

University Gazette



हिमाचल प्रदेश विश्वविद्यालय
Himachal Pradesh University

Himachal Pradesh University
Examination Branch
Summer Hill Shimla 171005

Jun 2017
Semester 6

RGP : Relative Grade Point G : Grade IA : Internal Assessment TM : Term End Marks SGPA : Semester Grade Point Average

RLE : Result Late due to ineligibility RL : Result Late

| Candidate's Name Roll Number SGPA Grade | Subject | | Subject | | Subject | | Subject | | Subject | |
|--|---|--|---|--|--|--|---|---|---|---|
| | TM | IA | TM | IA | TM | IA | TM | IA | TM | IA |
| | RGP | G | RGP | G | RGP | G | RGP | G | RGP | G |
| Govt.College Paunta Sahib | | | | | | | | | | |
| 1) AMIT CHOUDHARY 2113SR02020051 7.02 A++ | BSCZOO0614 26.00 30.00 7.00 A+ | BSCZOO0614(P) 26.00 0.00 6.00 B+ | BSCBOT0614 24.00 25.00 7.00 A+ | BSCBOT0614(P) 11.50 11.50 5.00 C | CHEM613 24.00 29.00 7.50 A++ | CHEM613(P) 16.00 0.00 6.50 A | CHEM614 11.00 27.00 7.00 A+ | CHEM614(P) 17.00 0.00 6.50 A | CHEM616 33.00 42.00 7.50 A++ | CHEM616(P) 12.50 12.50 8.00 O |
| 2) KHALIDA BEGUM 2113SR02060003 7.44 A++ | BSCZOO0614 28.00 41.00 7.50 A++ | BSCZOO0614(P) 27.00 0.00 6.00 B+ | BSCBOT0613 30.00 41.00 7.50 A++ | BSCBOT0613(P) 17.00 17.00 7.00 A+ | BSCBOT0614 32.00 31.00 7.50 A++ | BSCBOT0614(P) 20.00 20.00 7.50 A++ | BSCBOT0615 31.00 37.00 7.50 A++ | BSCBOT0615(P) 18.00 18.00 7.00 A+ | BSCBOT0616 28.00 40.00 7.50 A++ | BSCBOT0616(P) 18.50 18.50 7.00 A+ |
| 3) RAVINDER RANA 2114DDDD010002 7.67 O | BA/BSCMATH0613 17.00 30.00 7.00 A+ | BSCPHY0613 28.00 39.00 8.00 O | BSCPHY0614 43.00 38.00 8.50 O+ | BSCPHY0613 (P) 16.50 16.50 7.00 A+ | BSCPHY05/0620 31.00 39.00 7.50 A++ | BSCPHY05/0623 31.00 43.00 7.50 A++ | CHEM613 29.00 47.00 8.00 O | CHEM613(P) 18.00 0.00 7.00 A+ | | |
| 4) RAKESH KUMAR 2114DDDD010023 6.79 A+ | BA/BSCMATH0613 8.00 30.00 7.00 A+ | CHEM613 11.00 33.00 7.00 A+ | CHEM613(P) 18.00 0.00 7.00 A+ | BSCPHY0613 8.00 30.00 7.00 A+ | BSCPHY0614 24.00 21.00 7.00 A+ | BSCPHY0613 (P) 11.50 11.50 6.00 B+ | BSCPHY05/0620 15.00 28.00 7.00 A+ | BSCPHY05/0623 0.00 29.00 6.00 B+ | | |
| 5) KU KRISHNA 2114DDDD020029 7.56 O | BA/BSCMATH0613 14.00 46.00 7.50 A++ | CHEM613 24.00 44.00 7.50 A++ | CHEM613(P) 24.00 0.00 8.00 O | CHEM614 25.00 42.00 7.50 A++ | CHEM614(P) 25.00 0.00 8.00 O | CHEM616 7.50 A++ | CHEM616(P) 7.50 A++ | CHEM617 7.50 A++ | CHEM617(P) 7.50 A++ | BSCPHY0613 7.50 A++ |

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|--|---|---|--|---------------------------------------|---------------------------------------|
| | 31.00 45.00 | 12.50 12.50 | 16.00 45.00 | 12.50 12.50 | 23.00 40.00 |
| | 8.00 O | 8.00 O | 7.00 A+ | 7.50 A++ | 7.50 A++ |
| | BSCPHY0613 (P) | | | | |
| | 20.50 20.50 | | | | |
| | 7.50 A++ | | | | |
| 6) GULSHAN KUMAR 2114NNNN010001 6.02 A | BA/BSCMATH0613 5.00 23.00 6.50 A BSCPHY0613 (P) 11.50 11.50 6.00 B+ | CHEM613 0.00 23.00 6.00 B+ BSCPHY05/0623 12.00 23.00 6.00 B+ | CHEM613(P) 15.00 0.00 6.50 A BSCPHY05/0620 0.00 23.00 5.50 B | BSCPHY0613 3.00 23.00 6.00 B+ | BSCPHY0614 19.00 0.00 6.00 B+ |
| 7) KIRAN DEVI 2114NNNN010002 7.40 A++ | BA/BSCMATH0613 19.00 45.00 7.50 A++ BSCPHY0613 (P) 17.00 17.00 7.00 A+ | CHEM613 10.00 43.00 7.50 A++ BSCPHY05/0620 19.00 34.00 7.00 A+ | CHEM613(P) 23.00 0.00 8.00 O BSCPHY05/0623 17.00 33.00 7.00 A+ | BSCPHY0613 27.00 41.00 8.00 O | BSCPHY0614 23.00 37.00 7.50 A++ |
| 8) NIKESH 2114NNNN010003 6.90 A+ | BA/BSCMATH0613 7.00 23.00 6.50 A BSCPHY0613 (P) 14.00 14.00 6.50 A | CHEM613 15.00 37.00 7.50 A++ BSCPHY05/0620 14.00 23.00 6.50 A | CHEM613(P) 19.00 0.00 7.00 A+ BSCPHY05/0623 25.00 24.00 7.00 A+ | BSCPHY0613 9.00 23.00 6.50 A | BSCPHY0614 33.00 34.00 7.50 A++ |
| 9) PARUL KUMAR 2114NNNN010005 6.56 A+ | BA/BSCMATH0613 8.00 26.00 7.00 A+ BSCPHY0613 (P) 13.00 13.00 6.00 B+ | CHEM613 11.00 29.00 7.00 A+ BSCPHY05/0620 17.00 23.00 6.50 A | CHEM613(P) 18.00 0.00 7.00 A+ BSCPHY05/0623 4.00 23.00 5.50 B | BSCPHY0613 9.00 23.00 6.50 A | BSCPHY0614 21.00 26.00 7.00 A+ |
| 10) MEGHA SHARMA 2114NNNN010006 8.17 O+ | BA/BSCMATH0613 29.00 50.00 8.50 O+ BSCPHY0613 (P) 20.50 20.50 7.50 A++ | CHEM613 30.00 40.00 8.00 O BSCPHY05/0620 31.00 45.00 8.00 O | CHEM613(P) 19.00 0.00 7.00 A+ BSCPHY05/0623 42.00 46.00 8.50 O+ | BSCPHY0613 33.00 46.00 8.50 O+ | BSCPHY0614 29.00 49.00 8.00 O |
| 11) MUMTAJ 2114NNNN010007 6.92 A+ | BA/BSCMATH0613 10.00 35.00 7.00 A+ BSCPHY0613 (P) 11.50 11.50 6.00 B+ | CHEM613 10.00 38.00 7.00 A+ BSCPHY05/0620 21.00 23.00 7.00 A+ | CHEM613(P) 15.00 0.00 6.50 A BSCPHY05/0623 9.00 24.00 6.00 B+ | BSCPHY0613 23.00 33.00 7.50 A++ | BSCPHY0614 23.00 31.00 7.50 A++ |
| 12) CHANDER SHEKHAR 2114NNNN010008 6.83 A+ | BA/BSCMATH0613 10.00 33.00 7.00 A+ BSCPHY0613 (P) | CHEM613 13.00 23.00 7.00 A+ BSCPHY05/0620 | CHEM613(P) 23.00 0.00 8.00 O BSCPHY05/0623 | BSCPHY0613 13.00 30.00 7.00 A+ | BSCPHY0614 13.00 22.00 7.00 A+ |

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|------------------|----------------|----------------|---------------|------------|---------------|-------|-------|-------|
| | 11.50 | 11.50 | 15.00 | 23.00 | 16.00 | 23.00 | | |
| | 6.00 | B+ | 6.50 | A | 6.50 | A | | |
| 13) SHUBHAM | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | BSCPHY0613 | BSCPHY0614 | | | |
| 2114NNNN010009 | 6.00 | 23.00 | 24.00 | 39.00 | 21.00 | 0.00 | 26.00 | 28.00 |
| 7.31 | A++ | 6.50 | A | 7.50 | A++ | 7.50 | A++ | 7.50 |
| | BSCPHY0613 (P) | BSCPHY05/0620 | BSCPHY05/0623 | | | | | |
| | 15.50 | 15.50 | 33.00 | 32.00 | 37.00 | 36.00 | | |
| | 7.00 | A+ | 7.50 | A++ | 7.50 | A++ | | |
| 14) PRIYANKA | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | BSCPHY0613 | BSCPHY0614 | | | |
| 2114NNNN010010 | 13.00 | 29.00 | 6.00 | 35.00 | 17.00 | 0.00 | 23.00 | 26.00 |
| 6.79 | A+ | 7.00 | A+ | 7.00 | A+ | 7.00 | A+ | 7.00 |
| | BSCPHY0613 (P) | BSCPHY05/0623 | BSCPHY05/0620 | | | | | |
| | 13.00 | 13.00 | 6.00 | 23.00 | 15.00 | 28.00 | | |
| | 6.00 | B+ | 6.00 | B+ | 7.00 | A+ | | |
| 15) BANTI | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | BSCPHY0613 | BSCPHY0614 | | | |
| 2114NNNN010014 | 10.00 | 27.00 | 12.00 | 31.00 | 16.00 | 0.00 | 8.00 | 23.00 |
| 6.73 | A+ | 7.00 | A+ | 7.00 | A+ | 6.50 | A | 7.00 |
| | BSCPHY0613 (P) | BSCPHY05/0620 | BSCPHY05/0623 | | | | | |
| | 14.00 | 14.00 | 10.00 | 23.00 | 19.00 | 25.00 | | |
| | 6.50 | A | 6.00 | B+ | 7.00 | A+ | | |
| 16) PREETEE DEVI | CHEM613 | BA/BSCMATH0613 | CHEM613(P) | BSCPHY0613 | BSCPHY0614 | | | |
| 2114NNNN010015 | 17.00 | 45.00 | 15.00 | 31.00 | 17.00 | 0.00 | 29.00 | 43.00 |
| 7.52 | O | 7.50 | A++ | 7.00 | A+ | 7.00 | A+ | 8.00 |
| | BSCPHY0613 (P) | BSCPHY05/0620 | BSCPHY05/0623 | | | | | |
| | 15.50 | 15.50 | 35.00 | 37.00 | 28.00 | 37.00 | | |
| | 7.00 | A+ | 7.50 | A++ | 7.50 | A++ | | |
| 17) JAGAT SINGH | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | BSCPHY0613 | BSCPHY0614 | | | |
| 2114NNNN010017 | 9.00 | 23.00 | 12.00 | 31.00 | 22.00 | 0.00 | 12.00 | 28.00 |
| 6.73 | A+ | 6.50 | A | 7.00 | A+ | 7.50 | A++ | 7.00 |
| | BSCPHY0613 (P) | BSCPHY05/0620 | BSCPHY05/0623 | | | | | |
| | 11.50 | 11.50 | 12.00 | 26.00 | 12.00 | 31.00 | | |
| | 6.00 | B+ | 6.50 | A | 6.50 | A | | |
| 18) NIRAJ SINGH | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | BSCPHY0613 | BSCPHY0614 | | | |
| 2114NNNN010019 | 6.00 | 31.00 | 11.00 | 37.00 | 16.00 | 0.00 | 8.00 | 23.00 |
| 6.88 | A+ | 7.00 | A+ | 7.00 | A+ | 6.50 | A | 7.00 |
| | BSCPHY0613 (P) | BSCPHY05/0620 | BSCPHY05/0623 | | | | | |
| | 11.50 | 11.50 | 28.00 | 28.00 | 23.00 | 24.00 | | |
| | 6.00 | B+ | 7.00 | A+ | 7.00 | A+ | | |
| 19) DIKSHA DEVI | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | BSCPHY0613 | BSCPHY0614 | | | |
| 2114NNNN010020 | 18.00 | 42.00 | 18.00 | 43.00 | 20.00 | 0.00 | 25.00 | 35.00 |
| 7.29 | A++ | 7.50 | A++ | 7.50 | A++ | 7.50 | A++ | 7.50 |
| | BSCPHY0613 (P) | BSCPHY05/0620 | BSCPHY05/0623 | | | | | |
| | 14.50 | 14.50 | 18.00 | 39.00 | 18.00 | 34.00 | | |
| | 6.50 | A | 7.00 | A+ | 7.00 | A+ | | |
| 20) NEERAJ KUMAR | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | BSCPHY0614 | BSCPHY05/0620 | | | |

