move to III Year. (a.1) Students having not more than four F grades (excluding the Fail or pass status of Engineering Graphics and Elements of Civil Engineering and Mechanics of First Year Engineering Programme, if any) in the four semesters of II and III year shall be eligible to move to IV year.

(b) The prescribed mandatory non - credit Courses Engineering Graphics and Elements of Civil Engineering and Mechanics of First Year Engineering Programme to lateral entry B.Sc. holders admitted to III semester of B.E./B.Tech. Programmes, shall attend the classes during the respective semesters to complete CIE and attendance requirements and to appear for the University examinations.

(b.1) In case, any student fails to satisfy the attendance requirement of the above said Courses, he/she shall not be eligible to appear for the Semester End 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.

(b.2) Students who have satisfied the attendance requirement but not the CIE requirements of the above said Courses, shall be permitted to register afresh and appear for SEE after satisfying the CIE requirements in the same Course/s (with or without satisfying the attendance requirement) when offered during subsequent semester/s.

(c) Completion of Engineering Graphics and Elements of Civil Engineering and Mechanics shall be mandatory for the award of degree.

The Principal of each college shall make suitable arrangements in the timetable to facilitate the B.Sc students to attend the above mentioned courses to satisfy the CIE and attendance requirements and to appear for the University examinations.

18OB11.0

Award of Degree

180B11.1

1. B.E./B.Tech. degree

- (a) Students shall be declared to have completed the Programme of B.E. / B.Tech. degree and is eligible for the award of degree, provided the students have undergone the stipulated Course work of all the semesters under the Scheme of Teaching and Examinations and has earned the prescribed number of credits as per the provision 18OB1.5. [To be read along with 18 OB 12.1 and 12.2]
- (b) For the award of degree, a CGPA ≥ 5.00 at the end of Programme shall be mandatory. [To be read with 18OB11.2 (1)]
- (c) Completion of Additional Mathematics I and II, shall be mandatory for the award of degree to lateral entry diploma students.
- (d) Completion of Engineering Graphics and Elements of Civil Engineering and Mechanics of First Year Engineering Programme shall be mandatory for the award of degree to lateral entry B.Sc graduates.
- (e)(i) Over and above the academic credits, every Day College regular student admitted to the 4 years Degree Programme and every student entering 4 years Degree Programme through lateral entry, shall earn 100 and 75 Activity Points respectively through AICTE Activity Point Programme for the award of degree. Students transferred from other Universities/ Autonomous colleges under VTU to fifth semester are required to earn 50 Activity Points from the year of entry to VTU. The Activity Points earned shall be reflected on the student's eight semester Grade Card.
- (ii) Activity Points (non-credit) have no effect on SGPA/CGPA and shall not be considered for vertical progression.

In case students fail to earn the prescribed activity Points before the commencement of 8th semester examinations, Eighth semester Grade Card shall be issued only after earning the required activity Points. Students shall be admitted for the award of degree only after the release of the Eighth semester Grade Card.

2. B.E./B.Tech. (Honours) degree

- (a) A student shall be declared to have completed the Programme of B.E. / B.Tech. degree and shall be eligible to get undergraduate BE/B. Tech degree with Honours, provided.
- (a.1) The student has undergone the stipulated Course work of all the semesters under the same Scheme of Teaching and Examinations and has earned the prescribed number of credits as per the provision 18 OB1.5 (a) and (b).
- (a.2) Has earned additional 20 or more credits through University approved online
- (a.3) Satisfies the Regulations Governing the award of Honours at B.E./B.Tech. Degree Programmes.

