

**B.C.A. (CDE)**

<b>1999-2000</b>	<b>2003-04</b>	<b>To be written</b>
Fortran and Cobol Programming <b>NSGA1</b>	---	<b>NSGA1</b>
Pascal and C Programming <b>NSGA2</b>	---	<b>NSGA2</b>
Numerical and Statistical Methods <b>NSCAY1</b>	Numerical and Statistical Methods <b>NSRCAY1</b>	<b>NSRCAY1</b>
Operations Research <b>NSCAY2</b>	Operations Research <b>NSRCAY2</b>	<b>NSRCAY2</b>
Database & Relational Database Management System <b>NSGA3</b>	Relational Database Management Systems <b>NSRGA3</b>	<b>NSRGA3</b>
Management Information System <b>NSGA4</b>	---	<b>NSGA4</b>
Financial Accounting <b>NSCAY3</b>	Financial Accounting <b>NSRCAY3</b>	<b>NSRCAY3</b>
Digital Electronics <b>NSCAY4</b>	Digital Circuits and Design <b>NSRCAY4</b>	<b>NSRCAY4</b>
Data Structure and OOP & C++ <b>NSGA5</b>	---	<b>NSGA5</b>
Local Area Networks <b>NSGA6</b>	---	<b>NSGA6</b>
System Analysis Design & its Business Application <b>NSGA7</b>	---	<b>NSGA7</b>
Multimedia and its Applications <b>NSGA8</b>	Multimedia and its Applications <b>NSRGA9</b>	<b>NSRGA9</b>
Principles of Operating System <b>NSGA9</b>	Operating Systems <b>NSRGA4</b>	<b>NSRGA4</b>
Internet and Java Programming <b>NSGA10</b>	---	<b>NSGA10</b>
---	Programming in C <b>NSRGA1</b>	<b>NSRGA1</b>
---	Data Structure and Algorithms in C++ <b>NSRGA2</b>	<b>NSRGA2</b>
---	Visual Programming <b>NSRGA5</b>	<b>NSRGA5</b>

---	Data Communication and Networks <b>NSRGA6</b>	<b>NSRGA6</b>
---	Object Oriented System Analysis and Design <b>NSRGA7</b>	<b>NSRGA7</b>
---	E-Commerce and its Applications <b>NSRGA8</b>	<b>NSRGA8</b>
---	Asp Programming <b>NSRGA10</b>	<b>NSRGA10</b>
---	Artificial Intelligence <b>NSRGA11</b>	<b>NSRGA11</b>