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|---------------------|----------------|---------------|----------------|-------------|-------------|
| 2114NNNN010022 | 5.00 23.00 | 1.00 33.00 | 14.00 0.00 | 4.00 3.00 | 11.00 23.00 |
| 6.13 A | 6.50 A | 6.50 A | 6.00 B+ | 5.50 B | 6.00 B+ |
| | BSCPHY05/0623 | BSCPHY0613 | BSCPHY0613 (P) | | |
| | 9.00 26.00 | 9.00 23.00 | 11.50 11.50 | | |
| | 6.00 B+ | 6.50 A | 6.00 B+ | | |
| 21) NAVNISH SAINI | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | BSCPHY0613 | BSCPHY0614 |
| 2114NNNN010023 | 8.00 32.00 | 7.00 31.00 | 19.00 0.00 | 15.00 33.00 | 23.00 21.00 |
| 7.04 A++ | 7.00 A+ | 7.00 A+ | 7.00 A+ | 7.00 A+ | 7.00 A+ |
| | BSCPHY0613 (P) | BSCPHY05/0620 | BSCPHY05/0623 | | |
| | 13.00 13.00 | 25.00 32.00 | 23.00 37.00 | | |
| | 6.00 B+ | 7.00 A+ | 7.50 A++ | | |
| 22) RITESH KUMAR | BA/MATH0613 | CHEM613 | CHEM613(P) | BSCPHY0613 | BSCPHY0614 |
| SHARMA | 6.00 25.00 | 6.00 38.00 | 17.00 0.00 | 14.00 25.00 | 12.00 29.00 |
| 2114NNNN010025 | 7.00 A+ | 7.00 A+ | 7.00 A+ | 7.00 A+ | 7.00 A+ |
| 6.88 A+ | | | | | |
| | BSCPHY0613 (P) | BSCPHY05/0620 | BSCPHY05/0623 | | |
| | 11.50 11.50 | 13.00 23.00 | 15.00 30.00 | | |
| | 6.00 B+ | 6.50 A | 7.00 A+ | | |
| 23) PREETI | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | BSCPHY0613 | BSCPHY0614 |
| 2114NNNN010026 | 10.00 23.00 | 16.00 23.00 | 17.00 0.00 | 16.00 31.00 | 23.00 27.00 |
| 7.06 A++ | 7.00 A+ | 7.00 A+ | 7.00 A+ | 7.00 A+ | 7.00 A+ |
| | BSCPHY0613 (P) | BSCPHY05/0620 | BSCPHY05/0623 | | |
| | 14.00 14.00 | 20.00 31.00 | 32.00 36.00 | | |
| | 6.50 A | 7.00 A+ | 7.50 A++ | | |
| 24) PRADEEP KUMAR | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | BSCPHY0613 | BSCPHY0614 |
| 2114NNNN010028 | 6.00 23.00 | 7.00 26.00 | 15.00 0.00 | 14.00 23.00 | 16.00 20.00 |
| 6.71 A+ | 6.50 A | 6.50 A | 6.50 A | 7.00 A+ | 7.00 A+ |
| | BSCPHY0613 (P) | BSCPHY05/0620 | BSCPHY05/0623 | | |
| | 11.50 11.50 | 17.00 24.00 | 19.00 25.00 | | |
| | 6.00 B+ | 6.50 A | 7.00 A+ | | |
| 25) RAHUL TOMAR | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | BSCPHY0613 | BSCPHY0614 |
| 2114NNNN010030 | 15.00 33.00 | 23.00 33.00 | 19.00 0.00 | 12.00 40.00 | 16.00 24.00 |
| 6.92 A+ | 7.00 A+ | 7.50 A++ | 7.00 A+ | 7.50 A++ | 7.00 A+ |
| | BSCPHY0613 (P) | BSCPHY05/0620 | BSCPHY05/0623 | | |
| | 11.50 11.50 | 6.00 23.00 | 18.00 28.00 | | |
| | 6.00 B+ | 6.00 B+ | 7.00 A+ | | |
| 26) RAMANJEET SINGH | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | BSCPHY0613 | BSCPHY0614 |
| 2114NNNN010033 | 9.00 27.00 | 6.00 26.00 | 17.00 0.00 | 23.00 23.00 | 26.00 29.00 |
| 6.98 A+ | 7.00 A+ | 6.50 A | 7.00 A+ | 7.00 A+ | 7.50 A++ |
| | BSCPHY0613 (P) | BSCPHY05/0620 | BSCPHY05/0623 | | |
| | 12.50 12.50 | 24.00 23.00 | 24.00 24.00 | | |
| | 6.00 B+ | 7.00 A+ | 7.00 A+ | | |
| 27) SHUBHAM RAWAT | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | BSCPHY0613 | BSCPHY0614 |
| 2114NNNN010034 | 7.00 23.00 | 1.00 27.00 | 18.00 0.00 | 9.00 23.00 | 0.00 0.00 |
| 6.33 A | 6.50 A | 6.50 A | 7.00 A+ | 6.50 A | 5.00 C |

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| | BSCPHY0613 (P) | BSCPHY05/0620 | BSCPHY05/0623 | | |
| | 11.50 11.50 | 17.00 23.00 | 24.00 23.00 | | |
| | 6.00 B+ | 6.50 A | 7.00 A+ | | |
| 28) VISHAL KUMAR | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | BSCPHY0613 | BSCPHY0614 |
| 2114NNNN010035 | 9.00 26.00 | 8.00 30.00 | 17.00 0.00 | 10.00 23.00 | 14.00 15.00 |
| 6.73 A+ | 7.00 A+ | 7.00 A+ | 7.00 A+ | 6.50 A | 6.50 A |
| | BSCPHY0613 (P) | BSCPHY05/0620 | BSCPHY05/0623 | | |
| | 11.50 11.50 | 20.00 23.00 | 17.00 23.00 | | |
| | 6.00 B+ | 7.00 A+ | 6.50 A | | |
| 29) NEETU KUMAR | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | BSCPHY0613 | BSCPHY0614 |
| 2114NNNN010037 | 12.00 32.00 | 6.00 24.00 | 20.00 0.00 | 5.00 26.00 | 12.00 19.00 |
| 6.52 A+ | 7.00 A+ | 6.50 A | 7.50 A++ | 6.50 A | 6.50 A |
| | BSCPHY0613 (P) | BSCPHY05/0620 | BSCPHY05/0623 | | |
| | 11.50 11.50 | 11.00 23.00 | 18.00 23.00 | | |
| | 6.00 B+ | 6.00 B+ | 6.50 A | | |
| 30) PRAVEEN | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | BSCPHY0613 | BSCPHY0614 |
| 2114NNNN010038 | 12.00 23.00 | 8.00 29.00 | 19.00 0.00 | 16.00 32.00 | 12.00 24.00 |
| 6.88 A+ | 7.00 A+ | 7.00 A+ | 7.00 A+ | 7.00 A+ | 7.00 A+ |
| | BSCPHY0613 (P) | BSCPHY05/0620 | BSCPHY05/0623 | | |
| | 11.50 11.50 | 17.00 26.00 | 16.00 23.00 | | |
| | 6.00 B+ | 7.00 A+ | 6.50 A | | |
| 31) TANUJA DEVI | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | BSCPHY0613 | BSCPHY0614 |
| 2114NNNN010040 | 12.00 36.00 | 13.00 40.00 | 21.00 0.00 | 25.00 39.00 | 18.00 30.00 |
| 7.21 A++ | 7.00 A+ | 7.50 A++ | 7.50 A++ | 7.50 A++ | 7.00 A+ |
| | BSCPHY0613 (P) | BSCPHY05/0620 | BSCPHY05/0623 | | |
| | 14.00 14.00 | 23.00 33.00 | 33.00 31.00 | | |
| | 6.50 A | 7.00 A+ | 7.50 A++ | | |
| 32) ASHUTOSH | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | BSCPHY0613 | BSCPHY0614 |
| 2114NNNN010041 | 26.00 33.00 | 10.00 34.00 | 18.00 0.00 | 23.00 31.00 | 18.00 35.00 |
| 7.27 A++ | 7.50 A++ | 7.00 A+ | 7.00 A+ | 7.50 A++ | 7.50 A++ |
| | BSCPHY0613 (P) | BSCPHY05/0620 | BSCPHY05/0623 | | |
| | 11.50 11.50 | 33.00 35.00 | 29.00 30.00 | | |
| | 6.00 B+ | 7.50 A++ | 7.00 A+ | | |
| 33) AMIR KHAN | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | BSCPHY0613 | BSCPHY0614 |
| 2114NNNN010042 | NULL NULL | NULL NULL | NULL NULL | NULL NULL | NULL NULL |
| NULL NULL | 0.00 *** | NULL *** | NULL *** | NULL *** | NULL *** |
| | BSCPHY0613 (P) | BSCPHY05/0620 | BSCPHY05/0623 | | |
| | NULL NULL | NULL NULL | NULL NULL | | |
| | NULL *** | NULL *** | NULL *** | | |
| 34) SHWETA PANT | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | BSCPHY0613 | BSCPHY0614 |
| 2114NNNN010043 | 16.00 31.00 | 19.00 26.00 | 16.00 0.00 | 23.00 36.00 | 18.00 27.00 |
| 6.92 A+ | 7.00 A+ | 7.00 A+ | 6.50 A | 7.50 A++ | 7.00 A+ |
| | BSCPHY0613 (P) | BSCPHY05/0620 | BSCPHY05/0623 | | |
| | 11.50 11.50 | 23.00 31.00 | 18.00 25.00 | | |
| | 6.00 B+ | 7.00 A+ | 6.50 A | | |

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| 35) ROHIT KUMAR 2114NNNN010045 6.79 A+ | BA/BSCMATH0613 13.00 23.00 7.00 A+ BSCPHY0613 (P) 11.50 11.50 6.00 B+ | CHEM613 16.00 24.00 7.00 A+ BSCPHY05/0620 19.00 28.00 7.00 A+ | CHEM613(P) 17.00 0.00 7.00 A+ BSCPHY05/0623 28.00 28.00 7.00 A+ | BSCPHY0613 23.00 24.00 7.00 A+ BSCPHY0613 40.00 48.00 9.50 S | BSCPHY0614 7.00 14.00 6.00 B+ BSCPHY0614 40.00 44.00 8.50 O+ |
| 36) SWATI 2114NNNN010047 8.77 O++ | BA/BSCMATH0613 31.00 48.00 8.50 O+ BSCPHY0613 (P) 17.00 17.00 7.00 A+ | CHEM613 44.00 50.00 9.00 O++ BSCPHY05/0620 42.00 49.00 9.00 O++ | CHEM613(P) 24.00 0.00 8.00 O BSCPHY05/0623 47.00 49.00 9.00 O++ | BSCPHY0613 40.00 48.00 9.50 S | BSCPHY0614 40.00 44.00 8.50 O+ |
| 37) HIMANI 2114NNNN010048 7.33 A++ | BA/BSCMATH0613 23.00 44.00 7.50 A++ BSCPHY0613 (P) 11.50 11.50 6.00 B+ | CHEM613 12.00 43.00 7.50 A++ BSCPHY05/0623 23.00 25.00 7.00 A+ | CHEM613(P) 18.00 0.00 7.00 A+ BSCPHY05/0620 23.00 30.00 7.00 A+ | BSCPHY0613 23.00 33.00 7.50 A++ | BSCPHY0614 31.00 42.00 8.00 O |
| 38) MONIKA 2114NNNN010049 7.17 A++ | BSCPHY0613 26.00 37.00 7.50 A++ BSCPHY0613 (P) 15.50 15.50 7.00 A+ | BSCPHY0614 23.00 33.00 7.50 A++ BSCPHY05/0620 17.00 27.00 7.00 A+ | BA/BSCMATH0613 13.00 36.00 7.00 A+ BSCPHY05/0623 25.00 33.00 7.00 A+ | CHEM613 7.00 43.00 7.00 A+ | CHEM613(P) 21.00 0.00 7.50 A++ |
| 39) VIKAS SINGH 2114NNNN010050 6.42 A | BA/BSCMATH0613 6.00 24.00 6.50 A BSCPHY0613 (P) 12.00 12.00 6.00 B+ | CHEM613 11.00 33.00 7.00 A+ BSCPHY05/0620 17.00 26.00 7.00 A+ | CHEM613(P) 17.00 0.00 7.00 A+ BSCPHY05/0623 20.00 23.00 6.50 A | BSCPHY0613 1.00 23.00 6.00 B+ | BSCPHY0614 8.00 0.00 5.50 B |
| 40) PUSHPANJLI SHARMA 2114NNNN010051 7.13 A++ | BA/BSCMATH0613 14.00 42.00 7.50 A++ BSCPHY0613 (P) 11.50 11.50 6.00 B+ | CHEM613 5.00 40.00 7.00 A+ BSCPHY05/0620 23.00 26.00 7.00 A+ | CHEM613(P) 22.00 0.00 7.50 A++ BSCPHY05/0623 25.00 33.00 7.00 A+ | BSCPHY0613 26.00 36.00 7.50 A++ | BSCPHY0614 8.00 31.00 7.00 A+ |
| 41) NAWAB ALI 2114NNNN010052 6.75 A+ | BA/BSCMATH0613 12.00 30.00 7.00 A+ BSCPHY0613 (P) 11.50 11.50 6.00 B+ | CHEM613 4.00 30.00 6.50 A BSCPHY05/0623 23.00 29.00 7.00 A+ | CHEM613(P) 18.00 0.00 7.00 A+ BSCPHY05/0620 14.00 26.00 6.50 A | BSCPHY0613 6.00 23.00 6.50 A | BSCPHY0614 19.00 25.00 7.00 A+ |
| 42) MANISHA SAINI 2114NNNN020001 7.02 A++ | BA/BSCMATH0613 18.00 29.00 7.00 A+ | CHEM613 13.00 36.00 7.00 A+ | CHEM613(P) 20.00 0.00 7.50 A++ | CHEM614 23.00 34.00 7.50 A++ | CHEM614(P) 25.00 0.00 8.00 O |

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|---|--|---|--|---|---|
| | CHEM616 15.00 30.00 6.50 A BSCPHY0613 (P) 19.00 19.00 7.50 A++ | CHEM616(P) 12.50 12.50 8.00 O | CHEM617 7.00 37.00 6.00 B+ | CHEM617(P) 12.50 12.50 7.50 A++ | BSCPHY0613 23.00 26.00 7.00 A+ |
| 43) SHIVAM KASHYAP 2114NNNN020002 8.27 O+ | BA/BSCMATH0613 28.00 50.00 8.00 O CHEM617 38.00 50.00 8.50 O+ CHEM613 40.00 49.00 9.00 O++ | CHEM613(P) 24.00 0.00 8.00 O BSCPHY0613 28.00 42.00 8.00 O | CHEM614 37.00 46.00 8.50 O+ BSCPHY0613 (P) 20.00 20.00 7.50 A++ | CHEM614(P) 24.00 0.00 8.00 O CHEM617(P) 12.50 12.50 7.50 A++ | CHEM616 41.00 43.00 8.50 O+ CHEM616(P) 12.50 12.50 8.00 O |
| 44) POOJA 2114NNNN020003 7.23 A++ | BA/BSCMATH0613 17.00 49.00 7.50 A++ CHEM616 18.00 35.00 7.00 A+ BSCPHY0613 (P) 16.00 16.00 7.00 A+ | CHEM613 16.00 40.00 7.50 A++ CHEM616(P) 12.50 12.50 8.00 O | CHEM613(P) 19.00 0.00 7.00 A+ CHEM617 5.00 38.00 6.00 B+ | CHEM614 23.00 41.00 7.50 A++ CHEM617(P) 12.50 12.50 7.50 A++ | CHEM614(P) 23.00 0.00 7.50 A++ BSCPHY0613 17.00 35.00 7.50 A++ |
| 45) MUSKAN 2114NNNN020004 7.10 A++ | BA/BSCMATH0613 15.00 30.00 7.00 A+ CHEM616 23.00 34.00 7.00 A+ BSCPHY0613 (P) 14.50 14.50 6.50 A | CHEM613 15.00 39.00 7.50 A++ CHEM616(P) 12.50 12.50 8.00 O | CHEM613(P) 22.00 0.00 7.50 A++ CHEM617 12.00 34.00 6.50 A | CHEM614 8.00 36.00 7.00 A+ CHEM617(P) 12.50 12.50 7.50 A++ | CHEM614(P) 24.00 0.00 8.00 O BSCPHY0613 24.00 26.00 7.00 A+ |
| 46) SAHIRA 2114NNNN020005 6.88 A+ | BA/BSCMATH0613 21.00 32.00 7.50 A++ CHEM616 7.00 26.00 6.00 B+ BSCPHY0613 (P) 12.50 12.50 6.00 B+ | CHEM613 10.00 38.00 7.00 A+ CHEM616(P) 12.50 12.50 8.00 O | CHEM613(P) 21.00 0.00 7.50 A++ CHEM617 12.00 25.00 5.50 B | CHEM614 15.00 25.00 7.00 A+ CHEM617(P) 12.50 12.50 7.50 A++ | CHEM614(P) 20.00 0.00 7.00 A+ BSCPHY0613 28.00 31.00 7.50 A++ |
| 47) MEENAL TIWARI 2114NNNN020006 7.69 O | BA/BSCMATH0613 11.00 43.00 7.50 A++ | CHEM613 38.00 47.00 8.50 O+ | CHEM613(P) 22.00 0.00 7.50 A++ | CHEM614 35.00 47.00 8.00 O | CHEM614(P) 23.00 0.00 7.50 A++ |

