

ENTITY: DEI REI INTERMEDIATE COLLEGE, AGRA

SESSION: 2020-2021

CLASS: INTERMEDIATE

BRANCH: SCIENCE

SEM: 4

| NAME / ROLL NO. | CT | SX | AT | SGPA | RES. | | | | | | | | | | | | | CGPA | | | | | |
|---|------------|----|----|--------------|--------------|---|--------------------------------------|---------------------|---------------------|----------------------------------|----------------------------|----------------|---------------|-----------------------|----------------------------|----------------|----------------|-----------------------|----------------------------|----------------|---------------|-----------------------|------|
| | ENROLMENT# | | | | | | | | | | | | | | | | | | | | | | |
| BOBY PRATAP SINGH 8-IC-SC-00-4-1801017 | SC | M | 2 | 5.82 6.59 | 6.59 7.88 | P | IBI401 IEN401 IPH402 ISR401 | A B B A | A C- B A | 10.00 7.25 8.00 10.00 | IBI402 IHI401 IWE401 | A- B A- | A B A- | 9.25 8.00 9.00 | ICH401 IMA401 ICC401 | B B- B | C D- B | 7.50 6.00 8.00 | ICH402 IPH401 IGK401 | B B- B | B B- B | 8.00 7.75 8.00 | 6.60 |
| KAPIL ANAND 8-IC-SC-00-4-1801021 | SC | M | 1 | 5.71 7.35 | 7.35 7.88 | P | IBI401 IEN401 IPH402 ISR401 | A A- B A | A B B A | 10.00 8.75 8.00 10.00 | IBI402 IHI401 IWE401 | A- B A- | B B- A- | 8.75 7.75 9.00 | ICH401 IMA401 ICC401 | B- B- B | C- D B | 6.50 6.25 8.00 | ICH402 IPH401 IGK401 | B- B- A- | B B- A- | 7.25 7.00 9.00 | 7.04 |
| SUMIR PRAKASH SINGH 8-IC-SC-00-4-1801032 | GN | M | 1 | 5.15 6.75 | 6.75 7.21 | P | IBI401 IEN401 IPH402 ISR401 | A- B B A | B B B A | 8.75 8.00 8.00 10.00 | IBI402 IHI401 IWE401 | A- C A- | B- B A- | 8.50 6.50 9.00 | ICH401 IMA401 ICC401 | C- C B | C- E B | 5.00 5.00 8.00 | ICH402 IPH401 IGK401 | B- B A- | B B- A- | 7.25 7.75 9.00 | 6.53 |
| ABHISHEK CHAUHAN 8-IC-SC-00-4-1904201 | GN | M | 1 | 8.81 9.18 | 9.18 9.21 | P | IBI401 IEN401 IPH402 ISR401 | A A A A- | A A A A- | 10.00 10.00 10.00 9.00 | IBI402 IHI401 IWE401 | A- A- A- | B A- A- | 8.75 9.00 9.00 | ICH401 IMA401 ICC401 | A- A- A- | B- C A- | 8.50 8.25 9.00 | ICH402 IPH401 IGK401 | A- A A- | B A A- | 8.75 10.00 9.00 | 9.05 |
| ABHISHEK GUPTA 8-IC-SC-00-4-1904202 | BC | M | 1 | 6.96 7.67 | 7.67 8.37 | P | IBI401 IEN401 IPH402 ISR401 | A A- A A | A B A- A | 10.00 8.75 9.75 10.00 | IBI402 IHI401 IWE401 | A B A- | A B A- | 10.00 8.00 9.00 | ICH401 IMA401 ICC401 | B B- B | C C- B | 7.50 6.50 8.00 | ICH402 IPH401 IGK401 | B A- A | C B A | 7.50 8.75 10.00 | 7.89 |
| ADITYA GUPTA 8-IC-SC-00-4-1904203 | GN | M | 1 | 7.25 7.79 | 7.79 8.48 | P | IBI401 IEN401 IPH402 ISR401 | A- A A- A | A- A- A- A | 9.00 9.75 9.00 10.00 | IBI402 IHI401 IWE401 | B A- A- | B B A- | 8.00 8.75 9.00 | ICH401 IMA401 ICC401 | B B- A- | B- B- A- | 7.75 7.00 9.00 | ICH402 IPH401 IGK401 | B- B A- | B B A- | 7.25 8.00 9.00 | 7.96 |
| AMAN DIXIT 8-IC-SC-00-4-1904204 | GN | M | 1 | 8.45 8.57 | 8.57 9.67 | P | IBI401 IEN401 IPH402 ISR401 | A A A A | A A A A | 10.00 10.00 10.00 10.00 | IBI402 IHI401 IWE401 | A A A- | A A- A- | 10.00 9.75 9.00 | ICH401 IMA401 ICC401 | A- A A- | B A A- | 8.75 10.00 9.00 | ICH402 IPH401 IGK401 | A- A A- | B A A- | 8.75 10.00 9.00 | 8.99 |
| AMIT PARMAR 8-IC-SC-00-4-1904205 | GN | M | 1 | 6.54 7.75 | 7.75 8.41 | P | IBI401 IEN401 IPH402 ISR401 | A- A- A- A | A B A- A | 9.25 8.75 9.00 10.00 | IBI402 IHI401 IWE401 | A- A- A- | A A- A- | 9.25 9.00 9.00 | ICH401 IMA401 ICC401 | B- B- A- | C C A- | 6.75 6.75 9.00 | ICH402 IPH401 IGK401 | B A- A- | C B A- | 7.50 8.75 9.00 | 7.72 |
| ANIKET SHARMA 8-IC-SC-00-4-1904206 | GN | M | 1 | 8.55 9.17 | 9.17 9.06 | P | IBI401 IEN401 IPH402 ISR401 | A A A A | B A A A | 9.50 10.00 10.00 10.00 | IBI402 IHI401 IWE401 | A- A- A- | B A- A- | 8.75 9.00 9.00 | ICH401 IMA401 ICC401 | A- B B | B B- B | 8.75 7.75 8.00 | ICH402 IPH401 IGK401 | A- A A- | B A A- | 8.75 10.00 9.00 | 8.91 |
| ARPIT TOMAR 8-IC-SC-00-4-1904208 | GN | M | 1 | 9.58 10.0 | 10.0 9.74 | P | IBI401 IEN401 IPH402 ISR401 | A A A A | A A A A | 10.00 10.00 10.00 10.00 | IBI402 IHI401 IWE401 | A A A- | A A- A- | 10.00 9.75 9.00 | ICH401 IMA401 ICC401 | A A A- | B A A- | 9.50 10.00 9.00 | ICH402 IPH401 IGK401 | A- A A- | B A A- | 8.75 10.00 9.00 | 9.76 |

