

Student List by College



Himachal Pradesh University
Examination Branch
Summer Hill Shimla 171005

April-May2020 Exam
Year :First Year-Fresh

College Name : Govt.College Banjar

Degree Name : BSC

S.No.	Exam Roll No.	College Roll No.	Candidate's Name Father's Name	Subjects
1	2190060001	3009	BHUVNESH LATESH KUMAR	Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101) Differential Calculus (MATH101TH) Differential Equations (MATH102TH) Electricity, Magnetism and EMT (PHYS102) Environment Science (ENVS2AECC2) Mechanics (PHYS101) States of Matter, Chemical kinetics and functional organic (CHEM 102) Upanishad Shrimad Bhagwat Geeta Tatha Paanineeey Shiksha (SKT-AECC-104)
2	2190060002	2809	CHANDER KANTA HOM SINGH	Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101) Differential Calculus (MATH101TH) Differential Equations (MATH102TH) Electricity, Magnetism and EMT (PHYS102) Environment Science (ENVS2AECC2) Mechanics (PHYS101) States of Matter, Chemical kinetics and functional organic (CHEM 102) Upanishad Shrimad Bhagwat Geeta Tatha Paanineeey Shiksha (SKT-AECC-104)
3	2190060003	2813	CHANDER SHEKHAR RATHORE ANIL RATHORE	Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101) Differential Calculus (MATH101TH) Differential Equations (MATH102TH) Electricity, Magnetism and EMT (PHYS102) Environment Science (ENVS2AECC2) Mechanics (PHYS101) States of Matter, Chemical kinetics and functional organic (CHEM 102) Upanishad Shrimad Bhagwat Geeta Tatha Paanineeey Shiksha (SKT-AECC-104)

4	2190060004	2812	DIKSHA KULDEEP CHAND	Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101) Differential Calculus (MATH101TH) Differential Equations (MATH102TH) Electricity, Magnetism and EMT (PHYS102) Environment Science (ENVS2AECC2) Mechanics (PHYS101) States of Matter, Chemical kinetics and functional organic (CHEM 102) Upanishad Shrimad Bhagwat Geeta Tatha Paanineeey Shiksha (SKT-AECC-104)
5	2190060005	2806	DIKSHA DEVI MAAN SUKH	Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101) Differential Calculus (MATH101TH) Differential Equations (MATH102TH) Electricity, Magnetism and EMT (PHYS102) Environment Science (ENVS2AECC2) Mechanics (PHYS101) States of Matter, Chemical kinetics and functional organic (CHEM 102) Upanishad Shrimad Bhagwat Geeta Tatha Paanineeey Shiksha (SKT-AECC-104)
6	2190060006	3006	DINESH TARA CHAND	Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101) Differential Calculus (MATH101TH) Differential Equations (MATH102TH) Electricity, Magnetism and EMT (PHYS102) Environment Science (ENVS2AECC2) Mechanics (PHYS101) States of Matter, Chemical kinetics and functional organic (CHEM 102) Upanishad Shrimad Bhagwat Geeta Tatha Paanineeey Shiksha (SKT-AECC-104)
7	2190060007	3112	DIVYA DEVI GULAB SINGH	Biodiversity (Microbes, Algae, Fungi and Archegoniates) (BOTA 101) Plant Ecology and Taxonomy (BOTA 102)
8	2190060008	3103	GARINA CHAUHAN DHARM PAL	Animal Diversity (ZOO 101 TH) Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101) Biodiversity (Microbes, Algae, Fungi and Archegoniates) (BOTA 101) Comparative Anatomy and Development Biology of Vertebrates (ZOO 102 TH) Environment Science (ENVS2AECC2) Plant Ecology and Taxonomy (BOTA 102) States of Matter, Chemical kinetics and functional organic (CHEM 102) Upanishad Shrimad Bhagwat Geeta Tatha Paanineeey Shiksha (SKT-AECC-104)