18OB11.2 (1) Noncompliance of CGPA \geq 5.00 at the end of the Programme (a) Students who have completed all the courses of the Programme but not having a CGPA ≥5.00 at the end of the Programme, shall not be eligible for the award of the degree. (b) In the cases of 18OB11.2 (1) (a), students shall be permitted to appear again for SEE in course/s [other than Internship, Technical seminar, Project (Mini and Main), and Laboratories] of any Semester/s without the rejection of CIE marks for any number of times, subject to the provision of maximum duration of the Programme to make up the CGPA equal to or greater than 5.00 for the award of the Degree. (c) In case, the students earn improved grade/s in all the reappeared course/s, the CGPA shall be calculated considering the improved grade/s. If it is ≥5.00, the students shall become eligible for the award of the degree. If CGPA <5.00, the students shall follow the procedure laid in 18OB11.2(1) (b). (d) In case, the students earn improved grade/s in some course/s and the same or lesser than the previously earned pass grade/s in the other reappeared course/s, the CGPA shall be calculated considering the improved grade/s and the pass grades earned before the reappearance. If it is ≥5.00, the students shall become eligible for the award of the degree. If CGPA <5.00, the students shall follow the procedure laid in 18OB11.2 (1) (b). (e) In case, the students earn improved grade/s in some courses and fail in the other reappeared course/s, the CGPA shall be calculated by considering the improved grade/s and the previously earned pass grade/s of the reappeared course/s in which the students have failed. If it is ≥5.00, the students shall become eligible for the award of the degree. If CGPA <5.00, the students shall follow the procedure laid in 180B11.2 (1) (b). (f) In case, the students fail (i.e., earns F grade) in all the reappeared course/s, pass grade/s of the course/s earned by the students before reappearance shall be retained. In such cases, the students shall follow the procedure laid in 180B11.2 (1) (b). (g) Students shall obtain written permission from the Registrar (Evaluation) to reappear in SEE to make up the CGPA equal to or greater than 5.00. (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 fail in that course and shall have to complete the same during subsequent University examinations after satisfying the Mini-project requirements. Also, mini-project shall be considered for eligibility to VII semester. (3) Noncompliance of Internship (a) All the students of B.E./B.Tech. shall have to undergo mandatory internship of 4 weeks during the vacation of VI and VII semesters and /or VII and VIII semesters. 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 takeup/complete the internship shall be declared fail in that Course and shall have to complete the same during subsequent University examinations after satisfy the internship requirements. Temporary Discontinuation/Break in the Programme/Change in Scheme of Study 18OB12.0 (a) If a candidate, for any reason, temporarily discontinues the Programme or take a break 18OB12.1 from the Programme during any semester intentionally, he/she shall be permitted to continue the Programme by registering to the same semester of the prevailing scheme. The candidate from that semester shall attend and complete all the remaining Course works of all the semesters, adhering to the regulations of the prevailing scheme and subject to the provision 180B1.4. Also the Candidates may have to complete additional Course/s, if any, as per the decision of concerned Board of Studies on establishing the equivalence between two schemes. A Grade card shall be issued to that effect. Additional Course/s shall not be considered for the eligibility criteria prescribed for promotion. Based on the individual cases, they shall be considered to decide the SGPA and CGPA to admit the student for the award of degree. Such candidates shall not be eligible for the award of rank / Honours

degree.

		Effective from the Academic Year 2018 – 19
		(b) Candidates who take admission to any semester of the existing scheme from another
		scheme, as a repeater/fresher because of various reasons, shall attend and complete all the
		remaining semester/s of the Programme adhering to the regulations of the prevailing
		scheme, and shall complete additional Course/s, if any, as per the decision of concerned
	1	Board of Studies on establishing the equivalence between two schemes. A Grade card shall
•		be issued to that effect. Additional Courses shall not be considered for the eligibility criteria
		prescribed for promotion. Based on the individual cases, they shall be considered to decide
	12	the SGPA and CGPA to admit the student for the award of degree. Such candidate shall not
		be eligible for the award of rank/Honours Degree.
		(c) The credits to be earned by the candidates under 180B12.1 (a) and (b) and 180B14.1(b)
		and (c) shall be decided by the University along with the additional Course/s to be
		completed.
180)B12.2	(i) The candidates who have temporarily discontinued the Programme of study or changed
100	the scheme of study from one to another because of various reasons, or transfers	
		autonomous/other University to non-autonomous VTU constituent/affiliated college, shall
1		be eligible for the award of degree provided the credits earned is equal to or greater than the
		credits decided by the University in the individual cases.
	17	(ii) In case, the credits earned is less than the credits decided by the University in the
		individual cases, after the completion of all the semesters of the Programme under the
1		prevailing scheme, the candidate shall register for a Course or courses not studied earlier
		and make up the credits earned equal to or greater than the required for the award of degree.
		(iii) If the earned Programme credits are greater than the prescribed, the CGPA shall be
		proportionately reduced to the prescribed Programme credits.
10/	OB13.0	Award of Prizes, Medals and Ranks
	OB13.1	For the award of Prizes and Medals, the conditions stipulated by the Donor shall be
100	OD 13.1	considered subject to the provisions of the statutes framed by the University for such
		awards.
19/	OB13.2	1) For award of rank in a Specialization of Bachelor of Engineering/ Technology, the CGPA
100	0013.2	secured by the students from III to VIII semester shall be considered.
		(2) The additional credits earned for the award of Honours degree shall not have any bearing
		for the Rank declaration.
		(3) A student shall be eligible for a rank at the time of award of degree of Bachelor
	جرد	of Engineering/ Technology, provided that the student,
	. Willia	(a) (i) Has passed all the Courses of I to VIII semester in first attempt only in case of
	3 8.	Candidates admitted to I year.
"PIE	00,000	(ii) Has passed all the Courses (including Additional Mathematics I and II in case Diploma
C Hilo	199	students/ Engineering Graphics and Elements of Civil Engineering and Mechanics in case
10.77		of B.Sc graduates under lateral entry) of III to VIII semester in first attempt only in case
STO.	edial phine.	of Candidates admitted under lateral entry scheme.
5		(b) Is not a repeater in any semester because of rejection of result of a semester/ shortage of
		attendance etc.
2		(c) Has completed all the Courses/semesters of the same Scheme of Teaching and
		Examinations without any break/discontinuity.
		(d) Has completed all the semesters (I to VIII/III to VIII) in VTU constituent college or in
1		any VTU affiliated non-autonomous college.
		(e) Has not been transferred from any autonomous institution affiliated to VTU or from any
		other University.
		(4) The total number of ranks awarded shall be 10% of total number of students appeared in
		VIII semester subject to a maximum of 10 ranks in a Specialization.
		(5) For award of ranks in a Specialization, a minimum of 10 students should have
		appeared in the VIII semester examination.
		Illustration:
		(a) If 1228 students appeared for the VIII semester in Electronics and Communication
		Engineering Programme, the number of ranks to be awarded for Electronics and
		Communication Engineering shall be 10.
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Regulations Governing the Degree of Bachelor of Engineering/Technology (B.E./B.Tech.)
Under Outcome Based Education (OBE) and Choice Based Credit System (CBCS)