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|---|--|--|--|---|---|
| | CHEM616 35.00 40.00 7.50 A++ CHEM616(P) 12.50 12.50 8.00 O | CHEM617 25.00 43.00 7.50 A++ | BSCPHY0613 23.00 32.00 7.50 A++ | BSCPHY0613 (P) 17.50 17.50 7.00 A+ | CHEM617(P) 12.50 12.50 7.50 A++ |
| 48) KM ALKA TIWARI 2114NNNN020007 7.67 O | BSCZOO0614 26.00 41.00 7.50 A++ CHEM613(P) 25.00 0.00 8.50 O+ CHEM617 24.00 48.00 7.50 A++ | BSCZOO0614(P) 40.00 0.00 7.50 A++ CHEM614 33.00 48.00 8.00 O CHEM617(P) 12.50 12.50 7.50 A++ | BSCBOT0614 28.00 31.00 7.00 A+ CHEM614(P) 22.00 0.00 7.50 A++ | BSCBOT0614(P) 19.00 19.00 7.00 A+ CHEM616 28.00 40.00 7.50 A++ | CHEM613 35.00 45.00 8.50 O+ CHEM616(P) 12.50 12.50 8.00 O |
| 49) RAVINDER 2114NNNN020008 6.73 A+ | CHEM616 8.00 31.00 6.50 A CHEM613(P) 18.00 0.00 7.00 A+ BSCPHY0613 6.00 34.00 7.00 A+ | CHEM616(P) 12.50 12.50 8.00 O CHEM614 6.00 23.00 6.50 A | BSCPHY0613 (P) 12.50 12.50 6.00 B+ CHEM614(P) 22.00 0.00 7.50 A++ | BA/BSCMATH0613 9.00 25.00 7.00 A+ CHEM617 7.00 31.00 5.50 B | CHEM613 5.00 40.00 7.00 A+ CHEM617(P) 12.50 12.50 7.50 A++ |
| 50) PRIYANKA THAKUR 2114NNNN020009 7.15 A++ | BA/BSCMATH0613 11.00 38.00 7.00 A+ CHEM616 14.00 37.00 7.00 A+ BSCPHY0613 (P) 21.00 21.00 7.50 A++ | CHEM613 13.00 38.00 7.00 A+ CHEM616(P) 12.50 12.50 8.00 O | CHEM613(P) 20.00 0.00 7.50 A++ CHEM617 12.00 37.00 6.50 A | CHEM614 9.00 33.00 7.00 A+ CHEM617(P) 12.50 12.50 7.50 A++ | CHEM614(P) 24.00 0.00 8.00 O BSCPHY0613 23.00 32.00 7.50 A++ |
| 51) SAHIL ANSARI 2114NNNN020010 6.71 A+ | BA/BSCMATH0613 10.00 23.00 7.00 A+ CHEM616 10.00 31.00 6.50 A BSCPHY0613 (P) 12.50 12.50 6.00 B+ | CHEM613 2.00 41.00 7.00 A+ CHEM616(P) 12.50 12.50 8.00 O | CHEM613(P) 18.00 0.00 7.00 A+ CHEM617 6.00 33.00 6.00 B+ | CHEM614 6.00 25.00 6.50 A CHEM617(P) 12.50 12.50 7.50 A++ | CHEM614(P) 18.00 0.00 7.00 A+ BSCPHY0613 12.00 23.00 6.50 A |
| 52) AKANKSHA 2114NNNN020012 7.46 A++ | BA/BSCMATH0613 23.00 44.00 7.50 A++ | CHEM613 23.00 35.00 7.50 A++ | CHEM613(P) 23.00 0.00 8.00 O | CHEM614 23.00 35.00 7.50 A++ | CHEM614(P) 24.00 0.00 8.00 O |

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|--|----------------|-------------|-------------|----------------|----------------|
| | CHEM616 | CHEM616(P) | CHEM617 | CHEM617(P) | BSCPHY0613 |
| | 23.00 41.00 | 12.50 12.50 | 23.00 42.00 | 12.50 12.50 | 23.00 36.00 |
| | 7.50 A++ | 8.00 O | 7.00 A+ | 7.50 A++ | 7.50 A++ |
| | BSCPHY0613 (P) | | | | |
| | 14.50 14.50 | | | | |
| | 6.50 A | | | | |
| 53) ANNU VERMA 2114NNNN020013 8.21 O+ | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | CHEM614 | CHEM614(P) |
| | 41.00 49.00 | 28.00 50.00 | 25.00 0.00 | 26.00 50.00 | 25.00 0.00 |
| | 9.00 O++ | 8.50 O+ | 8.50 O+ | 8.00 O | 8.00 O |
| | CHEM616 | CHEM616(P) | CHEM617 | CHEM617(P) | BSCPHY0613 |
| | 36.00 49.00 | 12.50 12.50 | 25.00 50.00 | 12.50 12.50 | 27.00 44.00 |
| | 8.50 O+ | 8.00 O | 7.50 A++ | 7.50 A++ | 8.00 O |
| | BSCPHY0613 (P) | | | | |
| | 19.50 19.50 | | | | |
| | 7.50 A++ | | | | |
| 54) SUMIT KUMAR 2114NNNN020014 7.02 A++ | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | CHEM614 | CHEM614(P) |
| | 26.00 31.00 | 10.00 34.00 | 22.00 0.00 | 14.00 34.00 | 22.00 0.00 |
| | 7.50 A++ | 7.00 A+ | 7.50 A++ | 7.00 A+ | 7.50 A++ |
| | CHEM616(P) | CHEM617 | CHEM617(P) | BSCPHY0613 | BSCPHY0613 (P) |
| | 12.50 12.50 | 13.00 39.00 | 12.50 12.50 | 15.00 25.00 | 11.50 11.50 |
| | 8.00 O | 6.50 A | 7.50 A++ | 7.00 A+ | 6.00 B+ |
| | CHEM616 | | | | |
| | 13.00 32.00 | | | | |
| | 6.50 A | | | | |
| 55) SACHIN CHAUHAN 2114NNNN020015 7.02 A++ | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | CHEM614 | CHEM614(P) |
| | 23.00 46.00 | 9.00 34.00 | 21.00 0.00 | 15.00 30.00 | 21.00 0.00 |
| | 7.50 A++ | 7.00 A+ | 7.50 A++ | 7.00 A+ | 7.50 A++ |
| | CHEM616 | CHEM616(P) | BSCPHY0613 | BSCPHY0613 (P) | CHEM617 |
| | 3.00 30.00 | 12.50 12.50 | 14.00 28.00 | 11.50 11.50 | 17.00 37.00 |
| | 6.00 B+ | 8.00 O | 7.00 A+ | 6.00 B+ | 7.00 A+ |
| | CHEM617(P) | | | | |
| | 12.50 12.50 | | | | |
| | 7.50 A++ | | | | |
| 56) TANUJ KUMAR 2114NNNN020016 6.69 A+ | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | CHEM614 | CHEM614(P) |
| | 12.00 29.00 | 4.00 34.00 | 17.00 0.00 | 2.00 27.00 | 20.00 0.00 |
| | 7.00 A+ | 7.00 A+ | 7.00 A+ | 6.50 A | 7.00 A+ |
| | CHEM616 | CHEM616(P) | CHEM617 | CHEM617(P) | BSCPHY0613 |
| | 5.00 25.00 | 12.50 12.50 | 12.00 35.00 | 12.50 12.50 | 7.00 27.00 |
| | 5.50 B | 8.00 O | 6.50 A | 7.50 A++ | 6.50 A |
| | BSCPHY0613 (P) | | | | |
| | 15.00 15.00 | | | | |
| | 7.00 A+ | | | | |
| 57) PARUL 2114NNNN020019 7.27 A++ | CHEM613 | CHEM613(P) | CHEM614 | CHEM614(P) | CHEM616 |
| | 19.00 35.00 | 19.00 0.00 | 23.00 37.00 | 20.00 0.00 | 23.00 41.00 |
| | 7.50 A++ | 7.00 A+ | 7.50 A++ | 7.00 A+ | 7.50 A++ |

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|---------------------|----------------|---------------|-------------|---------------|---------------|
| | CHEM616(P) | CHEM617 | CHEM617(P) | BSCBOT0614 | BSCBOT0614(P) |
| | 12.50 12.50 | 23.00 32.00 | 12.50 12.50 | 24.00 26.00 | 18.00 18.00 |
| | 8.00 O | 7.00 A+ | 7.50 A++ | 7.00 A+ | 7.00 A+ |
| | BSCZOO0614 | BSCZOO0614(P) | | | |
| | 19.00 35.00 | 38.00 0.00 | | | |
| | 7.00 A+ | 7.50 A++ | | | |
| 58) SHUBHAM | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | CHEM614 | CHEM614(P) |
| 2114NNNN020020 | 6.00 35.00 | 17.00 36.00 | 15.00 0.00 | 15.00 37.00 | 20.00 0.00 |
| 7.00 A++ | 7.00 A+ | 7.50 A++ | 6.50 A | 7.00 A+ | 7.00 A+ |
| | CHEM616 | CHEM616(P) | CHEM617 | CHEM617(P) | BSCPHY0613 |
| | 19.00 29.00 | 12.50 12.50 | 23.00 37.00 | 12.50 12.50 | 10.00 23.00 |
| | 7.00 A+ | 8.00 O | 7.00 A+ | 7.50 A++ | 6.50 A |
| | BSCPHY0613 (P) | | | | |
| | 11.50 11.50 | | | | |
| | 6.00 B+ | | | | |
| 59) SHIVANI | BSCZOO0614 | BSCZOO0614(P) | BSCBOT0614 | BSCBOT0614(P) | CHEM613 |
| 2114NNNN020021 | 31.00 36.00 | 40.00 0.00 | 31.00 30.00 | 18.50 18.50 | 38.00 43.00 |
| 7.69 O | 7.50 A++ | 7.50 A++ | 7.50 A++ | 7.00 A+ | 8.50 O+ |
| | CHEM613(P) | CHEM614 | CHEM614(P) | CHEM616 | CHEM616(P) |
| | 20.00 0.00 | 38.00 43.00 | 22.00 0.00 | 28.00 41.00 | 12.50 12.50 |
| | 7.50 A++ | 8.00 O | 7.50 A++ | 7.50 A++ | 8.00 O |
| | CHEM617 | CHEM617(P) | | | |
| | 36.00 42.00 | 12.50 12.50 | | | |
| | 7.50 A++ | 7.50 A++ | | | |
| 60) PRIYA CHAUDHARY | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | CHEM614 | CHEM614(P) |
| 2114NNNN020022 | 23.00 49.00 | 24.00 48.00 | 22.00 0.00 | 31.00 48.00 | 24.00 0.00 |
| 7.81 O | 8.00 O | 8.00 O | 7.50 A++ | 8.00 O | 8.00 O |
| | CHEM616 | CHEM616(P) | CHEM617 | CHEM617(P) | BSCPHY0613 |
| | 29.00 43.00 | 12.50 12.50 | 30.00 48.00 | 12.50 12.50 | 24.00 43.00 |
| | 7.50 A++ | 8.00 O | 7.50 A++ | 7.50 A++ | 8.00 O |
| | BSCPHY0613 (P) | | | | |
| | 20.00 20.00 | | | | |
| | 7.50 A++ | | | | |
| 61) REETU CHAUDHARY | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | CHEM614 | CHEM614(P) |
| 2114NNNN020023 | 15.00 35.00 | 12.00 38.00 | 17.00 0.00 | 18.00 40.00 | 21.00 0.00 |
| 7.23 A++ | 7.00 A+ | 7.00 A+ | 7.00 A+ | 7.50 A++ | 7.50 A++ |
| | CHEM616 | CHEM616(P) | CHEM617 | CHEM617(P) | BSCPHY0613 |
| | 23.00 40.00 | 12.50 12.50 | 18.00 43.00 | 12.50 12.50 | 20.00 32.00 |
| | 7.50 A++ | 8.00 O | 7.00 A+ | 7.50 A++ | 7.50 A++ |
| | BSCPHY0613 (P) | | | | |
| | 12.50 12.50 | | | | |
| | 6.00 B+ | | | | |
| 62) NIKHIL MEHRA | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | CHEM614 | CHEM614(P) |
| 2114NNNN020024 | 15.00 25.00 | 11.00 32.00 | 24.00 0.00 | 17.00 23.00 | 21.00 0.00 |
| 6.83 A+ | 7.00 A+ | 7.00 A+ | 8.00 O | 7.00 A+ | 7.50 A++ |

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| | CHEM616 | CHEM616(P) | CHEM617 | CHEM617(P) | BSCPHY0613 |
| | 14.00 24.00 | 12.50 12.50 | 13.00 31.00 | 12.50 12.50 | 10.00 30.00 |
| | 6.00 B+ | 8.00 O | 6.00 B+ | 7.50 A++ | 7.00 A+ |
| | BSCPHY0613 (P) | | | | |
| | 12.50 12.50 | | | | |
| | 6.00 B+ | | | | |
| 63) RASHMI | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | CHEM614 | CHEM614(P) |
| 2114NNNN020025 | 11.00 26.00 | 8.00 33.00 | 15.00 0.00 | 12.00 36.00 | 21.00 0.00 |
| 6.77 A+ | 7.00 A+ | 7.00 A+ | 6.50 A | 7.00 A+ | 7.50 A++ |
| | CHEM616 | CHEM616(P) | CHEM617 | CHEM617(P) | BSCPHY0613 |
| | 3.00 30.00 | 12.50 12.50 | 14.00 28.00 | 12.50 12.50 | 14.00 35.00 |
| | 6.00 B+ | 8.00 O | 6.00 B+ | 7.50 A++ | 7.00 A+ |
| | BSCPHY0613 (P) | | | | |
| | 12.00 12.00 | | | | |
| | 6.00 B+ | | | | |
| 64) MAYANK AGGARWAL | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | CHEM614 | CHEM614(P) |
| 2114NNNN020026 | 36.00 47.00 | 44.00 50.00 | 24.00 0.00 | 42.00 50.00 | 25.00 0.00 |
| 8.50 O++ | 8.50 O+ | 9.00 O++ | 8.00 O | 8.50 O+ | 8.00 O |
| | CHEM616 | CHEM616(P) | CHEM617 | CHEM617(P) | BSCPHY0613 |
| | 44.00 50.00 | 12.50 12.50 | 35.00 50.00 | 12.50 12.50 | 32.00 47.00 |
| | 9.00 O++ | 8.00 O | 8.50 O+ | 7.50 A++ | 8.50 O+ |
| | BSCPHY0613 (P) | | | | |
| | 22.00 22.00 | | | | |
| | 8.00 O | | | | |
| 65) DHRUV KUNDLAS | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | CHEM614 | CHEM614(P) |
| 2114NNNN020027 | 25.00 27.00 | 31.00 33.00 | 20.00 0.00 | 27.00 23.00 | 15.00 0.00 |
| 7.13 A++ | 7.50 A++ | 7.50 A++ | 7.50 A++ | 7.00 A+ | 5.50 B |
| | CHEM616 | CHEM616(P) | CHEM617 | CHEM617(P) | BSCPHY0613 |
| | 23.00 30.00 | 12.50 12.50 | 24.00 29.00 | 12.50 12.50 | 20.00 27.00 |
| | 7.00 A+ | 8.00 O | 7.00 A+ | 7.50 A++ | 7.00 A+ |
| | BSCPHY0613 (P) | | | | |
| | 11.50 11.50 | | | | |
| | 6.00 B+ | | | | |
| 66) ANISH KHAN | CHEM613 | CHEM613(P) | CHEM614 | CHEM614(P) | CHEM616 |
| 2114NNNN020028 | 19.00 40.00 | 23.00 0.00 | 16.00 34.00 | 17.00 0.00 | 14.00 30.00 |
| 7.21 A++ | 7.50 A++ | 8.00 O | 7.00 A+ | 6.50 A | 6.50 A |
| | CHEM616(P) | CHEM617 | CHEM617(P) | BSCPHY0613 (P) | BA/BSCMATH0613 |
| | 12.50 12.50 | 28.00 38.00 | 12.50 12.50 | 18.00 18.00 | |
| | 8.00 O | 7.50 A++ | 7.50 A++ | 7.00 A+ | 20.00 30.00 |
| | BSCPHY0613 | | | | 7.00 A+ |
| | 15.00 38.00 | | | | |
| | 7.50 A++ | | | | |
| 67) JAYA DEVI | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | CHEM614 | CHEM614(P) |
| 2114NNNN020029 | 15.00 28.00 | 5.00 42.00 | 19.00 0.00 | 10.00 41.00 | 17.00 0.00 |
| 7.00 A++ | 7.00 A+ | 7.00 A+ | 7.00 A+ | 7.00 A+ | 6.50 A |