9	2190060009	2906	HARVEENA KUMARI HIMMAT RAM	<p>Animal Diversity (ZOOLOGY 101 TH)</p> <p>Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101)</p> <p>Biodiversity (Microbes, Algae, Fungi and Archegoniates) (BOTA 101)</p> <p>Comparative Anatomy and Development Biology of Vertebrates (ZOOLOGY 102 TH)</p> <p>Environment Science (ENVS2AECC2)</p> <p>Plant Ecology and Taxonomy (BOTA 102)</p> <p>States of Matter, Chemical kinetics and functional organic (CHEM 102)</p> <p>Upanishad Shrimad Bhagwat Geeta Tatha Paanineeey Shiksha (SKT-AECC-104)</p>
10	2190060010		HUTASHAN PRAKASH HUKAM RAM	<p>Animal Diversity (ZOOLOGY 101 TH)</p> <p>Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101)</p> <p>Biodiversity (Microbes, Algae, Fungi and Archegoniates) (BOTA 101)</p> <p>Comparative Anatomy and Development Biology of Vertebrates (ZOOLOGY 102 TH)</p> <p>Environment Science (ENVS2AECC2)</p> <p>Plant Ecology and Taxonomy (BOTA 102)</p> <p>States of Matter, Chemical kinetics and functional organic (CHEM 102)</p> <p>Upanishad Shrimad Bhagwat Geeta Tatha Paanineeey Shiksha (SKT-AECC-104)</p>
11	2190060011	3008	JANVI SHARMA MITTER DEV SHARMA	<p>Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101)</p> <p>Differential Calculus (MATH101TH)</p> <p>Differential Equations (MATH102TH)</p> <p>Electricity, Magnetism and EMT (PHYS102)</p> <p>Environment Science (ENVS2AECC2)</p> <p>Mechanics (PHYS101)</p> <p>States of Matter, Chemical kinetics and functional organic (CHEM 102)</p> <p>Upanishad Shrimad Bhagwat Geeta Tatha Paanineeey Shiksha (SKT-AECC-104)</p>
12	2190060012	3106	JITENDRA KRISHAN LAL	<p>Animal Diversity (ZOOLOGY 101 TH)</p> <p>Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101)</p> <p>Biodiversity (Microbes, Algae, Fungi and Archegoniates) (BOTA 101)</p> <p>Comparative Anatomy and Development Biology of Vertebrates (ZOOLOGY 102 TH)</p> <p>Environment Science (ENVS2AECC2)</p> <p>Plant Ecology and Taxonomy (BOTA 102)</p> <p>States of Matter, Chemical kinetics and functional organic (CHEM 102)</p> <p>Upanishad Shrimad Bhagwat Geeta Tatha Paanineeey Shiksha (SKT-AECC-104)</p>

13	2190060013	3003	KANTA THAKUR GUMAT RAM	Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101) Differential Calculus (MATH101TH) Differential Equations (MATH102TH) Electricity, Magnetism and EMT (PHYS102) Environment Science (ENVS2AECC2) Mechanics (PHYS101) States of Matter, Chemical kinetics and functional organic (CHEM 102) Upanishad Shrimad Bhagwat Geeta Tatha Paanineeey Shiksha (SKT-AECC-104)
14	2190060014	3005	KEHAR SINGH MEENE RAM	Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101) Differential Calculus (MATH101TH) Differential Equations (MATH102TH) Electricity, Magnetism and EMT (PHYS102) Environment Science (ENVS2AECC2) Mechanics (PHYS101) States of Matter, Chemical kinetics and functional organic (CHEM 102) Upanishad Shrimad Bhagwat Geeta Tatha Paanineeey Shiksha (SKT-AECC-104)
15	2190060015	2801	KULDEEP SINGH DURGA SINGH	Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101) Differential Calculus (MATH101TH) Differential Equations (MATH102TH) Electricity, Magnetism and EMT (PHYS102) Environment Science (ENVS2AECC2) Mechanics (PHYS101) States of Matter, Chemical kinetics and functional organic (CHEM 102) Upanishad Shrimad Bhagwat Geeta Tatha Paanineeey Shiksha (SKT-AECC-104)
16	2190060016	3201	KUMARI HIMANI INDER SINGH	Animal Diversity (ZOO 101 TH) Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101) Biodiversity (Microbes, Algae, Fungi and Archegoniate) (BOTA 101) Comparative Anatomy and Development Biology of Vertebrates (ZOO 102 TH) Environment Science (ENVS2AECC2) Plant Ecology and Taxonomy (BOTA 102) States of Matter, Chemical kinetics and functional organic (CHEM 102) Upanishad Shrimad Bhagwat Geeta Tatha Paanineeey Shiksha (SKT-AECC-104)