Effective from the Academic Year 2018 - 19 (b) If 90 students appeared for the VIII semester in Biomedical Engineering, the number of ranks to be awarded for Biomedical Engineering will be 09. (6) In case of fractional number of ranks, it is rounded to higher integer only when the first decimal place is greater than or equal to 5. Ranks shall be awarded based on the merit of the students as determined by CGPA. If two 18OB13.3 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 account to decide the order of the rank. 18OB14.0 Transfer of students (a) (i) Transfer of students from one VTU affiliated non - autonomous college to another 180B14.1 VTU non - autonomous affiliated college shall be permitted only at the beginning of third, fifth and seventh semesters, subject to availability of seats within the permitted intake in respective Colleges with the approval of the Registrar, VTU subject to the provision 18OB10.3. (ii) The students seeking transfer as per 18OB14.1 (a) (i) shall have to obtain No Objection certificate for admission from the University and from both the colleges before the commencement of term as notified by VTU. (iii) Complete the Programme subject to the provision 180B1.4. (b) Transfer of students from an autonomous to non - autonomous college, affiliated to VTU is permitted with the following conditions. (i) Transfer shall only be at the beginning of III and V semester B.E./B.Tech. Programme. (ii) No transfer shall be permitted to VII semester B.E./B.Tech. Programme. (iii) Students who are seeking transfer must have passed in all the Courses of the previous semesters. (iv) Obtain No Objection certificate for admission from the University and from both the colleges before commencement of term as notified by VTU. (v) Complete additional Course/s, if any, as per the decision of concerned Board of Studies on establishing the equivalence between two schemes. A Grade card shall be issued to that effect. Additional Course/s shall not be considered for the Eligibility criteria prescribed for promotion, calculation of SGPA and CGPA. However, a pass in the additional Courses, if any, is mandatory before the completion of Degree. (vi) Earn the credits decided by the University as per 180B12.2. (vii) Complete the Programme subject to the provision 180B1.4. (c) In the case of students seeking transfer from Universities other than VTU, 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. No transfer shall be permitted to VII semester B.E./B.Tech. Programme of VTU from any other Universities. The students seeking admission from other Universities to VTU shall have to (i) Apply for establishment of equivalence with prescribed fees as notified by the VTU and obtain No Objection certificate for admission from the University before the commencement of term as notified by VTU. (ii) Produce No Objection certificate for admission from both the colleges before the commencement of term as notified by VTU. additional Course/s, if any, as per the decision of concerned Board of (iii) Complete Studies 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 criteria prescribed for promotion, calculation of SGPA and CGPA. However, a pass in the additional Courses, if any, is mandatory before the completion of Degree. (iv) Earn the credits as decided by the University as per 18OB12.2. (v) Complete the Programme subject to the provision 180B1.4. Transfer of students within the College from one branch to another branch at the start of III 18OB14.2 semester shall be permitted with the approval of the Registrar, VTU subject to the provisions made by the appropriate authorities.

