

10 Digit (Alpha-Numeric) Subject Codes

(Explained wrt Faculty of Science & Technology)

(Same will be applicable for other Faculties too)

<i>Digit Number</i>	<i>Type of Digit & Digit Value</i>	<i>Description</i>	<i>Sub-Description</i>
1 st Alphabet	Alphabet (S/C/H/I)	Faculty Number	S- Science & Technology
			C- Commerce & Management
			H- Humanities
			I- Interdisciplinary
2 nd Digit	Numerical (1/2/3/4/5/6...)	Sub- Faculty (Eg. under S&T Faculty)	1- Science
			2- Technology
			3- Pharmacy
			4- Architecture
			5- Management
			6- Computer Application
3 rd & 4 th Digit	Numerical (01/02/03/04... .../20/21...) (Depending upon Number of Subjects/ Branches)	Subject / Branch Eg. for Science	01- Physics
			02- Chemistry
			03- Mathematics
			04- Statistics
			05- Zoology
			06- Botany
			07- Electronics
			08- Geology
			09- Geography
			10- Microbiology
			11- Computer Science
			12- Biotechnology
			13- Entrepreneurship
			14- Bioinformatics
			15- Geo-informatics
			16- AGPM
			17- Genetics

			18- Cosmetic Tech'
			19- Environmental Science
			20- B.C.A.
			21- B.Sc. ECS
		Eg. for Engineering	01- Civil Engg.
			02- Mechanical Engg.
			03- Electronics Engg.
			04- C.S. Engg.
			05- I.T. Engg.
			06- E. & T.C. Engg.
			07- Electrical Engg.
			08- General Engg.
5 th Alphabet	Alphabet (B/M/P)	Degree Level	B- Bachelor (UG)
			M- Master (PG)
			P- Ph.D.
6 th Digit	Numerical (1/2/.../0)	Semester Number	1- Sem. No. I
			2- Sem. No. II
			3- Sem. No. III
			4- Sem. No. IV
			5- Sem. No. V
			6- Sem. No. VI
			7- Sem. No. VII
			8- Sem. No. VIII
			9- Sem. No. IX
			0- Sem. No. X
7 th Digit	Alphabet (T/P/O/./S)	Subject (course) Head	T- Theory
			P- Practical
			O- Oral
			R- Practical & Oral
			U- Tutorial
			J- Project
			S- Synopsis and Other
8 th & 9 th Digit	Numerical (01/02/03/04/...)	Subject (course) Number	01- Subject No.1
			02- Subject No.2
			03- Subject No.3

			04- Subject No.4
			05- Subject No.5
			06- Subject No.6, etc
10 th Alphabet	Alphabet	Type of Subject: i.e. Elective/ Compulsory. (N.B.- Elective option corresponding to subject specified at 8 th and 9 th digits. If subject specified at 8 th and 9 th digit is a compulsory subject and do not have any option then the 10 th alphabet shall be 'X')	A- Elective option 1 B- Elective option 2 C- Elective option 3 : X- No elective (Compulsory Subject)

Examples

Example 1 : Subject- Physics, Bsc.-I, Semester-I, Theory, Paper-1

S 1 01 B 1 T 01 X

Faculty Number – S (Science &Technology)

Sub Faculty – 1 (Science)

Subject/ Branch – 01 (Subject Physics - 01)

Degree Level – B (Bachelor i.e. UG)

Semester Number- 1 (1st Semester)

Subject Head – T (Theory)

Paper Number – 01 (Paper Number 1)

Type of Subject: X (Compulsory)

**Example 2 : Subject- Mini Project, 3rd Year E&TC Engg., Semester-VI,
Subject No. -7**

S 2 06 B 6 J 07 X

Faculty Number – 1 (Science & Technology)

Sub Faculty – 2 (Engineering)

Subject/ Branch – 06 (E&TC Engg.)

Degree Level – B (Bachelor i.e. UG)

Semester Number- 6 (6th Semester)

Subject Head – J (Mini Project)

Paper Number – 07 (Paper Number 7)

Type of Subject: X (Compulsory)

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