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|--|--|---|--|---------------------------------------|--|
| | CHEM616 16.00 35.00 7.00 A+ | CHEM616(P) 12.50 12.50 8.00 O | CHEM617 26.00 31.00 7.00 A+ | CHEM617(P) 12.50 12.50 7.50 A++ | BSCPHY0613 8.00 32.00 7.00 A+ |
| | BSCPHY0613 (P) 11.50 11.50 6.00 B+ | | | | |
| 68) ABDULLA KHAN 2114NNNN020030 6.94 A+ | CHEM613 10.00 38.00 7.00 A+ | CHEM613(P) 22.00 0.00 7.50 A++ | CHEM614(P) 22.00 0.00 7.50 A++ | CHEM616 12.00 26.00 6.00 B+ | CHEM616(P) 12.50 12.50 8.00 O |
| | CHEM617 20.00 38.00 7.00 A+ | CHEM617(P) 12.50 12.50 7.50 A++ | BSCPHY0613 (P) 12.00 12.00 6.00 B+ | CHEM614 11.00 33.00 7.00 A+ | BA/BSCMATH0613 15.00 29.00 7.00 A+ |
| | BSCPHY0613 10.00 27.00 7.00 A+ | | | | |
| 69) ANKIT PUNDIR 2114NNNN020031 6.40 A | BA/BSCMATH0613 8.00 28.00 7.00 A+ | CHEM613 6.00 32.00 7.00 A+ | CHEM613(P) 14.00 0.00 6.00 B+ | CHEM614 6.00 23.00 6.50 A | CHEM614(P) 13.00 0.00 5.00 C |
| | CHEM616 2.00 23.00 5.50 B | CHEM616(P) 12.50 12.50 8.00 O | CHEM617 13.00 26.00 6.00 B+ | CHEM617(P) 12.50 12.50 7.50 A++ | BSCPHY0613 4.00 23.00 6.00 B+ |
| | BSCPHY0613 (P) 11.50 11.50 6.00 B+ | | | | |
| 70) SWATI 2114NNNN020033 7.08 A++ | BA/BSCMATH0613 15.00 33.00 7.00 A+ | CHEM613 15.00 40.00 7.50 A++ | CHEM613(P) 20.00 0.00 7.50 A++ | CHEM614 18.00 27.00 7.00 A+ | CHEM614(P) 21.00 0.00 7.50 A++ |
| | CHEM616 11.00 37.00 7.00 A+ | CHEM616(P) 12.50 12.50 8.00 O | CHEM617 16.00 34.00 6.50 A | CHEM617(P) 12.50 12.50 7.50 A++ | BSCPHY0613 17.00 31.00 7.00 A+ |
| | BSCPHY0613 (P) 13.50 13.50 6.50 A | | | | |
| 71) MEGHA BHARDWAJ 2114NNNN020034 7.56 O | BSCBOT0614 24.00 35.00 7.00 A+ | BSCBOT0614(P) 18.00 18.00 7.00 A+ | CHEM613 28.00 47.00 8.00 O | CHEM613(P) 21.00 0.00 7.50 A++ | CHEM614 30.00 46.00 8.00 O |
| | CHEM614(P) 22.00 0.00 7.50 A++ | CHEM616 31.00 43.00 7.50 A++ | CHEM616(P) 12.50 12.50 8.00 O | CHEM617 32.00 46.00 7.50 A++ | CHEM617(P) 12.50 12.50 7.50 A++ |
| | BSCZOO0614(P) 42.00 0.00 7.50 A++ | BSCZOO0614 30.00 41.00 7.50 A++ | | | |
| 72) ROHINI 2114NNNN020035 7.29 A++ | BSCBOT0614(P) 18.00 18.00 7.00 A+ | BSCZOO0614 26.00 38.00 7.50 A++ | BSCZOO0614(P) 36.00 0.00 7.00 A+ | BSCBOT0614 23.00 24.00 7.00 A+ | CHEM613 19.00 39.00 7.50 A++ |

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|---|----------------|----------------|-------------|-------------|-------------|
| | CHEM613(P) | CHEM614 | CHEM614(P) | CHEM616 | CHEM616(P) |
| | 21.00 0.00 | 16.00 42.00 | 23.00 0.00 | 16.00 43.00 | 12.50 12.50 |
| | 7.50 A++ | 7.50 A++ | 7.50 A++ | 7.00 A+ | 8.00 O |
| | CHEM617 | CHEM617(P) | | | |
| | 18.00 43.00 | 12.50 12.50 | | | |
| | 7.00 A+ | 7.50 A++ | | | |
| 73) KOMAL PREET 2114NNNN020036 7.52 O | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | CHEM614 | CHEM614(P) |
| | 19.00 34.00 | 25.00 38.00 | 23.00 0.00 | 26.00 40.00 | 24.00 0.00 |
| | 7.50 A++ | 7.50 A++ | 8.00 O | 7.50 A++ | 8.00 O |
| | CHEM616 | CHEM616(P) | CHEM617 | CHEM617(P) | BSCPHY0613 |
| | 23.00 45.00 | 12.50 12.50 | 24.00 43.00 | 12.50 12.50 | 28.00 32.00 |
| | 7.50 A++ | 8.00 O | 7.50 A++ | 7.50 A++ | 7.50 A++ |
| | BSCPHY0613 (P) | | | | |
| | 13.50 13.50 | | | | |
| | 6.50 A | | | | |
| 74) YASHVEER KUMAR 2114NNNN020037 6.67 A+ | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | CHEM614 | CHEM614(P) |
| | 15.00 23.00 | 1.00 29.00 | 22.00 0.00 | 3.00 23.00 | 19.00 0.00 |
| | 7.00 A+ | 6.50 A | 7.50 A++ | 6.50 A | 7.00 A+ |
| | CHEM616 | CHEM616(P) | CHEM617 | CHEM617(P) | BSCPHY0613 |
| | 13.00 30.00 | 12.50 12.50 | 11.00 24.00 | 12.50 12.50 | 18.00 25.00 |
| | 6.50 A | 8.00 O | 5.50 B | 7.50 A++ | 7.00 A+ |
| | BSCPHY0613 (P) | | | | |
| | 11.50 11.50 | | | | |
| | 6.00 B+ | | | | |
| 75) AMAR KUMAR 2114NNNN020039 7.19 A++ | BA/BSCMATH0613 | CHEM613(P) | CHEM614 | CHEM614(P) | CHEM617(P) |
| | 15.00 35.00 | 23.00 0.00 | 23.00 30.00 | 19.00 0.00 | 12.50 12.50 |
| | 7.00 A+ | 8.00 O | 7.00 A+ | 7.00 A+ | 7.50 A++ |
| | BSCPHY0613 | BSCPHY0613 (P) | CHEM613 | CHEM616 | CHEM616(P) |
| | 27.00 34.00 | 11.50 11.50 | 20.00 35.00 | 17.00 35.00 | 12.50 12.50 |
| | 7.50 A++ | 6.00 B+ | 7.50 A++ | 7.00 A+ | 8.00 O |
| | CHEM617 | | | | |
| | 15.00 39.00 | | | | |
| | 7.00 A+ | | | | |
| 76) RAHUL CHAUHAN 2114NNNN020040 6.71 A+ | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | CHEM614 | CHEM614(P) |
| | 9.00 23.00 | 4.00 31.00 | 20.00 0.00 | 10.00 25.00 | 18.00 0.00 |
| | 6.50 A | 7.00 A+ | 7.50 A++ | 7.00 A+ | 7.00 A+ |
| | CHEM616 | CHEM616(P) | CHEM617 | CHEM617(P) | BSCPHY0613 |
| | 5.00 24.00 | 12.50 12.50 | 17.00 29.00 | 12.50 12.50 | 15.00 24.00 |
| | 5.50 B | 8.00 O | 6.50 A | 7.50 A++ | 7.00 A+ |
| | BSCPHY0613 (P) | | | | |
| | 11.50 11.50 | | | | |
| | 6.00 B+ | | | | |
| 77) VIVEK SHARMA 2114NNNN020041 7.23 A++ | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | CHEM614 | CHEM614(P) |
| | 16.00 32.00 | 18.00 39.00 | 20.00 0.00 | 27.00 28.00 | 17.00 0.00 |
| | 7.00 A+ | 7.50 A++ | 7.50 A++ | 7.50 A++ | 6.50 A |

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|--------------------|----------------|---------------|-------------|---------------|-------------|
| | CHEM616 | CHEM616(P) | CHEM617 | CHEM617(P) | BSCPHY0613 |
| | 18.00 37.00 | 12.50 12.50 | 16.00 39.00 | 12.50 12.50 | 26.00 31.00 |
| | 7.00 A+ | 8.00 O | 7.00 A+ | 7.50 A++ | 7.50 A++ |
| | BSCPHY0613 (P) | | | | |
| | 14.00 14.00 | | | | |
| | 6.50 A | | | | |
| 78) VIVEK TOMAR | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | CHEM614 | CHEM614(P) |
| 2114NNNN020042 | 18.00 26.00 | 18.00 34.00 | 21.00 0.00 | 23.00 23.00 | 19.00 0.00 |
| 6.94 A+ | 7.00 A+ | 7.50 A++ | 7.50 A++ | 7.00 A+ | 7.00 A+ |
| | CHEM616 | CHEM616(P) | CHEM617 | CHEM617(P) | BSCPHY0613 |
| | 10.00 23.00 | 12.50 12.50 | 18.00 29.00 | 12.50 12.50 | 15.00 25.00 |
| | 6.00 B+ | 8.00 O | 6.50 A | 7.50 A++ | 7.00 A+ |
| | BSCPHY0613 (P) | | | | |
| | 14.50 14.50 | | | | |
| | 6.50 A | | | | |
| 79) SONALI | BSCZOO0614 | BSCZOO0614(P) | BSCBOT0614 | BSCBOT0614(P) | CHEM613 |
| 2114NNNN020043 | 37.00 48.00 | 48.00 0.00 | 41.00 44.00 | 21.50 21.50 | 48.00 50.00 |
| 8.69 O++ | 8.50 O+ | 8.50 O+ | 8.50 O+ | 7.50 A++ | 9.50 S |
| | CHEM613(P) | CHEM614 | CHEM614(P) | CHEM616 | CHEM616(P) |
| | 25.00 0.00 | 47.00 49.00 | 25.00 0.00 | 46.00 50.00 | 12.50 12.50 |
| | 8.50 O+ | 9.00 O++ | 8.00 O | 9.00 O++ | 8.00 O |
| | CHEM617 | CHEM617(P) | | | |
| | 46.00 50.00 | 12.50 12.50 | | | |
| | 9.00 O++ | 7.50 A++ | | | |
| 80) ANJALI SHARMA | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | CHEM614 | CHEM614(P) |
| 2114NNNN020044 | 19.00 37.00 | 24.00 42.00 | 24.00 0.00 | 27.00 44.00 | 24.00 0.00 |
| 7.35 A++ | 7.50 A++ | 7.50 A++ | 8.00 O | 7.50 A++ | 8.00 O |
| | CHEM616 | CHEM616(P) | CHEM617 | CHEM617(P) | BSCPHY0613 |
| | 17.00 42.00 | 12.50 12.50 | 28.00 42.00 | 12.50 12.50 | 2.00 28.00 |
| | 7.00 A+ | 8.00 O | 7.50 A++ | 7.50 A++ | 6.50 A |
| | BSCPHY0613 (P) | | | | |
| | 16.00 16.00 | | | | |
| | 7.00 A+ | | | | |
| 81) VIRENDER SINGH | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | CHEM614 | CHEM614(P) |
| 2114NNNN020045 | 10.00 26.00 | 14.00 42.00 | 21.00 0.00 | 23.00 35.00 | 19.00 0.00 |
| 7.13 A++ | 7.00 A+ | 7.50 A++ | 7.50 A++ | 7.50 A++ | 7.00 A+ |
| | CHEM616 | CHEM616(P) | CHEM617 | CHEM617(P) | BSCPHY0613 |
| | 4.00 40.00 | 12.50 12.50 | 16.00 37.00 | 12.50 12.50 | 12.00 26.00 |
| | 6.50 A | 8.00 O | 7.00 A+ | 7.50 A++ | 7.00 A+ |
| | BSCPHY0613 (P) | | | | |
| | 14.50 14.50 | | | | |
| | 6.50 A | | | | |
| 82) VINOD KUMAR | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | CHEM614 | CHEM614(P) |
| 2114NNNN020046 | 9.00 25.00 | 6.00 32.00 | 17.00 0.00 | 24.00 25.00 | 19.00 0.00 |
| 6.79 A+ | 7.00 A+ | 7.00 A+ | 7.00 A+ | 7.00 A+ | 7.00 A+ |