17	2190060017	3109	LALITA SURENDER	<p>Animal Diversity (ZOOLOGY 101 TH)</p> <p>Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101)</p> <p>Biodiversity (Microbes, Algae, Fungi and Archegoniates) (BOTA 101)</p> <p>Comparative Anatomy and Development Biology of Vertebrates (ZOOLOGY 102 TH)</p> <p>Environment Science (ENVS2AECC2)</p> <p>Plant Ecology and Taxonomy (BOTA 102)</p> <p>States of Matter, Chemical kinetics and functional organic (CHEM 102)</p> <p>Upanishad Shrimad Bhagwat Geeta Tatha Paanineeey Shiksha (SKT-AECC-104)</p>
18	2190060018	3207	LALITA KUMARI HET RAM	<p>Animal Diversity (ZOOLOGY 101 TH)</p> <p>Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101)</p> <p>Biodiversity (Microbes, Algae, Fungi and Archegoniates) (BOTA 101)</p> <p>Comparative Anatomy and Development Biology of Vertebrates (ZOOLOGY 102 TH)</p> <p>Environment Science (ENVS2AECC2)</p> <p>Plant Ecology and Taxonomy (BOTA 102)</p> <p>States of Matter, Chemical kinetics and functional organic (CHEM 102)</p> <p>WRITING SKILLS (ENG AECC 104)</p>
19	2190060019	3105	MANISHA THAKUR ROSHAN LAL	<p>Animal Diversity (ZOOLOGY 101 TH)</p> <p>Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101)</p> <p>Biodiversity (Microbes, Algae, Fungi and Archegoniates) (BOTA 101)</p> <p>Comparative Anatomy and Development Biology of Vertebrates (ZOOLOGY 102 TH)</p> <p>Environment Science (ENVS2AECC2)</p> <p>Plant Ecology and Taxonomy (BOTA 102)</p> <p>States of Matter, Chemical kinetics and functional organic (CHEM 102)</p> <p>Upanishad Shrimad Bhagwat Geeta Tatha Paanineeey Shiksha (SKT-AECC-104)</p>
20	2190060020	2810	MUKUL THAKUR GOPAL CHAND	<p>Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101)</p> <p>Differential Calculus (MATH101TH)</p> <p>Differential Equations (MATH102TH)</p> <p>Electricity, Magnetism and EMT (PHYS102)</p> <p>Environment Science (ENVS2AECC2)</p> <p>Mechanics (PHYS101)</p> <p>States of Matter, Chemical kinetics and functional organic (CHEM 102)</p> <p>Upanishad Shrimad Bhagwat Geeta Tatha Paanineeey Shiksha (SKT-AECC-104)</p>

21	2190060021	3001	NISHANT THAKUR TEK CHAND	Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101) Differential Calculus (MATH101TH) Differential Equations (MATH102TH) Electricity, Magnetism and EMT (PHYS102) Environment Science (ENVS2AECC2) Mechanics (PHYS101) States of Matter, Chemical kinetics and functional organic (CHEM 102) Upanishad Shrimad Bhagwat Geeta Tatha Paanineeey Shiksha (SKT-AECC-104)
22	2190060022		NITESH KUMAR CHAUHAN YASHWANT SINGH	Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101) Differential Calculus (MATH101TH) Differential Equations (MATH102TH) Electricity, Magnetism and EMT (PHYS102) Environment Science (ENVS2AECC2) Mechanics (PHYS101) States of Matter, Chemical kinetics and functional organic (CHEM 102) Upanishad Shrimad Bhagwat Geeta Tatha Paanineeey Shiksha (SKT-AECC-104)
23	2190060023	3108	OM PRABHA SHARWAN SHARMA	Animal Diversity (ZOO 101 TH) Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101) Biodiversity (Microbes, Algae, Fungi and Archegoniates) (BOTA 101) Comparative Anatomy and Development Biology of Vertebrates (ZOO 102 TH) Environment Science (ENVS2AECC2) Plant Ecology and Taxonomy (BOTA 102) States of Matter, Chemical kinetics and functional organic (CHEM 102) Upanishad Shrimad Bhagwat Geeta Tatha Paanineeey Shiksha (SKT-AECC-104)
24	2190060024	2814	PALLAVI THAKUR JAI SINGH	Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101) Differential Calculus (MATH101TH) Differential Equations (MATH102TH) Electricity, Magnetism and EMT (PHYS102) Environment Science (ENVS2AECC2) Mechanics (PHYS101) States of Matter, Chemical kinetics and functional organic (CHEM 102) WRITING SKILLS (ENG AECC 104)