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| | ENROLMENT# | | | | | | | | | | | | | | | | | | | | | | |
| ARYAN 8-IC-SC-00-4-1904209 | GN | M | 1 | 9.14 9.80 | 9.93 9.25 | P | IBI401 IEN401 IPH402 ISR401 | A A A A- | A A- A A- | 10.00 9.75 10.00 9.00 | IBI402 IHI401 IWE401 | A- A A- | A- A A- | 9.00 9.75 9.00 | ICH401 IMA401 ICC401 | A A- A- | C D A- | 9.00 7.75 9.00 | ICH402 IPH401 IGK401 | A- A A- | C A A- | 8.25 10.00 9.00 | 9.53 |
| ASHUTOSH BHARDWAJ 8-IC-SC-00-4-1904210 | GN | M | 1 | 8.73 9.23 | 9.36 9.53 | P | IBI401 IEN401 IPH402 ISR401 | A A A- A | A A A A | 10.00 10.00 9.25 10.00 | IBI402 IHI401 IWE401 | A A A- | A A A- | 10.00 10.00 9.00 | ICH401 IMA401 ICC401 | A A- A- | C- A- A- | 8.75 9.00 9.00 | ICH402 IPH401 IGK401 | B A A | A A A | 8.50 10.00 10.00 | 9.22 |
| ASHUTOSH CHOURASIA 8-IC-SC-00-4-1904211 | BC | M | 1 | 8.19 9.07 | 9.03 9.09 | P | IBI401 IEN401 IPH402 ISR401 | A A A- A | A A A A | 10.00 10.00 9.25 10.00 | IBI402 IHI401 IWE401 | A A- A- | A A- A- | 10.00 9.00 9.00 | ICH401 IMA401 ICC401 | B B A- | C B A- | 7.50 8.00 9.00 | ICH402 IPH401 IGK401 | B A A- | B A A- | 8.00 10.00 9.00 | 8.86 |
| ATUL JADAUN 8-IC-SC-00-4-1904212 | GN | M | 1 | 8.40 9.06 | 8.68 8.86 | P | IBI401 IEN401 IPH402 ISR401 | A A A- A | A A- A A | 10.00 9.75 9.25 10.00 | IBI402 IHI401 IWE401 | A A- A- | A A- A- | 10.00 9.00 9.00 | ICH401 IMA401 ICC401 | A- B- A- | C B- A- | 8.25 7.00 9.00 | ICH402 IPH401 IGK401 | B- A- A- | B A- A- | 7.25 9.00 9.00 | 8.75 |
| DARSHAN PATIL 8-IC-SC-00-4-1904213 | GN | M | 1 | 8.60 9.25 | 9.67 9.03 | P | IBI401 IEN401 IPH402 ISR401 | A A- A A | A B A A | 10.00 8.75 10.00 10.00 | IBI402 IHI401 IWE401 | A A- A- | B A- A- | 9.50 9.00 9.00 | ICH401 IMA401 ICC401 | A- A- A- | C B- A- | 8.25 8.50 9.00 | ICH402 IPH401 IGK401 | B A B | B A- B | 8.00 9.75 8.00 | 9.15 |
| DEV SARAN SUJAN 8-IC-SC-00-4-1904214 | GN | M | 1 | 7.59 8.08 | 7.78 8.08 | R | IBI401 IEN401 IPH402 ISR401 | A A A A- | B A- A- A- | 9.50 9.75 9.75 9.00 | IBI402 IHI401 IWE401 | A- A- A- | B A- A- | 8.75 9.00 9.00 | ICH401 IMA401 ICC401 | D- A A- | B A A- | 4.25 10.00 9.00 | ICH402* IPH401 IGK401 | D- A- A- | ABS B A- | 2.25 8.75 9.00 | |
