	List of CD /DVDs as on January 11, 2021
Sl .No.	Title of CD/DVDs
CD-0001	The Cell Place With Complete Solutions
CD: 0002-0003	Mathematica For Theoretical Physics: Electrodynamics, Quantum Mechanics, General Relativity, and Fractals
CD: 0004-0006	Mathematica For Theoretical Physics: Classical Mechanics and Nonlinear Dynamics
CD-0007	An Introductive Guide to Developmental Biology
CD-0008	Molecular Biology of the Cell, 5th Ed.
CD-0009	Molecular Biology of the Gene
CD: 0010-0011	Table of Integrals, Series and Products (7th Ed.)
CD-0012	I Genetics : A Molecular Approach (2nd Ed.)
CD-0013	Java: How to Programm/ by Deitel & Deitel (7th Ed.)
CD-0014	Software to Accompany C: How to Programm /by Dietel, Paul J & Dietel, H. M. (5th Ed.)
CD-0015	Organic View/by Solomans & Fryhle (8th Ed.)
CD-0016	Cambridge Grammer of English / by Carter, Ronal an Mc Carthy, Michael
CD-0017	Essential Cell Biology 2 Interactive /by Alberts, Bray
CD-0018-0022	Oxford Advanced Learner's Compass
CD: 0023	Neuroscience : Exploring the Brain
CD-0024	Principles of Fluorescene Spectroscopy
CD-0025	The Biology Of CANCER
CD-0026	Interactive Physiology: 10 System Suite Free with Human Physiology
CD-0027	Assignments in Applied Geology/ King, Hobart M. and Carpenter, B. M.
CD-0028	ICUr Texts on Crystallography: Crystal Structure Refinement / edited by Muller, P.
CD-0029	Structure Determination by X-ray Crystallography/ Ladd, Mark and Palme, Rex (4th Ed.)
CD-0030- 0034	Molecular Biology of the Cell / by Albert, Johanson
CD: 0035	Quantum Mechanics/ by Basdevant, Jean-Louis and Dalibaed, Jean
CD-0036	Advanced Visual Quantum Mechanic / by Thaller, Bernd
CD: 0037- 0038	Organic View/by Solomans & Fryhle (8th Ed.)
CD-0039	The Picture Book of quantum Mechanics / by Brandt, Siegmum D and Dahmen, Hans Dieter
CD: 0040	Molecular Thermodynamics of Electrolyte Solutions/ by Lee, Lioyd L
CD-0041	Mathematical Methods Using Mathematica / by Hassani, Sadri
CD-0042 CD-0043	Maps of India, (Version 6) Quantum Mechanics : A New Introduction/ Konishi, Kenichi
CD-0043	Introduction to Probability and Statistics for Engineers and Scientists/ by Ross, sheldon M. 3rd Ed.
CD-0045	An Interactive Book on General Crystallography/ edited by Giacovazzo, Carmelo 2nd Ed.
CD-0046	A One Semester Course/ by Parker, Michael A.
CD-0047	Introduction to Electronics/ by Gates (5th Ed.)
CD: 0048-0049	Mariam- Webester's Collegiate Dictionari (11th Ed.)
CD-0050-0053	Biology concepts and Applications (6th Ed.)
CD: 0054 0055	
CD: 0054-0055 CD-0056	The Ecology Place, I Numerical Methods for Scientists and Engineering (2nd Ed.)
CD-0056	The Ecology Place , I Numerical Methods for Scientists and Engineering (2nd Ed.)
	The Ecology Place , I
CD-0056 CD: 0057-0061	The Ecology Place , I Numerical Methods for Scientists and Engineering (2nd Ed.) Student Resonance CD to Accompany , (10th Ed.)