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|-------------------|----------------|----------------|-------------|-------------|-------------|
| | CHEM616 | CHEM616(P) | CHEM617 | CHEM617(P) | BSCPHY0613 |
| | 9.00 27.00 | 12.50 12.50 | 17.00 31.00 | 12.50 12.50 | 7.00 27.00 |
| | 6.00 B+ | 8.00 O | 6.50 A | 7.50 A++ | 6.50 A |
| | BSCPHY0613 (P) | | | | |
| | 13.50 13.50 | | | | |
| | 6.50 A | | | | |
| 83) RAM KISHAN | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | CHEM614 | CHEM614(P) |
| 2114NNNN020047 | 14.00 45.00 | 19.00 45.00 | 20.00 0.00 | 25.00 34.00 | 18.00 0.00 |
| 7.38 A++ | 7.50 A++ | 7.50 A++ | 7.50 A++ | 7.50 A++ | 7.00 A+ |
| | CHEM616 | CHEM616(P) | CHEM617 | CHEM617(P) | BSCPHY0613 |
| | 23.00 44.00 | 12.50 12.50 | 27.00 45.00 | 12.50 12.50 | 15.00 24.00 |
| | 7.50 A++ | 8.00 O | 7.50 A++ | 7.50 A++ | 7.00 A+ |
| | BSCPHY0613 (P) | | | | |
| | 11.50 11.50 | | | | |
| | 6.00 B+ | | | | |
| 84) ANCHAL DEVI | BSCPHY0613 (P) | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | CHEM614 |
| 2114NNNN020048 | 17.00 17.00 | 23.00 41.00 | 25.00 40.00 | 22.00 0.00 | 24.00 39.00 |
| 7.44 A++ | 7.00 A+ | 7.50 A++ | 7.50 A++ | 7.50 A++ | 7.50 A++ |
| | CHEM614(P) | CHEM616 | CHEM616(P) | CHEM617 | CHEM617(P) |
| | 21.00 0.00 | 27.00 39.00 | 12.50 12.50 | 20.00 40.00 | 12.50 12.50 |
| | 7.50 A++ | 7.50 A++ | 8.00 O | 7.00 A+ | 7.50 A++ |
| | BSCPHY0613 | | | | |
| | 19.00 37.00 | | | | |
| | 7.50 A++ | | | | |
| 85) MANJEET KAUR | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | CHEM614 | CHEM614(P) |
| 2114NNNN020049 | 17.00 29.00 | 23.00 46.00 | 24.00 0.00 | 33.00 46.00 | 23.00 0.00 |
| 7.48 A++ | 7.00 A+ | 8.00 O | 8.00 O | 8.00 O | 7.50 A++ |
| | CHEM616 | CHEM616(P) | CHEM617 | CHEM617(P) | BSCPHY0613 |
| | 23.00 44.00 | 12.50 12.50 | 23.00 50.00 | 12.50 12.50 | 23.00 25.00 |
| | 7.50 A++ | 8.00 O | 7.50 A++ | 7.50 A++ | 7.00 A+ |
| | BSCPHY0613 (P) | | | | |
| | 13.50 13.50 | | | | |
| | 6.50 A | | | | |
| 86) MANSI CHAUHAN | BA/BSCMATH0613 | CHEM613 | CHEM613(P) | CHEM614 | CHEM614(P) |
| 2114NNNN020050 | 25.00 48.00 | 20.00 49.00 | 23.00 0.00 | 19.00 44.00 | 24.00 0.00 |
| 7.67 O | 8.00 O | 8.00 O | 8.00 O | 7.50 A++ | 8.00 O |
| | CHEM616 | CHEM616(P) | CHEM617 | CHEM617(P) | BSCPHY0613 |
| | 23.00 42.00 | 12.50 12.50 | 25.00 39.00 | 12.50 12.50 | 19.00 42.00 |
| | 7.50 A++ | 8.00 O | 7.00 A+ | 7.50 A++ | 7.50 A++ |
| | BSCPHY0613 (P) | | | | |
| | 23.00 23.00 | | | | |
| | 8.00 O | | | | |
| 87) ANKIT KUMAR | BA/MATH0613 | CHEM613 | CHEM613(P) | CHEM614 | CHEM614(P) |
| 2114NNNN020051 | 21.00 26.00 | 12.00 29.00 | 20.00 0.00 | 14.00 30.00 | 15.00 0.00 |
| 7.00 A++ | 7.50 A++ | 7.00 A+ | 7.50 A++ | 7.00 A+ | 5.50 B |

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|--|---|---|--|---|---|
| | CHEM616 19.00 36.00 7.00 A+ | CHEM616(P) 12.50 12.50 8.00 O | CHEM617 26.00 33.00 7.00 A+ | CHEM617(P) 12.50 12.50 7.50 A++ | BSCPHY0613 8.00 23.00 6.50 A |
| | BSCPHY0613 (P) 12.50 12.50 6.00 B+ | | | | |
| 88) SHIKHA KALYAN 2114NNNN020052 7.65 O | BSCBOT0614 31.00 28.00 7.00 A+ | BSCBOT0614(P) 15.00 15.00 6.50 A | CHEM613 27.00 46.00 8.00 O | CHEM613(P) 21.00 0.00 7.50 A++ | CHEM614 31.00 47.00 8.00 O |
| | CHEM614(P) 22.00 0.00 7.50 A++ | CHEM616 38.00 46.00 8.50 O+ | CHEM616(P) 12.50 12.50 8.00 O | CHEM617 27.00 47.00 7.50 A++ | CHEM617(P) 12.50 12.50 7.50 A++ |
| | BSCZOO0614 23.00 47.00 7.50 A++ | BSCZOO0614(P) 37.00 0.00 7.00 A+ | | | |
| 89) KHUSHBOO 2114NNNN020053 7.38 A++ | BA/BSCMATH0613 23.00 44.00 7.50 A++ | CHEM613 18.00 44.00 7.50 A++ | CHEM613(P) 21.00 0.00 7.50 A++ | CHEM614 30.00 39.00 7.50 A++ | CHEM614(P) 24.00 0.00 8.00 O |
| | CHEM616 23.00 44.00 7.50 A++ | CHEM616(P) 12.50 12.50 8.00 O | CHEM617 23.00 35.00 7.00 A+ | CHEM617(P) 12.50 12.50 7.50 A++ | BSCPHY0613 16.00 29.00 7.00 A+ |
| | BSCPHY0613 (P) 14.50 14.50 6.50 A | | | | |
| 90) VISHU CHAUDHARY 2114NNNN020054 8.21 O+ | BSCBOT0614 35.00 36.00 7.50 A++ | BSCBOT0614(P) 21.50 21.50 7.50 A++ | CHEM613 38.00 46.00 8.50 O+ | CHEM613(P) 23.00 0.00 8.00 O | CHEM614 40.00 47.00 8.50 O+ |
| | CHEM614(P) 25.00 0.00 8.00 O | CHEM616 40.00 45.00 8.50 O+ | CHEM616(P) 12.50 12.50 8.00 O | CHEM617 46.00 49.00 9.00 O++ | CHEM617(P) 12.50 12.50 7.50 A++ |
| | BSCZOO0614 37.00 40.00 8.00 O | BSCZOO0614(P) 46.00 0.00 8.00 O | | | |
| 91) AJIT KUMAR 2114NNNN040001 7.02 A++ | BA/BSCMATH0613 6.00 32.00 7.00 A+ | BA/BSCMATH0614 23.00 34.00 7.00 A+ | BA/BSCMATH0614(P) 29.00 29.00 6.50 A | BA/BSCMATH0617 25.00 40.00 7.50 A++ | BA/BSCMATH0621 20.00 33.00 7.00 A+ |
| | CHEM613 9.00 38.00 7.00 A+ | CHEM613(P) 17.00 0.00 7.00 A+ | BSCPHY0613 13.00 33.00 7.00 A+ | BSCPHY0613 (P) 12.50 12.50 6.00 B+ | |
| 92) ASHWANI 2114NNNN040002 7.52 O | BA/BSCMATH0613 14.00 49.00 7.50 A++ | BA/BSCMATH0614 32.00 34.00 7.50 A++ | BA/BSCMATH0614(P) 37.50 37.50 7.50 A++ | BA/BSCMATH0617 24.00 48.00 8.00 O | BA/BSCMATH0621 32.00 41.00 7.50 A++ |
| | CHEM613(P) 22.00 0.00 | BSCPHY0613 23.00 28.00 | BSCPHY0613 (P) 12.50 12.50 | CHEM613 9.00 47.00 | |

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|--------------------------------------|-------------------------------|------|-------------------------------|------|----------------------------------|------|---|------|-----|------|-----|
| | 7.50 | A++ | 7.50 | A++ | 6.00 | B+ | 7.50 | A++ | | | |
| 93) VIPIN CHAUHAN 2114NNNN040003 | CHEM613 14.00 41.00 | | BA/BSCMATH0613 11.00 30.00 | | BA/BSCMATH0614 27.00 41.00 | | BA/BSCMATH0614 BA/BSCMATH0617 (P) 30.00 30.00 17.00 39.00 | | | | |
| 7.15 | A++ | 7.50 | A++ | 7.00 | A+ | 7.50 | A++ | 7.00 | A+ | 7.50 | A++ |
| | BA/BSCMATH0621 23.00 36.00 | | CHEM613(P) 15.00 0.00 | | BSCPHY0613 15.00 24.00 | | BSCPHY0613 (P) 11.50 11.50 | | | | |
| | 7.00 | A+ | 6.50 | A | 7.00 | A+ | 6.00 | B+ | | | |
| 94) JUHI CHANDEL 2114NNNN040004 | BA/BSCMATH0613 16.00 35.00 | | BA/BSCMATH0614 29.00 23.00 | | BA/BSCMATH0614(P) 40.00 40.00 | | BA/BSCMATH0617 BA/BSCMATH0621 18.00 45.00 28.00 36.00 | | | | |
| 7.23 | A++ | 7.50 | A++ | 7.00 | A+ | 7.50 | A++ | 7.50 | A++ | 7.50 | A++ |
| | CHEM613 15.00 36.00 | | CHEM613(P) 19.00 0.00 | | BSCPHY0613 (P) 11.50 11.50 | | BSCPHY0613 17.00 29.00 | | | | |
| | 7.00 | A+ | 7.00 | A+ | 6.00 | B+ | 7.00 | A+ | | | |
| 95) SHWETA SINGH 2114NNNN040005 | BA/BSCMATH0613 8.00 43.00 | | BA/BSCMATH0614 28.00 26.00 | | BA/BSCMATH0614(P) 30.00 30.00 | | BA/BSCMATH0617 BA/BSCMATH0621 26.00 36.00 26.00 41.00 | | | | |
| 7.27 | A++ | 7.50 | A++ | 7.00 | A+ | 7.00 | A+ | 7.50 | A++ | 7.50 | A++ |
| | CHEM613 14.00 30.00 | | CHEM613(P) 17.00 0.00 | | BSCPHY0613 23.00 30.00 | | BSCPHY0613 (P) 11.50 11.50 | | | | |
| | 7.00 | A+ | 7.00 | A+ | 7.50 | A++ | 6.00 | B+ | | | |
| 96) ARUN SHARMA 2114NNNN040006 | BA/BSCMATH0613 17.00 44.00 | | BA/BSCMATH0614 20.00 41.00 | | BA/BSCMATH0614(P) 36.00 36.00 | | BA/BSCMATH0617 BA/BSCMATH0621 16.00 43.00 25.00 30.00 | | | | |
| 7.31 | A++ | 7.50 | A++ | 7.50 | A++ | 7.00 | A+ | 7.50 | A++ | 7.00 | A+ |
| | CHEM613 13.00 40.00 | | BSCPHY0613 18.00 31.00 | | BSCPHY0613 (P) 16.00 16.00 | | CHEM613(P) 21.00 0.00 | | | | |
| | 7.50 | A++ | 7.00 | A+ | 7.00 | A+ | 7.50 | A++ | | | |
| 97) RAVINA 2114NNNN040007 | BA/BSCMATH0613 16.00 48.00 | | BA/BSCMATH0614 23.00 34.00 | | BA/BSCMATH0614(P) 43.00 43.00 | | BA/BSCMATH0617 BA/BSCMATH0621 23.00 48.00 27.00 40.00 | | | | |
| 7.35 | A++ | 7.50 | A++ | 7.00 | A+ | 7.50 | A++ | 8.00 | O | 7.50 | A++ |
| | CHEM613 13.00 44.00 | | CHEM613(P) 16.00 0.00 | | BSCPHY0613 15.00 31.00 | | BSCPHY0613 (P) 13.00 13.00 | | | | |
| | 7.50 | A++ | 6.50 | A | 7.00 | A+ | 6.00 | B+ | | | |
| 98) VINAY KUMAR 2114NNNN040008 | BA/BSCMATH0613 23.00 25.00 | | BA/BSCMATH0614 20.00 25.00 | | BA/BSCMATH0614(P) 36.00 36.00 | | BA/BSCMATH0617 BA/BSCMATH0621 23.00 37.00 23.00 33.00 | | | | |
| 7.02 | A++ | 7.00 | A+ | 7.00 | A+ | 7.00 | A+ | 7.50 | A++ | 7.00 | A+ |
| | CHEM613 7.00 37.00 | | CHEM613(P) 23.00 0.00 | | BSCPHY0613 (P) 11.50 11.50 | | BSCPHY0613 11.00 23.00 | | | | |
| | 7.00 | A+ | 8.00 | O | 6.00 | B+ | 6.50 | A | | | |
| 99) MANISHA KUMARI 2114NNNN040009 | BA/BSCMATH0613 27.00 46.00 | | BA/BSCMATH0614 28.00 37.00 | | BA/BSCMATH0614(P) 42.50 42.50 | | BA/BSCMATH0617 BA/BSCMATH0621 | | | | |

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|----------------|------------------|----------------|-------|-------------------|-------|-------------------|-------|----------------|----------------|-------|-------|
| 7.67 | O | 8.00 | O | 7.50 | A++ | 7.50 | A++ | 29.00 | 47.00 | 20.00 | 39.00 |
| | | | | | | | | 8.50 | O+ | 7.00 | A+ |
| | | CHEM613 | | CHEM613(P) | | BSCPHY0613 | | BSCPHY0613 (P) | | | |
| | | 16.00 | 48.00 | 23.00 | 0.00 | 28.00 | 35.00 | 17.00 | 17.00 | | |
| | | 7.50 | A++ | 8.00 | O | 7.50 | A++ | 7.00 | A+ | | |
| 100) | PANKAJ SHARMA | BA/BSCMATH0614 | | BA/BSCMATH0614(P) | | BA/BSCMATH0617 | | BA/BSCMATH0621 | BSCPHY0613 (P) | | |
| 2114NNNN040010 | | 20.00 | 36.00 | 35.00 | 35.00 | 12.00 | 38.00 | | 11.50 | 11.50 | |
| 7.04 | A++ | 7.00 | A+ | 7.00 | A+ | 7.00 | A+ | 23.00 | 34.00 | 6.00 | B+ |
| | | | | | | | | 7.00 | A+ | | |
| | | BA/BSCMATH0613 | | CHEM613 | | CHEM613(P) | | BSCPHY0613 | | | |
| | | 20.00 | 31.00 | 8.00 | 40.00 | 19.00 | 0.00 | 18.00 | 23.00 | | |
| | | 7.50 | A++ | 7.00 | A+ | 7.00 | A+ | 7.00 | A+ | | |
| 101) | HIMANSHU RATHOUR | BA/BSCMATH0613 | | BA/BSCMATH0614 | | BA/BSCMATH0614(P) | | BA/BSCMATH0617 | BA/BSCMATH0621 | | |
| 2114NNNN040011 | | 14.00 | 41.00 | 19.00 | 30.00 | 31.50 | 31.50 | | | | |
| 7.23 | A++ | 7.50 | A++ | 7.00 | A+ | 7.00 | A+ | 16.00 | 41.00 | 31.00 | 41.00 |
| | | | | | | | | 7.50 | A++ | 7.50 | A++ |
| | | CHEM613 | | CHEM613(P) | | BSCPHY0613 | | BSCPHY0613 (P) | | | |
| | | 7.00 | 37.00 | 21.00 | 0.00 | 14.00 | 23.00 | 11.50 | 11.50 | | |
| | | 7.00 | A+ | 7.50 | A++ | 7.00 | A+ | 6.00 | B+ | | |
| 102) | BALVINDER KAUR | BA/BSCMATH0613 | | BA/BSCMATH0614 | | BA/BSCMATH0614(P) | | BA/BSCMATH0617 | BA/BSCMATH0621 | | |
| 2114NNNN040012 | | 19.00 | 44.00 | 27.00 | 37.00 | 39.00 | 39.00 | | | | |
| 7.56 | O | 7.50 | A++ | 7.50 | A++ | 7.50 | A++ | 24.00 | 47.00 | 23.00 | 45.00 |
| | | | | | | | | 8.00 | O | 7.50 | A++ |
| | | CHEM613 | | CHEM613(P) | | BSCPHY0613 | | BSCPHY0613 (P) | | | |
| | | 30.00 | 42.00 | 18.00 | 0.00 | 20.00 | 39.00 | 11.50 | 11.50 | | |
| | | 8.00 | O | 7.00 | A+ | 7.50 | A++ | 6.00 | B+ | | |
| 103) | SHILPA INDU | BA/BSCMATH0613 | | BA/BSCMATH0614 | | BA/BSCMATH0614(P) | | BA/BSCMATH0617 | CHEM613 | | |
| 2114NNNN040014 | | 11.00 | 31.00 | 16.00 | 26.00 | 36.00 | 36.00 | | 0.00 | 38.00 | |
| 6.90 | A+ | 7.00 | A+ | 7.00 | A+ | 7.00 | A+ | 13.00 | 43.00 | 7.00 | A+ |
| | | | | | | | | 7.50 | A++ | | |
| | | CHEM613(P) | | BSCPHY0613 | | BSCPHY0613 (P) | | BA/BSCMATH0621 | | | |
| | | 19.00 | 0.00 | 6.00 | 27.00 | 11.50 | 11.50 | | | | |
| | | 7.00 | A+ | 6.50 | A | 6.00 | B+ | 14.00 | 26.00 | | |
| | | | | | | | | 6.50 | A | | |
| 104) | AMRIT SINGH | BA/BSCMATH0613 | | BA/BSCMATH0614 | | BA/BSCMATH0614(P) | | BA/BSCMATH0617 | BA/BSCMATH0621 | | |
| 2114NNNN040015 | | 12.00 | 27.00 | 14.00 | 33.00 | 34.50 | 34.50 | | | | |
| 7.08 | A++ | 7.00 | A+ | 7.00 | A+ | 7.00 | A+ | 17.00 | 39.00 | 23.00 | 26.00 |
| | | | | | | | | 7.50 | A++ | 7.00 | A+ |
| | | CHEM613 | | CHEM613(P) | | BSCPHY0613 | | BSCPHY0613 (P) | | | |
| | | 9.00 | 36.00 | 23.00 | 0.00 | 23.00 | 23.00 | 11.50 | 11.50 | | |
| | | 7.00 | A+ | 8.00 | O | 7.00 | A+ | 6.00 | B+ | | |
| 105) | NEHA CHOUDHARY | BA/BSCMATH0613 | | BA/BSCMATH0614 | | BA/BSCMATH0614(P) | | BA/BSCMATH0617 | BA/BSCMATH0621 | | |
| 2114NNNN040016 | | 28.00 | 47.00 | 29.00 | 37.00 | 38.00 | 38.00 | | | | |
| 7.77 | O | 8.00 | O | 7.50 | A++ | 7.50 | A++ | 28.00 | 50.00 | 30.00 | 40.00 |
| | | | | | | | | 8.50 | O+ | 7.50 | A++ |
| | | CHEM613(P) | | BSCPHY0613 | | BSCPHY0613 (P) | | CHEM613 | | | |

