These are my complete Cs subjects

CS100	Computer Applications (Foundation Course)
CS101	Introduction to Computer Science
CS102	Programming Techniques **(Java)**
CS104	Structured oriented Programming Practical **(C)**
CS105	Object Oriented Programming Practical (Dr Java)
CS201	Data Structures
CS202	Data Structures Practicals
CS203	Database Management Systems (DBMS)
CS204	Programming using Database Management Systems (MYSQL)
CS303	Operating Systems Concepts
CS305	Communication Networks
CS309	Object Oriented Analysis and Design
CS311	Software Engineering (Did Hospital management system for a Ayurvedic hospital)
CS315	Design and Analysis of Algorithms
CS401	Artificial Intelligence & Expert Systems
CS414	Software Project Management (Did group Project Android patient traker system)

My pending CS subjects . not completed yet $th yr second sem subjects

CS409	Artificial Neural Networks & Fuzzy Logic
CS410	Internet and Multimedia Systems
CS412	Mobile and Pervasive Computing

These are my complete Economic   subjects

ECN101	Introductory Microeconomics I
ECN102	Introductory Macroeconomics II
ECN201	Intermediate Microeconomics I
ECN202	Intermediate Macroeconomics II
ECN304	Econometrics I

These are my complete **Management subjects**

MGT101	Principles of Management
MGT101	Principles of Management
MGT103	Introduction to Business Accounting
MGT206	Human Resource Management
MGT207	Operations Management
MGT208	Business Statistics
MGT209	Project Management
MGT211	Business Accounting for Decision Making
MGT301	Marketing
MGT304	Entrepreneurship
MGT305	Cost and Management Accounting
MGT307	Business Law
MGT424	Strategic Management
MGT426	International Human Resource Management
MGT427	Marketing Research
MGT438	Management Information System

These are my complete **Maths   subjects**

MT120	Foundation Course in Mathematics
MT121	Mathematics for Arts/Commerce Students I
MT122	Mathematics for Arts/Commerce Students II
MT209	Graph Theory
MT221	Mathematics for Management Studies I
MT321	Mathematics for Management Studies II