25	2190060025	2905	PHULMA DEVI GOPAL SINGH	Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101) Differential Calculus (MATH101TH) Differential Equations (MATH102TH) Electricity, Magnetism and EMT (PHYS102) Environment Science (ENVS2AECC2) Mechanics (PHYS101) States of Matter, Chemical kinetics and functional organic (CHEM 102) Upanishad Shrimad Bhagwat Geeta Tatha Paanineeey Shiksha (SKT-AECC-104)
26	2190060026	3110	POONAM DESH RAJ	Animal Diversity (ZOO 101 TH) Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101) Biodiversity (Microbes, Algae, Fungi and Archeogonates) (BOTA 101) Comparative Anatomy and Development Biology of Vertebrates (ZOO 102 TH) Environment Science (ENVS2AECC2) Plant Ecology and Taxonomy (BOTA 102) States of Matter, Chemical kinetics and functional organic (CHEM 102) Upanishad Shrimad Bhagwat Geeta Tatha Paanineeey Shiksha (SKT-AECC-104)
27	2190060027	2902	POONMA DEVI DEV RAJ	Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101) Differential Calculus (MATH101TH) Differential Equations (MATH102TH) Electricity, Magnetism and EMT (PHYS102) Environment Science (ENVS2AECC2) Mechanics (PHYS101) States of Matter, Chemical kinetics and functional organic (CHEM 102) Upanishad Shrimad Bhagwat Geeta Tatha Paanineeey Shiksha (SKT-AECC-104)
28	2190060028	2803	PRAVEEN THAKUR TEJA SINGH	Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101) Differential Calculus (MATH101TH) Differential Equations (MATH102TH) Electricity, Magnetism and EMT (PHYS102) Environment Science (ENVS2AECC2) Mechanics (PHYS101) States of Matter, Chemical kinetics and functional organic (CHEM 102) Upanishad Shrimad Bhagwat Geeta Tatha Paanineeey Shiksha (SKT-AECC-104)

29	2190060029	3205	PREM LATA GIAN CHAND	<p>Animal Diversity (ZOOLOGY 101 TH)</p> <p>Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101)</p> <p>Biodiversity (Microbes, Algae, Fungi and Archegoniates) (BOTA 101)</p> <p>Comparative Anatomy and Development Biology of Vertebrates (ZOOLOGY 102 TH)</p> <p>Environment Science (ENVS2AECC2)</p> <p>Plant Ecology and Taxonomy (BOTA 102)</p> <p>States of Matter, Chemical kinetics and functional organic (CHEM 102)</p> <p>WRITING SKILLS (ENG AECC 104)</p>
30	2190060030	3203	PRITI THAKUR SUKHDEV	<p>Animal Diversity (ZOOLOGY 101 TH)</p> <p>Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101)</p> <p>Biodiversity (Microbes, Algae, Fungi and Archegoniates) (BOTA 101)</p> <p>Comparative Anatomy and Development Biology of Vertebrates (ZOOLOGY 102 TH)</p> <p>Environment Science (ENVS2AECC2)</p> <p>Plant Ecology and Taxonomy (BOTA 102)</p> <p>States of Matter, Chemical kinetics and functional organic (CHEM 102)</p> <p>WRITING SKILLS (ENG AECC 104)</p>
31	2190060031	2904	PRIYA KAUSHAL SANJEEV KAUSHAL	<p>Animal Diversity (ZOOLOGY 101 TH)</p> <p>Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101)</p> <p>Biodiversity (Microbes, Algae, Fungi and Archegoniates) (BOTA 101)</p> <p>Comparative Anatomy and Development Biology of Vertebrates (ZOOLOGY 102 TH)</p> <p>Environment Science (ENVS2AECC2)</p> <p>Plant Ecology and Taxonomy (BOTA 102)</p> <p>States of Matter, Chemical kinetics and functional organic (CHEM 102)</p> <p>Upanishad Shrimad Bhagwat Geeta Tatha Paanineeey Shiksha (SKT-AECC-104)</p>
32	2190060032	3101	PRIYANKA PAL SINGH	<p>Animal Diversity (ZOOLOGY 101 TH)</p> <p>Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101)</p> <p>Biodiversity (Microbes, Algae, Fungi and Archegoniates) (BOTA 101)</p> <p>Comparative Anatomy and Development Biology of Vertebrates (ZOOLOGY 102 TH)</p> <p>Environment Science (ENVS2AECC2)</p> <p>Plant Ecology and Taxonomy (BOTA 102)</p> <p>States of Matter, Chemical kinetics and functional organic (CHEM 102)</p> <p>Upanishad Shrimad Bhagwat Geeta Tatha Paanineeey Shiksha (SKT-AECC-104)</p>