| | | | | | | | | | | | |
|--------------------|----------------|-------|----------------|-------|-------------------|-------|----------------|----------------|-------|-------|-------|
| | 24.00 | 0.00 | 28.00 | 43.00 | 12.50 | 12.50 | 23.00 | 44.00 | | | |
| | 8.00 | O | 8.00 | O | 6.00 | B+ | 7.50 | A++ | | | |
| 106) AKASH SHARMA | BA/BSCMATH0613 | | BA/BSCMATH0614 | | BA/BSCMATH0614(P) | | BA/BSCMATH0617 | BA/BSCMATH0621 | | | |
| 2114NNNN040017 | 15.00 | 42.00 | 24.00 | 27.00 | 33.00 | 33.00 | | | | | |
| 7.13 | A++ | 7.50 | A++ | 7.00 | A+ | 7.00 | A+ | 19.00 | 32.00 | 21.00 | 41.00 |
| | | | | | | | 7.50 | A++ | 7.50 | A++ | |
| | CHEM613 | | CHEM613(P) | | BSCPHY0613 | | BSCPHY0613 (P) | | | | |
| | 8.00 | 41.00 | 16.00 | 0.00 | 8.00 | 23.00 | 11.50 | 11.50 | | | |
| | 7.00 | A+ | 6.50 | A | 6.50 | A | 6.00 | B+ | | | |
| 107) NEHA DEVI | BA/BSCMATH0613 | | BA/BSCMATH0614 | | BA/BSCMATH0614(P) | | BA/BSCMATH0617 | BA/BSCMATH0621 | | | |
| 2114NNNN040018 | 8.00 | 35.00 | 3.00 | 23.00 | 36.50 | 36.50 | | | | | |
| 6.71 | A+ | 7.00 | A+ | 6.00 | B+ | 7.00 | A+ | 21.00 | 23.00 | 17.00 | 36.00 |
| | | | | | | | 7.00 | A+ | 7.00 | A+ | |
| | CHEM613 | | CHEM613(P) | | BSCPHY0613 (P) | | BSCPHY0613 | | | | |
| | 1.00 | 27.00 | 17.00 | 0.00 | 11.50 | 11.50 | 6.00 | 23.00 | | | |
| | 6.50 | A | 7.00 | A+ | 6.00 | B+ | 6.50 | A | | | |
| 108) ASHISH SHARMA | BA/BSCMATH0613 | | BA/BSCMATH0614 | | BA/BSCMATH0614(P) | | BA/BSCMATH0617 | BA/BSCMATH0621 | | | |
| 2114NNNN040019 | 11.00 | 36.00 | 23.00 | 30.00 | 39.00 | 39.00 | | | | | |
| 7.21 | A++ | 7.00 | A+ | 7.00 | A+ | 7.50 | A++ | 23.00 | 46.00 | 19.00 | 38.00 |
| | | | | | | | 8.00 | O | 7.00 | A+ | |
| | CHEM613 | | CHEM613(P) | | BSCPHY0613 | | BSCPHY0613 (P) | | | | |
| | 13.00 | 38.00 | 17.00 | 0.00 | 27.00 | 26.00 | 11.50 | 11.50 | | | |
| | 7.00 | A+ | 7.00 | A+ | 7.50 | A++ | 6.00 | B+ | | | |
| 109) RAJNI | BA/BSCMATH0613 | | BA/BSCMATH0614 | | BA/BSCMATH0614(P) | | BA/BSCMATH0617 | BA/BSCMATH0621 | | | |
| 2114NNNN040020 | 13.00 | 26.00 | 9.00 | 30.00 | 34.50 | 34.50 | | | | | |
| 6.83 | A+ | 7.00 | A+ | 6.50 | A | 7.00 | A+ | 27.00 | 38.00 | 9.00 | 19.00 |
| | | | | | | | 7.50 | A++ | 6.00 | B+ | |
| | CHEM613 | | CHEM613(P) | | BSCPHY0613 | | BSCPHY0613 (P) | | | | |
| | 13.00 | 35.00 | 17.00 | 0.00 | 23.00 | 24.00 | 13.50 | 13.50 | | | |
| | 7.00 | A+ | 7.00 | A+ | 7.00 | A+ | 6.50 | A | | | |
| 110) SANJEEV KUMAR | BA/BSCMATH0613 | | BA/BSCMATH0614 | | BA/BSCMATH0614(P) | | BA/BSCMATH0617 | BA/BSCMATH0621 | | | |
| 2114NNNN040021 | 11.00 | 31.00 | 21.00 | 29.00 | 33.00 | 33.00 | | | | | |
| 7.23 | A++ | 7.00 | A+ | 7.00 | A+ | 7.00 | A+ | 17.00 | 43.00 | 26.00 | 29.00 |
| | | | | | | | 7.50 | A++ | 7.00 | A+ | |
| | CHEM613 | | CHEM613(P) | | BSCPHY0613 | | BSCPHY0613 (P) | | | | |
| | 23.00 | 39.00 | 21.00 | 0.00 | 27.00 | 37.00 | 17.50 | 17.50 | | | |
| | 7.50 | A++ | 7.50 | A++ | 7.50 | A++ | 7.00 | A+ | | | |
| 111) ROHAN PUNDIR | BA/BSCMATH0613 | | BA/BSCMATH0614 | | BA/BSCMATH0614(P) | | BA/BSCMATH0617 | BA/BSCMATH0621 | | | |
| 2114NNNN040022 | 11.00 | 37.00 | 32.00 | 32.00 | 34.50 | 34.50 | | | | | |
| 7.29 | A++ | 7.00 | A+ | 7.50 | A++ | 7.00 | A+ | 16.00 | 33.00 | 26.00 | 41.00 |
| | | | | | | | 7.00 | A+ | 7.50 | A++ | |
| | CHEM613 | | CHEM613(P) | | BSCPHY0613 | | BSCPHY0613 (P) | | | | |
| | 23.00 | 41.00 | 19.00 | 0.00 | 17.00 | 35.00 | 18.50 | 18.50 | | | |
| | 7.50 | A++ | 7.00 | A+ | 7.50 | A++ | 7.50 | A++ | | | |
| 112) RAVINA | BA/BSCMATH0613 | | BA/BSCMATH0614 | | BA/BSCMATH0614(P) | | BA/BSCMATH0617 | BA/BSCMATH0621 | | | |

| | | | | |
|---------------------|----------------|----------------|-------------------|-------------------------------|
| 2114NNNN040023 | 30.00 50.00 | 46.00 48.00 | 42.50 42.50 | |
| 8.10 O+ | 8.50 O+ | 8.50 O+ | 7.50 A++ | 33.00 49.00 32.00 41.00 |
| | CHEM613 | CHEM613(P) | BSCPHY0613 | BSCPHY0613 (P) |
| | 25.00 44.00 | 17.00 0.00 | 29.00 47.00 | 17.00 17.00 |
| | 8.00 O | 7.00 A+ | 8.50 O+ | 7.00 A+ |
| 113) JYOTI YADAV | BA/BSCMATH0613 | BA/BSCMATH0614 | BA/BSCMATH0614(P) | BA/BSCMATH0617 BA/BSCMATH0621 |
| 2114NNNN040024 | 30.00 46.00 | 44.00 41.00 | 41.00 41.00 | |
| 7.69 O | 8.00 O | 8.00 O | 7.50 A++ | 23.00 43.00 39.00 41.00 |
| | CHEM613 | CHEM613(P) | BSCPHY0613 | BSCPHY0613 (P) |
| | 29.00 45.00 | 21.00 0.00 | 27.00 23.00 | 14.00 14.00 |
| | 8.00 O | 7.50 A++ | 7.00 A+ | 6.50 A |
| 114) ASHWANI KUMAR | CHEM613 | BA/BSCMATH0613 | BA/BSCMATH0614 | BA/BSCMATH0614 BA/BSCMATH0617 |
| 2114NNNN040025 | 11.00 44.00 | 11.00 39.00 | 26.00 38.00 | (P) |
| 7.31 A++ | 7.50 A++ | 7.00 A+ | 7.50 A++ | 40.50 40.50 17.00 48.00 |
| | BA/BSCMATH0621 | CHEM613(P) | BSCPHY0613 | BSCPHY0613 (P) |
| | 29.00 33.00 | 23.00 0.00 | 19.00 30.00 | 12.50 12.50 |
| | 7.50 A++ | 8.00 O | 7.00 A+ | 6.00 B+ |
| 115) SHEETAL BALODI | BA/BSCMATH0613 | BA/BSCMATH0614 | BA/BSCMATH0614(P) | BA/BSCMATH0617 BA/BSCMATH0621 |
| 2114NNNN040026 | 13.00 36.00 | 23.00 34.00 | 38.50 38.50 | |
| 7.50 O | 7.00 A+ | 7.00 A+ | 7.50 A++ | 23.00 47.00 27.00 48.00 |
| | CHEM613 | CHEM613(P) | BSCPHY0613 | BSCPHY0613 (P) |
| | 15.00 46.00 | 22.00 0.00 | 32.00 34.00 | 19.00 19.00 |
| | 7.50 A++ | 7.50 A++ | 8.00 O | 7.50 A++ |
| 116) VINAY THAKUR | BA/BSCMATH0613 | BA/BSCMATH0614 | BA/BSCMATH0614(P) | BA/BSCMATH0621 CHEM613 |
| 2114NNNN040027 | 22.00 40.00 | 14.00 36.00 | 26.50 26.50 | 9.00 36.00 |
| 6.96 A+ | 7.50 A++ | 7.00 A+ | 6.50 A | 13.00 37.00 7.00 A+ |
| | CHEM613(P) | BSCPHY0613 | BSCPHY0613 (P) | BA/BSCMATH0617 |
| | 19.00 0.00 | 10.00 23.00 | 12.50 12.50 | |
| | 7.00 A+ | 6.50 A | 6.00 B+ | 17.00 31.00 |
| | | | | 7.00 A+ |
| 117) NITISH | BA/BSCMATH0613 | BA/BSCMATH0614 | BA/BSCMATH0614(P) | BA/BSCMATH0617 BA/BSCMATH0621 |
| 2114NNNN040028 | 18.00 42.00 | 30.00 42.00 | 36.50 36.50 | |
| 7.29 A++ | 7.50 A++ | 7.50 A++ | 7.00 A+ | 21.00 44.00 29.00 43.00 |
| | CHEM613 | CHEM613(P) | BSCPHY0613 (P) | BSCPHY0613 |
| | 6.00 40.00 | 21.00 0.00 | 12.50 12.50 | 13.00 35.00 |
| | 7.00 A+ | 7.50 A++ | 6.00 B+ | 7.00 A+ |
| 118) KAPIL CHAUHAN | BA/BSCMATH0613 | BA/BSCMATH0614 | BA/BSCMATH0614(P) | BA/BSCMATH0617 BA/BSCMATH0621 |
| 2114NNNN040029 | 8.00 25.00 | 18.00 35.00 | 28.00 28.00 | |
| 6.94 A+ | 7.00 A+ | 7.00 A+ | 6.50 A | 18.00 39.00 13.00 25.00 |
| | | | | 7.50 A++ 6.50 A |