100711	Enecuve from the Academic Year 2018 – 19		
18OB14.3	The University may prescribe fee for administration purpose, which shall be notified from		
	time to time, for transfer from one college to another (Change of College) or one branch to		
	another branch (change of branch within the college).		
18OB15.0	Applicability and Power to Modify		
18OB15.1			
100015.1	2 - Degree of Dachelol of Flighteelling lection of		
	Visvesvaraya Technological University shall be a binding on all concerned.		
18OB15.2			
	to issue directions/ orders to address any difficulty.		
25	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.		
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REGISTRAR Visvosvaraya Technological University BELAGAVI - 590 018.



Visvesvaraya Technological University

"Jnana Sangama", Belagavi - 590 018, Karnataka State

Prof. A S. Deshpande B.E. M.Tech., Ph.D. REGISTRAR

Ref VTU/BGM/Aca-OS/Gen-Cirs/2019-20/ 2056

CIRCULAR

Phone: (0831) 2498100 Fax: (0831) 2405467

Date :

Sub: Application for Equivalence / Migration from other Universities to VTU for UG programmes - reg...

Ref: Executive Council Resolution. No. 8.4 dt: 30th May, 2019

Pursuant to the aforesaid Executive Council Resolution, the following content is being informed to all concerned:

- 1. The equivalence/migration of candidates from other Universities (State/Deemed/Private) to UG programmes will be considered only if those Universities posses AICTE approval to the programmes.
- 2. In case of candidates from Foreign Universities, recognition of the University from Association of Indian Universities, New Delhi is mandatory
- 3. Migration to UG programmes will be considered only for III / V semesters.
- 4. The following documents are required to be submitted for Equivalence / Migration for UG Programmes along with application (Application shall be addressed to The Registrar, VTU, Belagavi and correct address for correspondence with e-mail id and contact number shall be mentioned in the application)

S. No.	Photocopies of the Document/s	Attested by
1	AICTE approval for courses offered at University/ College	Registrar of University
2	UGC Notification for establishment of parent University	Registrar of University
3	Concerned State Government Notification for establishment of parent University	Registrar of University
4	UGC notification for recognition of parent University under section 2(f) of UGC Act 1956	Registrar of University
5	UGC /AICTE notification for list of courses to be offered	Registrar of University
6	Passport / visa : if studied abroad	Any gazetted officer
7	AIU recognition letter : if studied abroad	Any gazetted officer
8	Copy of +2 marks cards *	Any gazetted officer
9	Copies of all semesters/ years marks cards/ grade card **	Registrar of University/ Any gazetted officer (attested on both sides)

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6.	Photocopies of the Document/s	Attested by
a Mo.	111	
157 1	Sellabus of all Previous semesters/ years	Registrar of University
10	Migration from parent University	To be submitted at the time of admission

Further it is informed that:

- 1. Academic Credentials obtained on distance education mode / external mode will not be considered.
- 2. * the candidate shall fulfill the minimum academic eligibility for admission to UG programmes as notified by Karnataka State Govt./ VTU
- 3. ** the candidate with backlog courses/subjects will not be permitted for admission under VTU
- **4.** Professing Fee: Non Refundable fee: Rs. 10,000/- (To be paid online. Please Referwww.vtu.ac.in/online-fee)

The application will be either placed before the Equivalence Committee or referred to expert academic opinion and the recommendations of the same will be informed to the candidate. Additional information / documents are to be submitted, if required by the Committee.

BY ORDER

REGISTRAR

The of Principals of All Engineering Colleges under the ambit of VTU, Belagavi

Copy to:

- 1. Hon'ble Vice-Chancellor through the Secretary to VC, VTU, Belagavi for kind information
- 2. The Registrar (Evaluation), VTU, Belagavi
- 3. The Regional Directors (I/c) of all the Regional Offices of VTU for circulation
- 4. All the concerned Special Officers and Case-workers of Academic Section, VTU, Belagavi
- 5. The Computer Network Centre, VTU, Belagavi- to upload on VTU website
- 6. The PS to Registrar, VTU, Belagavi