

1.	000	GENERALIA	624.18	MATERIALS
2.	003	SYSTEMS	624.2	BRIDGES
3.	003.3	COMPUTER SIMULATION	625	RAILROADS
4.	003.5	CYBERNETICS	625.7	ROADS
5.	003.7	SYSTEMS - KINDS	627	HYDRAULIC ENGINEERING
6.	004	COMPUTER SCIENCE	627.8	ARTIFICIAL ROAD SURFACES
7.	004.1	COMPUTER SCIENCE – GENERAL	628	SANITARY
8.	004.2	COMPUTER - ARCHITECTURE	628.1	WATER SUPPLY
9.	004.3	PROCESSING MODES	628.2	SEWERAGE
10.	004.5	COMPUTER STORAGE DEVICES	628.5	POLLUTION CONTROL TECHNOLOGY
11.	004.6	COMPUTER INTERFACES	628.92	FIRE SAFETY AND FIRE FIGHTING TECHNOLOGY
12.	005.13	PROGRAMMING LANGUAGE	629.1	AEROSPACE ENGINEERING
13.	005.26	PROGRAMMING FOR MICROCOMPUTERS	629.2	MOTOR LAND VEHICLES
14.	005.28	OPERATING SYSTEM	629.8	AUTOMATIC CONTROL ENGINEERING
15.	005.36	PROGRAMS FOR MICROCOMPUTERS	629.83	CLOSED-LOOP SYSTEMS
16.	005.43	OPERATING SYSTEM	629.89	COMPUTER CONTROL
17.	006.3	ARTIFICIAL INTELLIGENCE	630	AGRICULTURE
18.	006	COMPUTER METHOD – SPECIAL	650	MANAGEMENT
19.	006.4	OPTICAL DATA PROCESSING	652	WRITTEN COMMUNICATION
20.	006.6	MULTIMEDIA	653	SHORTHAND
21.	006.7	MULTIMEDIA SYSTEMS	657	ACCOUNTING
22.	302	SOCIAL GROUP	657.3	FINANCIAL REPORTS
23.	330	ECONOMICS	657.4	ACCOUNTING
24.	339	MACROECONOMICS	658	GENERAL MANAGEMENT
25.	346	PRIVATE LAW	658.1	ORGANIZATION AND FINANCE
26.	381	COMMERCE	658.15	FINANCIAL MANAGEMENT
27.	420	ENGLISH LANGUAGE	658.2	PLANT MANAGEMENT
28.	510	MATHEMATICS	658.3	PERSONNEL MANAGEMENT
29.	511	MATHEMATICS – PRINCIPLE	658.4	EXECUTIVE MANAGEMENT
30.	512	ALGEBRA	658.401	PLANNING, POLICY MAKING
31.	513	ARITHMETIC	658.402	INTERNAL ORGANIZATION
32.	514	TOPOLOGY	658.403	DECISION MAKING AND INFORMATION MANAGEMENT
33.	515	ANALYSIS	658.404	PROJECT MANAGEMENT
34.	516	GEOMETRY	658.45	COMMUNICATION
35.	518	NUMERICAL ANALYSIS	658.53	SEQUENCING
36.	519	PROBABILITIES	658.54	WORK STUDIES
37.	519.4	NUMERICAL ANALYSIS - APPLIED	658.56	PRODUCT CONTROL
38.	519.5	STATISTICAL MATHEMATICS	658.7	MATERIALS MANAGEMENT
39.	519.7	LINEAR PROGRAMMING	658.8	MARKETING
40.	520	ASTRONOMY	658.83	MARKET RESEARCH
41.	522	ASTRONOMICAL OBSERVATORIES	660	CHEMICAL ENGINEERING
42.	526	MAP DRAWING	004.22	COMPUTER ARCHITECTURE
43.	530	PHYSICS	005.13	PROGRAMMING LANGUAGE
44.	530.4	MATTER	005.26	PROGRAMMING FOR MICROCOMPUTERS
45.	530.7	INSTRUMENTATION	005.28	OPERATING SYSTEM
46.	531	SOLID	005.36	PROGRAMS FOR MICROCOMPUTERS
47.	532	FLUID MECHANICS	005.43	OPERATING SYSTEM
48.	533	GASES	006.3	ARTIFICIAL INTELLIGENCE
49.	534	SOUND WAVES	517	NUMERICAL METHODS
50.	535	LIGHT	517.3	NUMERICAL METHODS