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|--|---|---|--|--|
| | CHEM613 11.00 37.00 7.00 A+ | CHEM613(P) 19.00 0.00 7.00 A+ | BSCPHY0613 15.00 23.00 7.00 A+ | BSCPHY0613 (P) 12.50 12.50 6.00 B+ |
| 119) ASHA DEVI 2114NNNN040030 7.23 A++ | BA/BSCMATH0613 13.00 32.00 7.00 A+ | BA/BSCMATH0614 18.00 23.00 7.00 A+ | BA/BSCMATH0614(P) 38.50 38.50 7.50 A++ | BA/BSCMATH0617 BA/BSCMATH0621 21.00 34.00 23.00 28.00 7.50 A++ 7.00 A+ |
| | CHEM613 17.00 42.00 7.50 A++ | CHEM613(P) 24.00 0.00 8.00 O | BSCPHY0613 14.00 39.00 7.50 A++ | BSCPHY0613 (P) 11.50 11.50 6.00 B+ |
| 120) ASHOK 2114NNNN040031 7.60 O | BA/BSCMATH0613 23.00 41.00 7.50 A++ | BA/BSCMATH0614 30.00 42.00 7.50 A++ | BA/BSCMATH0614(P) 34.50 34.50 7.00 A+ | BA/BSCMATH0617 BA/BSCMATH0621 23.00 50.00 26.00 45.00 8.00 O 7.50 A++ |
| | CHEM613 29.00 47.00 8.00 O | CHEM613(P) 22.00 0.00 7.50 A++ | BSCPHY0613 27.00 35.00 7.50 A++ | BSCPHY0613 (P) 16.50 16.50 7.00 A+ |
| 121) POONAM CHAUDHARY 2114NNNN040033 7.71 O | BA/BSCMATH0613 21.00 48.00 7.50 A++ | BA/BSCMATH0614 36.00 35.00 7.50 A++ | BA/BSCMATH0614(P) 40.00 40.00 7.50 A++ | BA/BSCMATH0617 BA/BSCMATH0621 25.00 49.00 33.00 40.00 8.00 O 7.50 A++ |
| | CHEM613 23.00 45.00 7.50 A++ | CHEM613(P) 24.00 0.00 8.00 O | BSCPHY0613 (P) 16.00 16.00 7.00 A+ | BSCPHY0613 29.00 47.00 8.50 O+ |
| 122) TANUJ CHAUHAN 2114NNNN040035 6.96 A+ | BA/BSCMATH0613 9.00 29.00 7.00 A+ | BA/BSCMATH0614 18.00 28.00 7.00 A+ | BA/BSCMATH0614(P) 31.00 31.00 7.00 A+ | CHEM613 CHEM613(P) 0.00 38.00 16.00 0.00 7.00 A+ 6.50 A |
| | BSCPHY0613 10.00 23.00 6.50 A | BSCPHY0613 (P) 12.00 12.00 6.00 B+ | BA/BSCMATH0621 11.00 38.00 7.00 A+ | BA/BSCMATH0617 15.00 37.00 7.50 A++ |
| 123) JASWINDER SAINI 2114NNNN040036 7.25 A++ | BA/BSCMATH0613 10.00 35.00 7.00 A+ | BA/BSCMATH0614 31.00 37.00 7.50 A++ | BA/BSCMATH0614(P) 30.00 30.00 7.00 A+ | BA/BSCMATH0617 BA/BSCMATH0621 9.00 42.00 33.00 34.00 7.50 A++ 7.50 A++ |
| | CHEM613 10.00 37.00 7.00 A+ | CHEM613(P) 21.00 0.00 7.50 A++ | BSCPHY0613 16.00 23.00 7.00 A+ | BSCPHY0613 (P) 16.50 16.50 7.00 A+ |
| 124) PARIKSHIT KUMAR 2114NNNN040039 6.48 A | BA/BSCMATH0613 9.00 30.00 7.00 A+ | BA/BSCMATH0614 17.00 23.00 7.00 A+ | BA/BSCMATH0614(P) 29.50 29.50 7.00 A+ | BA/BSCMATH0617 CHEM613 0.00 28.00 8.00 23.00 6.50 A 6.50 A |
| | CHEM613(P) 16.00 0.00 6.50 A | BSCPHY0613 12.00 23.00 6.50 A | BSCPHY0613 (P) 11.50 11.50 6.00 B+ | BA/MATH0621 10.00 11.00 5.50 B |

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|---|---|--|--|--|
| 125) KIRAN 2114NNNN040040 7.54 O | BA/BSCMATH0613 23.00 43.00 7.50 A++ CHEM613 19.00 38.00 7.50 A++ | BA/BSCMATH0614 38.00 29.00 7.50 A++ CHEM613(P) 20.00 0.00 7.50 A++ | BA/BSCMATH0614(P) 36.50 36.50 7.00 A+ BSCPHY0613 25.00 39.00 7.50 A++ | BA/BSCMATH0617 BA/BSCMATH0621 27.00 46.00 33.00 41.00 8.00 O 7.50 A++ BSCPHY0613 (P) 15.50 15.50 7.00 A+ |
| 126) AMISHA DEVI 2114NNNN040041 7.40 A++ | BA/BSCMATH0613 23.00 46.00 7.50 A++ CHEM613 14.00 40.00 7.50 A++ | BA/BSCMATH0614 19.00 40.00 7.00 A+ CHEM613(P) 20.00 0.00 7.50 A++ | BA/BSCMATH0614(P) 34.50 34.50 7.00 A+ BSCPHY0613 19.00 40.00 7.50 A++ | BA/BSCMATH0617 BA/BSCMATH0621 23.00 46.00 18.00 42.00 8.00 O 7.00 A+ BSCPHY0613 (P) 17.00 17.00 7.00 A+ |
| 127) MANOJ 2114NNNN040042 7.56 O | BA/BSCMATH0613 24.00 46.00 8.00 O CHEM613 23.00 37.00 7.50 A++ | BA/BSCMATH0614 26.00 35.00 7.50 A++ CHEM613(P) 23.00 0.00 8.00 O | BA/BSCMATH0614(P) 37.00 37.00 7.50 A++ BSCPHY0613 19.00 39.00 7.50 A++ | BA/BSCMATH0617 BA/BSCMATH0621 19.00 46.00 28.00 37.00 7.50 A++ 7.50 A++ BSCPHY0613 (P) 14.50 14.50 6.50 A |
| 128) JYOTI KUMARI 2114NNNN040043 7.38 A++ | BA/BSCMATH0613 17.00 35.00 7.50 A++ CHEM613 23.00 41.00 7.50 A++ | BA/BSCMATH0614 30.00 30.00 7.50 A++ BSCPHY0613 20.00 33.00 7.50 A++ | BA/BSCMATH0617 23.00 46.00 8.00 O BSCPHY0613 (P) 12.50 12.50 6.00 B+ | BA/BSCMATH0621 CHEM613(P) 16.00 0.00 19.00 38.00 6.50 A 7.00 A+ BA/MATH0614(P) 33.00 33.00 7.00 A+ |
| 129) GIRDHAR SHARMA 2114NNNN040045 7.33 A++ | BA/BSCMATH0613 10.00 47.00 7.50 A++ CHEM613 30.00 31.00 7.50 A++ | BA/BSCMATH0614 32.00 40.00 7.50 A++ CHEM613(P) 20.00 0.00 7.50 A++ | BA/BSCMATH0614(P) 32.00 32.00 7.00 A+ BSCPHY0613 (P) 19.00 19.00 7.50 A++ | BA/BSCMATH0617 BA/BSCMATH0621 23.00 42.00 17.00 31.00 7.50 A++ 7.00 A+ BSCPHY0613 21.00 29.00 7.00 A+ |
| 130) ANITA DEVI 2114NNNN050001 7.27 A++ | BSCZOO0615 33.00 24.00 7.00 A+ CHEM613 28.00 41.00 8.00 O BSCZOO0613(P) 43.00 0.00 7.50 A++ | BSCZOO0619 25.00 34.00 7.00 A+ BSCBOT0614(P) 16.00 16.00 6.50 A BSCBOT0614 23.00 29.00 7.00 A+ | BSCZOO0615(P) 40.00 0.00 7.50 A++ BSCZOO0614 20.00 45.00 7.50 A++ | BSCZOO0619(P) BSCZOO0614(P) 40.00 0.00 43.00 0.00 7.50 A++ 7.50 A++ CHEM613(P) BSCZOO0613 21.00 0.00 23.00 31.00 7.50 A++ 7.00 A+ |
| 131) PANKAJ KUMAR 2114NNNN050002 | BSCZOO0615 23.00 26.00 | BSCZOO0619 23.00 39.00 | BSCZOO0615(P) 38.00 0.00 | BSCZOO0619(P) BSCBOT0614 34.00 0.00 23.00 24.00 |

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|------------------|---------------|---------------|---------------|---------------|---------------|
| 6.88 A+ | 7.00 A+ | 7.50 A++ | 7.00 A+ | 7.00 A+ | 7.00 A+ |
| | BSCBOT0614(P) | CHEM613 | CHEM613(P) | BSCZOO0614 | BSCZOO0614(P) |
| | 13.50 13.50 | 25.00 35.00 | 20.00 0.00 | 24.00 22.00 | 30.00 0.00 |
| | 5.50 B | 7.50 A++ | 7.50 A++ | 6.50 A | 6.50 A |
| | BSCZOO0613 | BSCZOO0613(P) | | | |
| | 23.00 18.00 | 35.00 0.00 | | | |
| | 6.00 B+ | 7.00 A+ | | | |
| 132) TARNNUM | BSCZOO0615 | BSCZOO0619 | BSCZOO0615(P) | BSCZOO0619(P) | BSCZOO0613 |
| 2114NNNN050003 | 36.00 32.00 | 33.00 36.00 | 48.00 0.00 | 42.00 0.00 | 32.00 43.00 |
| 7.65 O | 7.50 A++ | 7.50 A++ | 8.00 O | 7.50 A++ | 7.50 A++ |
| | BSCZOO0613(P) | BSCBOT0614 | BSCBOT0614(P) | CHEM613 | CHEM613(P) |
| | 48.00 0.00 | 37.00 31.00 | 16.00 16.00 | 36.00 42.00 | 23.00 0.00 |
| | 8.00 O | 7.50 A++ | 6.50 A | 8.50 O+ | 8.00 O |
| | BSCZOO0614 | BSCZOO0614(P) | | | |
| | 30.00 37.00 | 42.00 0.00 | | | |
| | 7.50 A++ | 7.50 A++ | | | |
| 133) NAZNEEN BEE | BSCZOO0615 | BSCZOO0619 | BSCZOO0615(P) | BSCZOO0619(P) | BSCZOO0613 |
| NIYARGAR | 27.00 26.00 | 24.00 44.00 | 39.00 0.00 | 40.00 0.00 | 30.00 30.00 |
| 2114NNNN050006 | 7.00 A+ | 7.50 A++ | 7.00 A+ | 7.50 A++ | 7.00 A+ |
| 7.15 A++ | | | | | |
| | BSCZOO0613(P) | BSCBOT0614 | BSCBOT0614(P) | CHEM613 | CHEM613(P) |
| | 35.00 0.00 | 28.00 26.00 | 17.00 17.00 | 25.00 35.00 | 19.00 0.00 |
| | 7.00 A+ | 7.00 A+ | 7.00 A+ | 7.50 A++ | 7.00 A+ |
| | BSCZOO0614 | BSCZOO0614(P) | | | |
| | 26.00 33.00 | 35.00 0.00 | | | |
| | 7.00 A+ | 7.00 A+ | | | |
| 134) SAIF UD DIN | BSCZOO0615 | BSCZOO0615(P) | BSCZOO0613 | BSCZOO0613(P) | CHEM613 |
| 2114NNNN050007 | 31.00 23.00 | 31.00 0.00 | 23.00 27.00 | 33.00 0.00 | 19.00 29.00 |
| 6.90 A+ | 7.00 A+ | 6.50 A | 6.50 A | 7.00 A+ | 7.00 A+ |
| | CHEM613(P) | BSCBOT0614 | BSCBOT0614(P) | BSCZOO0614 | BSCZOO0614(P) |
| | 18.00 0.00 | 23.00 25.00 | 15.50 15.50 | 29.00 26.00 | 31.00 0.00 |
| | 7.00 A+ | 7.00 A+ | 6.50 A | 7.00 A+ | 7.00 A+ |
| | BSCZOO0619 | BSCZOO0619(P) | | | |
| | 23.00 37.00 | 35.00 0.00 | | | |
| | 7.00 A+ | 7.00 A+ | | | |
| 135) NITIKA | BSCZOO0615 | BSCZOO0619 | BSCZOO0615(P) | BSCZOO0619(P) | BSCBOT0614(P) |
| 2114NNNN050008 | 38.00 41.00 | 34.00 48.00 | 46.00 0.00 | 40.00 0.00 | 20.50 20.50 |
| 7.88 O | 7.50 A++ | 8.50 O+ | 7.50 A++ | 7.50 A++ | 7.50 A++ |
| | CHEM613 | CHEM613(P) | BSCZOO0613 | BSCZOO0614 | BSCZOO0613(P) |
| | 37.00 43.00 | 23.00 0.00 | 32.00 39.00 | 36.00 40.00 | 47.00 0.00 |
| | 8.50 O+ | 8.00 O | 7.50 A++ | 8.00 O | 8.00 O |
| | BSCZOO0614(P) | BSCBOT0614 | | | |
| | 47.00 0.00 | 32.00 40.00 | | | |
| | 8.00 O | 7.50 A++ | | | |
| 136) KAVITA DEVI | BSCZOO0615 | BSCZOO0615(P) | BSCZOO0613 | BSCZOO0613(P) | BSCBOT0614 |

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|----------------------|---------------|---------------|---------------|---------------|---------------|
| 2114NNNN050009 | 23.00 21.00 | 39.00 0.00 | 23.00 25.00 | 36.00 0.00 | 23.00 23.00 |
| 7.06 A++ | 6.50 A | 7.00 A+ | 6.50 A | 7.00 A+ | 7.00 A+ |
| | BSCBOT0614(P) | CHEM613 | CHEM613(P) | BSCZOO0614 | BSCZOO0614(P) |
| | 16.50 16.50 | 26.00 29.00 | 24.00 0.00 | 23.00 26.00 | 38.00 0.00 |
| | 7.00 A+ | 7.50 A++ | 8.00 O | 7.00 A+ | 7.50 A++ |
| | BSCZOO0619 | BSCZOO0619(P) | | | |
| | 23.00 41.00 | 37.00 0.00 | | | |
| | 7.50 A++ | 7.00 A+ | | | |
| 137) TANUJA | BSCZOO0615 | BSCZOO0619 | BSCZOO0615(P) | BSCZOO0619(P) | BSCZOO0613 |
| 2114NNNN050010 | 29.00 35.00 | 26.00 43.00 | 42.00 0.00 | 41.00 0.00 | 24.00 27.00 |
| 7.19 A++ | 7.00 A+ | 7.50 A++ | 7.50 A++ | 7.50 A++ | 6.50 A |
| | BSCZOO0613(P) | BSCBOT0614 | BSCZOO0614(P) | CHEM613 | CHEM613(P) |
| | 40.00 0.00 | 23.00 28.00 | 45.00 0.00 | 24.00 26.00 | 23.00 0.00 |
| | 7.50 A++ | 7.00 A+ | 8.00 O | 7.00 A+ | 8.00 O |
| | BSCZOO0614 | BSCBOT0614(P) | | | |
| | 29.00 41.00 | 16.00 16.00 | | | |
| | 7.50 A++ | 6.50 A | | | |
| 138) DEEPSI KUMARI | BSCZOO0615 | BSCZOO0615(P) | BSCZOO0619(P) | BSCZOO0613 | BSCZOO0613(P) |
| 2114NNNN050011 | 24.00 34.00 | 43.00 0.00 | 42.00 0.00 | 26.00 34.00 | 46.00 0.00 |
| 7.50 O | 7.00 A+ | 7.50 A++ | 7.50 A++ | 7.00 A+ | 8.00 O |
| | CHEM613 | CHEM613(P) | BSCBOT0614 | BSCBOT0614(P) | BSCZOO0614 |
| | 33.00 41.00 | 23.00 0.00 | 24.00 31.00 | 21.00 21.00 | 33.00 38.00 |
| | 8.00 O | 8.00 O | 7.00 A+ | 7.50 A++ | 7.50 A++ |
| | BSCZOO0614(P) | BSCZOO0619 | | | |
| | 44.00 0.00 | 28.00 44.00 | | | |
| | 8.00 O | 8.00 O | | | |
| 139) POONAM KUMARI | BSCZOO0615 | BSCZOO0619 | BSCZOO0615(P) | BSCZOO0613 | BSCZOO0613(P) |
| 2114NNNN050012 | 17.00 19.00 | 12.00 31.00 | 35.00 0.00 | 29.00 17.00 | 35.00 0.00 |
| 6.54 A+ | 6.00 B+ | 6.00 B+ | 7.00 A+ | 6.50 A | 7.00 A+ |
| | BSCBOT0614 | BSCBOT0614(P) | CHEM613 | CHEM613(P) | BSCZOO0614 |
| | 6.00 23.00 | 13.50 13.50 | 14.00 34.00 | 17.00 0.00 | 25.00 28.00 |
| | 6.00 B+ | 5.50 B | 7.00 A+ | 7.00 A+ | 7.00 A+ |
| | BSCZOO0614(P) | BSCZOO0619(P) | | | |
| | 42.00 0.00 | 41.00 0.00 | | | |
| | 7.50 A++ | 7.50 A++ | | | |
| 140) DIVYA CHOUDHARY | BSCZOO0619(P) | BSCZOO0615 | BSCZOO0619 | BSCZOO0615(P) | CHEM613 |
| 2114NNNN050013 | 36.00 0.00 | 35.00 31.00 | 23.00 36.00 | 41.00 0.00 | 23.00 45.00 |
| 7.35 A++ | 7.00 A+ | 7.50 A++ | 7.00 A+ | 7.50 A++ | 7.50 A++ |
| | BSCZOO0613 | BSCZOO0613(P) | BSCBOT0614 | BSCZOO0614 | BSCBOT0614(P) |
| | 33.00 36.00 | 46.00 0.00 | 23.00 27.00 | 24.00 30.00 | 20.00 20.00 |
| | 7.50 A++ | 8.00 O | 7.00 A+ | 7.00 A+ | 7.50 A++ |
| | BSCZOO0614(P) | CHEM613(P) | | | |
| | 45.00 0.00 | 23.00 0.00 | | | |
| | 8.00 O | 8.00 O | | | |
| 141) ROSHNI | BSCZOO0615 | BSCZOO0619 | BSCZOO0615(P) | BSCZOO0619(P) | BSCZOO0613 |

