http://VNSGU.AtoZmath.com - BCA Syllabus, Question Paper, Programs

,	
	CF-1826
	First Year B. C. A. (Sem. I) (ATKT) Examination November / December – 2008 Practicals - 106
•	Time : Hours] [Total Marks : 140
	Instruction : (1) Image: Addition of the state of
	(3) Figures to right indicate full marks.
	 Write a menu driven program in Basic to perform 60 following : (1) To reverse the string.
	 (2) To count total number of words in a string. (3) To count total number of occurrence of a character in a string.
	2 Write a letter to invite your friends on your birthday 20 party by using mail merge. $6 \gamma \gamma \gamma$
$\sum_{i=1}^{n}$	3 Create the following database in EXCEL : 20
	Student no. Name M1 M2 M3 M4 M5
	Solve the following questions :

CF-1826]

1[Contd..http://GCET.AtoZmath.com – GCET MCA, MBA Online Exam Preparation

- (2) Add two more columns TOTAL and PERCENTAGE.
- (3) Find out total marks.
- (4) Find out percentage of those students who have passed in all subjects.
- (5) Display passed student recrods in blue color.
- (6) Find out maximum marks in each subject.
- (7) Display the name of the student who has secured first rank.
- (8) Filter students who have passed in any three subjects.
- (9) Create bar chart (take student no. on x-axis and percentage on y-axis
- 4 Create a presentation on new technologies in computer 20 science.
- 5 Viva + Files.

20

http://GCET.AtoZmath.com – GCET MCA, MBA Online Exam Preparation