33	2190060033	3102	PRIYANKA THAKUR GURDAYAL SINGH	<p>Animal Diversity (ZOOLOGY 101 TH)</p> <p>Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101) Biodiversity (Microbes, Algae, Fungi and Archegoniates) (BOTA 101) Comparative Anatomy and Development Biology of Vertebrates (ZOOLOGY 102 TH) Environment Science (ENVS2AECC2)</p> <p>Plant Ecology and Taxonomy (BOTA 102)</p> <p>States of Matter, Chemical kinetics and functional organic (CHEM 102) Upanishad Shrimad Bhagwat Geeta Tatha Paanineeey Shiksha (SKT-AECC-104)</p>
34	2190060034	2816	RAJNI DOD CHETAN PRAKASH	<p>Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101) Differential Calculus (MATH101TH)</p> <p>Differential Equations (MATH102TH)</p> <p>Electricity, Magnetism and EMT (PHYS102) Environment Science (ENVS2AECC2)</p> <p>Mechanics (PHYS101)</p> <p>States of Matter, Chemical kinetics and functional organic (CHEM 102) WRITING SKILLS (ENG AECC 104)</p>
35	2190060035	2817	RITIK THAKUR CHUNI LAL THAKUR	<p>Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101) Differential Calculus (MATH101TH)</p> <p>Differential Equations (MATH102TH)</p> <p>Electricity, Magnetism and EMT (PHYS102) Environment Science (ENVS2AECC2)</p> <p>Mechanics (PHYS101)</p> <p>States of Matter, Chemical kinetics and functional organic (CHEM 102) Upanishad Shrimad Bhagwat Geeta Tatha Paanineeey Shiksha (SKT-AECC-104)</p>
36	2190060036	3206	RIYA BHAMASI NARENDER SINGH	<p>Animal Diversity (ZOOLOGY 101 TH)</p> <p>Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101) Biodiversity (Microbes, Algae, Fungi and Archegoniates) (BOTA 101) Comparative Anatomy and Development Biology of Vertebrates (ZOOLOGY 102 TH) Environment Science (ENVS2AECC2)</p> <p>Plant Ecology and Taxonomy (BOTA 102)</p> <p>States of Matter, Chemical kinetics and functional organic (CHEM 102) WRITING SKILLS (ENG AECC 104)</p>