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|----------------------|---------------|---------------|---------------|---------------|---------------|
| 2114NNNN050014 | 33.00 33.00 | 25.00 43.00 | 43.00 0.00 | 38.00 0.00 | 33.00 32.00 |
| 7.31 A++ | 7.50 A++ | 7.50 A++ | 7.50 A++ | 7.00 A+ | 7.00 A+ |
| | BSCZOO0613(P) | CHEM613 | CHEM613(P) | BSCBOT0614 | BSCBOT0614(P) |
| | 44.00 0.00 | 23.00 36.00 | 23.00 0.00 | 24.00 23.00 | 19.50 19.50 |
| | 7.50 A++ | 7.50 A++ | 8.00 O | 7.00 A+ | 7.50 A++ |
| | BSCZOO0614 | BSCZOO0614(P) | | | |
| | 25.00 33.00 | 40.00 0.00 | | | |
| | 7.00 A+ | 7.50 A++ | | | |
| 142) ASHA DEVI | BSCZOO0615 | BSCZOO0619 | BSCZOO0615(P) | BSCZOO0619(P) | BSCBOT0614 |
| 2114NNNN050015 | 31.00 34.00 | 23.00 41.00 | 38.00 0.00 | 32.00 0.00 | 23.00 36.00 |
| 7.29 A++ | 7.50 A++ | 7.50 A++ | 7.00 A+ | 6.50 A | 7.00 A+ |
| | CHEM613 | CHEM613(P) | BSCZOO0613 | BSCZOO0614 | BSCZOO0613(P) |
| | 33.00 41.00 | 20.00 0.00 | 28.00 32.00 | 30.00 31.00 | 42.00 0.00 |
| | 8.00 O | 7.50 A++ | 7.00 A+ | 7.00 A+ | 7.50 A++ |
| | BSCZOO0614(P) | BSCBOT0614(P) | | | |
| | 41.00 0.00 | 17.00 17.00 | | | |
| | 7.50 A++ | 7.00 A+ | | | |
| 143) MANISHA KASHYAP | BSCZOO0615 | BSCZOO0619 | BSCZOO0615(P) | BSCZOO0619(P) | BSCZOO0613 |
| 2114NNNN050017 | 23.00 27.00 | 23.00 43.00 | 43.00 0.00 | 34.00 0.00 | 26.00 30.00 |
| 7.33 A++ | 7.00 A+ | 7.50 A++ | 7.50 A++ | 7.00 A+ | 7.00 A+ |
| | BSCZOO0613(P) | BSCBOT0614 | BSCBOT0614(P) | CHEM613 | CHEM613(P) |
| | 45.00 0.00 | 23.00 35.00 | 16.50 16.50 | 25.00 46.00 | 22.00 0.00 |
| | 7.50 A++ | 7.00 A+ | 7.00 A+ | 8.00 O | 7.50 A++ |
| | BSCZOO0614 | BSCZOO0614(P) | | | |
| | 24.00 41.00 | 43.00 0.00 | | | |
| | 7.50 A++ | 7.50 A++ | | | |
| 144) ASHA RANI | BSCZOO0615 | BSCZOO0619 | BSCZOO0615(P) | BSCZOO0619(P) | BSCBOT0614 |
| 2114NNNN050018 | 23.00 21.00 | 23.00 45.00 | 38.00 0.00 | 38.00 0.00 | 24.00 24.00 |
| 7.02 A++ | 6.50 A | 7.50 A++ | 7.00 A+ | 7.00 A+ | 7.00 A+ |
| | BSCBOT0614(P) | CHEM613 | CHEM613(P) | BSCZOO0613 | BSCZOO0614 |
| | 15.00 15.00 | 29.00 35.00 | 21.00 0.00 | 30.00 30.00 | 23.00 23.00 |
| | 6.50 A | 7.50 A++ | 7.50 A++ | 7.00 A+ | 6.50 A |
| | BSCZOO0613(P) | BSCZOO0614(P) | | | |
| | 37.00 0.00 | 38.00 0.00 | | | |
| | 7.00 A+ | 7.50 A++ | | | |
| 145) RENU DEVI | BSCZOO0614(P) | BSCZOO0614 | BSCBOT0613 | BSCBOT0613(P) | BSCBOT0614 |
| 2114NNNN060002 | 41.00 0.00 | 23.00 39.00 | 23.00 36.00 | 16.00 16.00 | 24.00 28.00 |
| 7.17 A++ | 7.50 A++ | 7.50 A++ | 7.00 A+ | 6.50 A | 7.00 A+ |
| | BSCBOT0614(P) | BSCBOT0615 | BSCBOT0615(P) | BSCBOT0616 | BSCBOT0616(P) |
| | 18.50 18.50 | 26.00 37.00 | 18.50 18.50 | 27.00 34.00 | 16.50 16.50 |
| | 7.00 A+ | 7.50 A++ | 7.00 A+ | 7.00 A+ | 7.00 A+ |
| | CHEM613 | CHEM613(P) | | | |
| | 18.00 24.00 | 24.00 0.00 | | | |
| | 7.00 A+ | 8.00 O | | | |
| 146) ANTIMA SHARMA | BSCZOO0614 | BSCZOO0614(P) | BSCBOT0613 | BSCBOT0613(P) | BSCBOT0614 |

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|----------------------|---------------|---------------|---------------|---------------|---------------|
| 2114NNNN060003 | 23.00 34.00 | 33.00 0.00 | 25.00 33.00 | 15.50 15.50 | 28.00 27.00 |
| 7.15 A++ | 7.00 A+ | 7.00 A+ | 7.00 A+ | 6.50 A | 7.00 A+ |
| | BSCBOT0614(P) | BSCBOT0615 | BSCBOT0615(P) | BSCBOT0616 | BSCBOT0616(P) |
| | 15.50 15.50 | 24.00 39.00 | 18.00 18.00 | 25.00 31.00 | 15.00 15.00 |
| | 6.50 A | 7.50 A++ | 7.00 A+ | 7.00 A+ | 6.50 A |
| | CHEM613 | CHEM613(P) | | | |
| | 30.00 41.00 | 21.00 0.00 | | | |
| | 8.00 O | 7.50 A++ | | | |
| 147) GAURAV | BSCZOO0614 | BSCZOO0614(P) | BSCBOT0613 | BSCBOT0613(P) | BSCBOT0614 |
| 2114NNNN060004 | 23.00 33.00 | 34.00 0.00 | 24.00 25.00 | 12.50 12.50 | 23.00 23.00 |
| 6.75 A+ | 7.00 A+ | 7.00 A+ | 7.00 A+ | 5.50 B | 7.00 A+ |
| | BSCBOT0614(P) | BSCBOT0615 | BSCBOT0615(P) | BSCBOT0616 | BSCBOT0616(P) |
| | 13.50 13.50 | 24.00 24.00 | 16.50 16.50 | 23.00 24.00 | 15.00 15.00 |
| | 5.50 B | 7.00 A+ | 7.00 A+ | 6.00 B+ | 6.50 A |
| | CHEM613 | CHEM613(P) | | | |
| | 23.00 26.00 | 21.00 0.00 | | | |
| | 7.00 A+ | 7.50 A++ | | | |
| 148) KARISHMA SHARMA | BSCZOO0614 | BSCZOO0614(P) | BSCBOT0613 | BSCBOT0613(P) | BSCBOT0614 |
| 2114NNNN060005 | 17.00 30.00 | 34.00 0.00 | 23.00 35.00 | 16.00 16.00 | 23.00 30.00 |
| 6.98 A+ | 7.00 A+ | 7.00 A+ | 7.00 A+ | 6.50 A | 7.00 A+ |
| | BSCBOT0614(P) | BSCBOT0615 | BSCBOT0615(P) | BSCBOT0616 | BSCBOT0616(P) |
| | 16.00 16.00 | 23.00 31.00 | 19.00 19.00 | 24.00 31.00 | 13.50 13.50 |
| | 6.50 A | 7.00 A+ | 7.00 A+ | 7.00 A+ | 6.00 B+ |
| | CHEM613 | CHEM613(P) | | | |
| | 25.00 33.00 | 18.00 0.00 | | | |
| | 7.50 A++ | 7.00 A+ | | | |
| 149) GAURI SINGH | BSCZOO0614 | BSCZOO0614(P) | BSCBOT0613 | BSCBOT0613(P) | BSCBOT0614 |
| 2114NNNN060006 | 27.00 49.00 | 43.00 0.00 | 39.00 43.00 | 21.50 21.50 | 42.00 46.00 |
| 8.19 O+ | 8.00 O | 7.50 A++ | 8.00 O | 7.50 A++ | 8.50 O+ |
| | BSCBOT0614(P) | BSCBOT0615 | BSCBOT0615(P) | BSCBOT0616 | BSCBOT0616(P) |
| | 23.00 23.00 | 32.00 48.00 | 22.00 22.00 | 32.00 46.00 | 22.50 22.50 |
| | 8.00 O | 8.00 O | 7.50 A++ | 8.50 O+ | 8.00 O |
| | CHEM613 | CHEM613(P) | | | |
| | 39.00 49.00 | 24.00 0.00 | | | |
| | 9.00 O++ | 8.00 O | | | |
| 150) SURBHI SHARMA | BSCZOO0614 | BSCZOO0614(P) | BSCBOT0613 | BSCBOT0613(P) | BSCBOT0614 |
| 2114NNNN060007 | 27.00 49.00 | 48.00 0.00 | 32.00 41.00 | 23.00 23.00 | 39.00 31.00 |
| 7.94 O | 8.00 O | 8.50 O+ | 7.50 A++ | 8.00 O | 7.50 A++ |
| | BSCBOT0614(P) | BSCBOT0615 | BSCBOT0615(P) | BSCBOT0616 | BSCBOT0616(P) |
| | 21.50 21.50 | 36.00 41.00 | 21.50 21.50 | 33.00 40.00 | 22.00 22.00 |
| | 7.50 A++ | 8.00 O | 7.50 A++ | 8.00 O | 8.00 O |
| | CHEM613 | CHEM613(P) | | | |
| | 42.00 41.00 | 25.00 0.00 | | | |
| | 8.50 O+ | 8.50 O+ | | | |
| 151) PRATIBHA | BSCZOO0614 | BSCZOO0614(P) | BSCBOT0613 | BSCBOT0613(P) | BSCBOT0614 |

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|-------------------|---------------|---------------|---------------|---------------|---------------|
| 2114NNNN060008 | 24.00 36.00 | 34.00 0.00 | 23.00 26.00 | 14.50 14.50 | 23.00 25.00 |
| 6.88 A+ | 7.00 A+ | 7.00 A+ | 7.00 A+ | 6.00 B+ | 7.00 A+ |
| | BSCBOT0614(P) | BSCBOT0615 | BSCBOT0615(P) | BSCBOT0616 | BSCBOT0616(P) |
| | 15.00 15.00 | 23.00 36.00 | 15.50 15.50 | 24.00 28.00 | 14.00 14.00 |
| | 6.50 A | 7.00 A+ | 6.50 A | 6.50 A | 6.00 B+ |
| | CHEM613 | CHEM613(P) | | | |
| | 23.00 34.00 | 17.00 0.00 | | | |
| | 7.50 A++ | 7.00 A+ | | | |
| 152) TARUN KUMAR | BSCZOO0614 | BSCZOO0614(P) | BSCBOT0613 | BSCBOT0613(P) | BSCBOT0614 |
| 2114NNNN060009 | 15.00 30.00 | 27.00 0.00 | 24.00 24.00 | 13.00 13.00 | 5.00 23.00 |
| 6.08 A | 6.50 A | 6.00 B+ | 7.00 A+ | 5.50 B | 6.00 B+ |
| | BSCBOT0614(P) | BSCBOT0615 | BSCBOT0615(P) | BSCBOT0616 | BSCBOT0616(P) |
| | 12.00 12.00 | 13.00 23.00 | 12.50 12.50 | 23.00 24.00 | 11.50 11.50 |
| | 5.00 C | 6.00 B+ | 5.50 B | 6.00 B+ | 5.00 C |
| | CHEM613 | CHEM613(P) | | | |
| | 2.00 23.00 | 16.00 0.00 | | | |
| | 6.00 B+ | 6.50 A | | | |
| 153) HARLEEN KAUR | BSCZOO0614 | BSCZOO0614(P) | BSCBOT0613 | BSCBOT0613(P) | BSCBOT0614 |
| 2114NNNN060010 | 28.00 27.00 | 41.00 0.00 | 32.00 39.00 | 18.00 18.00 | 32.00 32.00 |
| 7.35 A++ | 7.00 A+ | 7.50 A++ | 7.50 A++ | 7.00 A+ | 7.50 A++ |
| | BSCBOT0614(P) | BSCBOT0615 | BSCBOT0615(P) | BSCBOT0616 | BSCBOT0616(P) |
| | 19.00 19.00 | 28.00 37.00 | 18.50 18.50 | 29.00 40.00 | 18.00 18.00 |
| | 7.00 A+ | 7.50 A++ | 7.00 A+ | 7.50 A++ | 7.00 A+ |
| | CHEM613 | CHEM613(P) | | | |
| | 28.00 40.00 | 22.00 0.00 | | | |
| | 7.50 A++ | 7.50 A++ | | | |
| 154) KUMARI SHALU | BSCZOO0619 | BSCZOO0619(P) | BSCZOO0613(P) | BSCBOT0614 | BSCZOO0613 |
| 2114NNNN070001 | 24.00 47.00 | 40.00 0.00 | 41.00 0.00 | 26.00 38.00 | 29.00 36.00 |
| 7.33 A++ | 7.50 A++ | 7.50 A++ | 7.50 A++ | 7.50 A++ | 7.00 A+ |
| | CHEM613 | CHEM613(P) | BSCZOO0614 | BSCZOO0614(P) | BSCZOO0615 |
| | 27.00 42.00 | 21.00 0.00 | 27.00 35.00 | 38.00 0.00 | 26.00 34.00 |
| | 8.00 O | 7.50 A++ | 7.50 A++ | 7.50 A++ | 7.00 A+ |
| | BSCZOO0615(P) | BSCBOT0614(P) | | | |
| | 35.00 0.00 | 13.50 13.50 | | | |
| | 7.00 A+ | 5.50 B | | | |