51.	536	HEAT	517.9	NUMERICAL METHODS
52.	536.7	THERMODYNAMICS	532	FLUID MECHANICS
53.	537	ELECTRICITY	538	MAGNETISM
54.	537.6	ELECTRODYNAMICS AND THERMOELECTICITY	541.22	MOLECULAR STRUCTURE
55.	539	QUANTUM PHYSICS	541.3	PHYSICAL CHEMISTRY
56.	539.7	NUCLEAR PHYSICS	547.7	ORGANIC COMPOUNDS
57.	540	CHEMISTRY	547	ORGANIC CHEMISTRY
58.	541	PHYSICAL CHEMISTRY	600	TECHNOLOGY
59.	541.2	THEORETICAL CHEMISTRY	620.11	ENGINEERING MATERIAL
60.	541.3	MISC. TOPICS IN PHYSICAL CHEMISTRY	620.12	ENGINEERING MATERIAL
61.	541.7	OPTICAL ACTIVITY	620.18	NONFERROUS METALS
62.	543	ANALYTICAL CHEMISTRY	620.19	OTHER ENGINEERING MATERIAL
63.	545	QUANTITATIVE ANALYSIS	621.5	NANOTECHNOLOGY
64.	546	INORGANIC CHEMISTRY	658.5	PRODUCTION STANDARDS
65.	547	ORGANIC CHEMISTRY	658.7	MATERIALS MANAGEMENT
66.	547.7	ORGANIC COMPOUNDS	658.8	MARKETING

67.	547.8	ORGANIC COMPOUNDS	660.29	APPLIED PHYSICAL CHEMISTRY
68.	548	CRYSTALS	661	TECHNOLOGY OF INDUSTRIAL CHEMICALS
69.	550	EARTH SCIENCES	662	TECHNOLOGY OF EXPLOSIVES
70.	551	WATER	665	TECHNOLOGY OF INDUSTRIAL OILS
71.	570	BIOLOGY	668	TECHNOLOGY OF OTHER ORGANIC PRODUCTS
72.	571	PHYSIOLOGY	669	METALLURGY
73.	572	BIOCHEMISTRY	670	MANUFACTURERS
74.	572.6	PROTEINS	670.42	FACTORIES
75.	572.8	BIOCHEMICAL GENETICS	671	METALWORK
76.	576	GENETICS	671.52	WELDING
77.	576.5	GENETICS	672	STEEL
78.	577	ECOLOGY	681.1	INSTRUMENTS
79.	579	MICROORGANISMS, FUNGI & ALGAE	681.2	INSTRUMENTS – TESTING
80.	589.9	BOTANY	681.90	MUSICAL INSTRUMENTS
81.	591.1	ANIMALS (ZOOLOGY)	692	CONSTRUCTION
82.	620	ENGINEERING	692.5	CONSTRUCTION - ESTIMATES
83.	620.1	MATERIALS	695	ROOFS
84.	621.31	ELECTRICAL MACHINERY	696	PLUMBING
85.	621.36	OPTICAL	698	FINISHING
86.	621.38	ELECTRONICS	700	ART
87.	621.38	ELECTRONICS	720	ARCHITECTURE
88.	621.39	COMPUTER ENGINEERING	796	OUTDOOR GAMES
89.	621.4	HEAT ENGINEERING	797	AQUATIC AND AIR SPORTS
90.	621.5	PNEUMATIC, VACUUM, LOW-TEMPERATURE TECHNOLOGIES		
91.	621.7	FACTORY OPERATIONS	800	LITERATURE
92.	621.71	FACTORY OPERATIONS	820	ENGLISH LITERATURE
93.	621.8	MACHINE ENGINEERING	821	ENGLISH POETRY
94.	621.81	MACHINE ENGINEERING - GENERAL	823	ENGLISH FICTION
95.	621.89	LUBRICATION AND LUBRICANTS	824	ENGLISH ESSAYS
96.	621.9	TOOLS	828	ENGLISH WRITINGS
97.	622	MINING	891.43	HINDI LITERATURE
98.	623	MILITARY AND NAUTICAL ENGINEERING	891.43	HINDI LITERATURE
99.	624	CIVIL ENGINEERING	900	HISTORY
100.	624.1	STRUCTURAL ENGINEERING	915	GEOGRAPHY
101.	624.15	FOUNDATION ENGINEERING	920	BIOGRAPHY
102.	624.17	STRUCTURAL ANALYSIS AND DESIGN	954	HISTORY – INDIA