37	2190060037	3107	SARITA THAKUR SUNEEL DUTT	Animal Diversity (ZOOLOGY 101 TH) Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101) Biodiversity (Microbes, Algae, Fungi and Archegoniates) (BOTA 101) Comparative Anatomy and Development Biology of Vertebrates (ZOOLOGY 102 TH) Environment Science (ENVS2AECC2) Plant Ecology and Taxonomy (BOTA 102) States of Matter, Chemical kinetics and functional organic (CHEM 102) Upanishad Shrimad Bhagwat Geeta Tatha Paanineeey Shiksha (SKT-AECC-104)
38	2190060038	2807	SHALINI MEHTA SANSARI LAL	Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101) Differential Calculus (MATH101TH) Differential Equations (MATH102TH) Electricity, Magnetism and EMT (PHYS102) Environment Science (ENVS2AECC2) Mechanics (PHYS101) States of Matter, Chemical kinetics and functional organic (CHEM 102) Upanishad Shrimad Bhagwat Geeta Tatha Paanineeey Shiksha (SKT-AECC-104)
39	2190060039	2815	SHIVANI KEHAR SINGH	Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101) Differential Calculus (MATH101TH) Differential Equations (MATH102TH) Electricity, Magnetism and EMT (PHYS102) Environment Science (ENVS2AECC2) Mechanics (PHYS101) States of Matter, Chemical kinetics and functional organic (CHEM 102) WRITING SKILLS (ENG AECC 104)
40	2190060040	3010	SHIVANI RAMESH CHAND	Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101) Differential Calculus (MATH101TH) Differential Equations (MATH102TH) Electricity, Magnetism and EMT (PHYS102) Environment Science (ENVS2AECC2) Mechanics (PHYS101) States of Matter, Chemical kinetics and functional organic (CHEM 102) WRITING SKILLS (ENG AECC 104)

41	2190060041		SUNITA THAKUR DAULAT RAM	Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101) Differential Calculus (MATH101TH) Differential Equations (MATH102TH) Electricity, Magnetism and EMT (PHYS102) Environment Science (ENVS2AECC2) Mechanics (PHYS101) States of Matter, Chemical kinetics and functional organic (CHEM 102) Upanishad Shrimad Bhagwat Geeta Tatha Paanineeey Shiksha (SKT-AECC-104)
42	2190060042	3004	SURENDER TEK SINGH	Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101) Differential Calculus (MATH101TH) Differential Equations (MATH102TH) Electricity, Magnetism and EMT (PHYS102) Environment Science (ENVS2AECC2) Mechanics (PHYS101) States of Matter, Chemical kinetics and functional organic (CHEM 102) Upanishad Shrimad Bhagwat Geeta Tatha Paanineeey Shiksha (SKT-AECC-104)
43	2190060043	2908	TAMANNA THAKUR PURAN CHAND	Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101) Differential Calculus (MATH101TH) Differential Equations (MATH102TH) Electricity, Magnetism and EMT (PHYS102) Environment Science (ENVS2AECC2) Mechanics (PHYS101) States of Matter, Chemical kinetics and functional organic (CHEM 102) WRITING SKILLS (ENG AECC 104)
44	2190060044	2901	TARUN CHAUHAN HUKAM CHAUHAN	Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101) Differential Calculus (MATH101TH) Differential Equations (MATH102TH) Electricity, Magnetism and EMT (PHYS102) Environment Science (ENVS2AECC2) Mechanics (PHYS101) States of Matter, Chemical kinetics and functional organic (CHEM 102) Upanishad Shrimad Bhagwat Geeta Tatha Paanineeey Shiksha (SKT-AECC-104)

45	2190060045	2805	TEJENDRA JOGINDER SINGH	<p>Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101) Differential Calculus (MATH101TH)</p> <p>Differential Equations (MATH102TH)</p> <p>Electricity, Magnetism and EMT (PHYS102) Environment Science (ENVS2AECC2)</p> <p>Mechanics (PHYS101)</p> <p>States of Matter, Chemical kinetics and functional organic (CHEM 102) Upanishad Shrimad Bhagwat Geeta Tatha Paanineeey Shiksha (SKT-AECC-104)</p>
46	2190060046	3202	URMILA THAKUR DEVI RAM	<p>Animal Diversity (ZOO 101 TH)</p> <p>Atomic Structure, bonding, general organic chemistry and aliphatic hydrocarbon (CHEM 101) Biodiversity (Microbes, Algae, Fungi and Archegoniates) (BOTA 101) Comparative Anatomy and Development Biology of Vertebrates (ZOO 102 TH) Environment Science (ENVS2AECC2)</p> <p>Plant Ecology and Taxonomy (BOTA 102)</p> <p>States of Matter, Chemical kinetics and functional organic (CHEM 102) Upanishad Shrimad Bhagwat Geeta Tatha Paanineeey Shiksha (SKT-AECC-104)</p>