



Visvesvaraya Technological University

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Registrar

Ref: VTU/Aca/A11/Autonomy/2009-10/ 8877

Date: 22 OCT 2009

To,
The Principals of all Autonomous Colleges of VTU, Belgaum.

Circular

Sir,

Subject: Grade Card pattern for Autonomous colleges.....reg

The finalized pattern of grade cards for the Autonomous colleges are herewith enclosed. You are informed to adopt the same pattern while preparing grade cards of your college to maintain uniformity among all the autonomous colleges.


Thanking you.

Yours faithfully,


REGISTRAR

Copy to:

1. Hon'ble Vice-Chancellor through Secretary to VC, VTU, Belgaum.
2. Registrar's office, VTU, Belgaum for information.
3. Registrar (Evaluation), VTU, Belgaum.
4. All special officers of academic Section, VTU, Belgaum.
5. All Regional offices of VTU, Belgaum.
6. Office Superintendent, Academic Section, VTU, Belgaum.
7. All the Concerned caseworkers (A1, A3, A4) of Academic Section.


Principal
R V. College of Engineering
Bangalore-560 059.

Check ~~course~~ sheet for all grade cards to be obtained as per requirements for their respective courses.

Credit Requirements and Grading System

omenclature :

- PP : Pass in Non-Credit Mandatory Subject
- NP : Not passed in Non-Credit Mandatory Subject
- SGPA : Semester Grade Point Average
- CGPA : Cumulative Grade Point Average

Σ [(Course credits) X (Grade Points)] (for all Courses in that semester excluding transitional grades)

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Σ [(Course credits) X (Grade points)] (for all Courses excluding those with F & transitional grades until that semester)

Σ [(Course credits)] (for all Courses excluding those with F & transitional grades until that semester)

MANDATORY CREDIT REQUIREMENTS FOR AWARD OF DEGREE

Degree Course	Semesters	Credits
B.E.	8	200
MCA	6	150
MBA	4	100
M.Tech.	4	100


GRADE POINTS SCALE

GRADE	GRADE POINTS	SCORE (MARKS) RANGE (%)	LEVEL
S	10	>=90	Outstanding
A	09	>=75 < 90	Excellent
B	08	>=60 < 75	Very Good
C	07	>=50 < 60	Good
D	05	>=45 < 50	Average
E	04	>=40 < 45	Poor
F	00	< 40	Fail
I	-	-	Transitional Grade
W	-	-	Transitional Grade
X	-	-	Transitional Grade

PERCENTAGE EQUIVALENCE OF GRADE POINTS (FOR A 10-POINT SCALE)

Grade Point	Percentage of Marks / Class
$\geq 5 < 5.75$	Pass
5.75	50 (Second Class)
6.25	55
6.75	60 (First Class)
7.25	65
7.75	70 (Distinction)
8.25	75

Conversion of Grade Point into Equivalent Percentage of Marks = [(Grade Point) - 0.75] x 10


Principal
K. V. College of Engineering
770 000