CD-0056 CD: 0057-0061 CD-0062 CD-0063 CD: 0064-0067	The Ecology Place , I Numerical Methods for Scientists and Engineering (2nd Ed.) Student Resonance CD to Accompany , (10th Ed.) Mathematica (2nd Ed.) Stellar Interiors: Physical Principles , Structure and Evolution (2nd Ed.) The Art of Genomes 3
CD-0056 CD: 0057-0061 CD-0062 CD-0063 CD: 0064-0067 CD-0068	The Ecology Place, I Numerical Methods for Scientists and Engineering (2nd Ed.) Student Resonance CD to Accompany, (10th Ed.) Mathematica (2nd Ed.) Stellar Interiors: Physical Principles, Structure and Evolution (2nd Ed.) The Art of Genomes 3 Fingures of the book Introduction to Nanoscale Science and Technology
CD-0056 CD: 0057-0061 CD-0062 CD-0063 CD: 0064-0067 CD-0068 CD-0069	The Ecology Place, I Numerical Methods for Scientists and Engineering (2nd Ed.) Student Resonance CD to Accompany, (10th Ed.) Mathematica (2nd Ed.) Stellar Interiors: Physical Principles, Structure and Evolution (2nd Ed.) The Art of Genomes 3 Fingures of the book Introduction to Nanoscale Science and Technology Theory of Finite simple Groups
CD-0056 CD: 0057-0061 CD-0062 CD-0063 CD: 0064-0067 CD-0068 CD-0069 CD-0070	The Ecology Place, I Numerical Methods for Scientists and Engineering (2nd Ed.) Student Resonance CD to Accompany, (10th Ed.) Mathematica (2nd Ed.) Stellar Interiors: Physical Principles, Structure and Evolution (2nd Ed.) The Art of Genomes 3 Fingures of the book Introduction to Nanoscale Science and Technology Theory of Finite simple Groups Theory of Finite Simple Groups II
CD-0056 CD: 0057-0061 CD-0062 CD-0063 CD: 0064-0067 CD-0068 CD-0069 CD-0070 CD-0071	The Ecology Place, I Numerical Methods for Scientists and Engineering (2nd Ed.) Student Resonance CD to Accompany, (10th Ed.) Mathematica (2nd Ed.) Stellar Interiors: Physical Principles, Structure and Evolution (2nd Ed.) The Art of Genomes 3 Fingures of the book Introduction to Nanoscale Science and Technology Theory of Finite simple Groups Theory of Finite Simple Groups II The courage to Teach (10th Ed.)
CD-0056 CD: 0057-0061 CD-0062 CD-0063 CD: 0064-0067 CD-0068 CD-0069 CD-0070 CD-0071 CD: 0072-79	The Ecology Place, I Numerical Methods for Scientists and Engineering (2nd Ed.) Student Resonance CD to Accompany, (10th Ed.) Mathematica (2nd Ed.) Stellar Interiors: Physical Principles, Structure and Evolution (2nd Ed.) The Art of Genomes 3 Fingures of the book Introduction to Nanoscale Science and Technology Theory of Finite simple Groups Theory of Finite Simple Groups II The courage to Teach (10th Ed.) Molecular Biology of the Cell / by Albert, Bruce and Lewis, Julian
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CD-0056 CD: 0057-0061 CD-0062 CD-0063 CD: 0064-0067 CD-0068 CD-0069 CD-0070 CD-0071 CD: 0072-79 CD-0080 CD-0081	The Ecology Place, I Numerical Methods for Scientists and Engineering (2nd Ed.) Student Resonance CD to Accompany, (10th Ed.) Mathematica (2nd Ed.) Stellar Interiors: Physical Principles, Structure and Evolution (2nd Ed.) The Art of Genomes 3 Fingures of the book Introduction to Nanoscale Science and Technology Theory of Finite simple Groups Theory of Finite Simple Groups II The courage to Teach (10th Ed.) Molecular Biology of the Cell / by Albert, Bruce and Lewis, Julian Matrix Analysis and Applied Linear Algebra Biology: Concept and Applications (6th Ed.)
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CD- 0257	DVD -1 : Indian Sing Language Dictionary, Everday Terms (Part - I)
CD- 0258	DVD -2: Indian Sing Language Dictionary, Everday Terms (Part - II)
CD- 0259	DVD-3: Indian Sing Language Dictionary, Legal Terms (Part - III)
CD- 0260	DVD-4: Indian Sing Language Dictionary, Academic Terms (Part - I)
CD- 0261	DVD -5: Indian Sing Language Dictionary, Academic Terms (Part - II)
CD- 0262	DVD -6: Indian Sing Language Dictionary, Academic Terms (Part - III) and Medical Terms
CD- 0263	DVD -7: Indian Sing Language Dictionary, Technical Terms (Part - I)
CD- 0264	DVD -8: Indian Sing Language Dictionary, Technical Terms (Part - II)