| LAKSHAY BANSAL 8-IC-SC-00-4-1904215 | GN | M | 1 | 9.55 9.44 | 9.78 9.33 | P | IBI401 IEN401 IPH402 ISR401 | A A A- A- | A A A A- | 10.00 10.00 9.25 9.00 | IBI402 IHI401 IWE401 | A A- A- | A A- A- | 10.00 9.00 9.00 | ICH401 IMA401 ICC401 | B A A- | A- B A- | 8.25 9.50 9.00 | ICH402 IPH401 IGK401 | B- A A- | A- A A- | 7.50 10.00 9.00 | 9.53 |
| MADHUR YADAV 8-IC-SC-00-4-1904216 | BC | M | 1 | 7.88 9.44 | 8.59 8.84 | P | IBI401 IEN401 IPH402 ISR401 | A- A A- A | B- A A A- | 8.50 10.00 9.25 9.00 | IBI402 IHI401 IWE401 | B A- A- | C A- A- | 7.50 9.00 9.00 | ICH401 IMA401 ICC401 | A- B A- | B- B- A- | 8.50 7.75 9.00 | ICH402 IPH401 IGK401 | B- A A- | B A A- | 7.25 10.00 9.00 | 8.69 |
| MANISH 8-IC-SC-00-4-1904217 | GN | M | 1 | 8.09 8.87 | 8.66 9.17 | P | IBI401 IEN401 IPH402 ISR401 | A A A A | A B- A A | 10.00 9.25 10.00 10.00 | IBI402 IHI401 IWE401 | A A A- | A A- A- | 10.00 9.75 9.00 | ICH401 IMA401 ICC401 | B A A- | C- C A- | 7.25 9.00 9.00 | ICH402 IPH401 IGK401 | A- A- A- | B A- A- | 8.75 9.00 9.00 | 8.71 |
| MANVENDRA PRATAP SINGH 8-IC-SC-00-4-1904218 | GN | M | 1 | 8.70 8.93 | 9.16 9.42 | P | IBI401 IEN401 IPH402 ISR401 | A A A A- | A A- A A- | 10.00 9.75 10.00 9.00 | IBI402 IHI401 IWE401 | A A A- | A A- A- | 10.00 9.75 9.00 | ICH401 IMA401 ICC401 | A- A A- | C A A- | 8.25 10.00 9.00 | ICH402 IPH401 IGK401 | B A- A- | B A- A- | 8.00 9.00 9.00 | 9.07 |

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|---|------------|----|----|------|------|---|--------|----|----|-------|--------|----|----|-------|--------|----|----|-------|--------|----|----|-------|------|
| | ENROLMENT# | | | | | | | | | | | | | | | | | | | | | | |
| MOHIT SINGH KIRMOLIYA 8-IC-SC-00-4-1904219 | GN | M | 1 | 8.87 | 9.14 | P | IBI401 | A | B | 9.50 | IBI402 | A- | B- | 8.50 | ICH401 | A- | B- | 8.50 | ICH402 | A- | A- | 9.00 | 8.83 |
| | | | | | | | IEN401 | A- | A | 9.25 | IHI401 | A- | A- | 9.00 | IMA401 | B | B | 8.00 | IPH401 | A- | A- | 9.00 | |
| | | | | | | | IPH402 | A | A | 10.00 | IWE401 | | A- | 9.00 | ICC401 | | B | 8.00 | IGK401 | | A- | 9.00 | |
| | | | | | | | ISR401 | | A- | 9.00 | | | | | | | | | | | | | |
| N. SHIKHAR 8-IC-SC-00-4-1904220 | GN | M | 1 | 8.21 | 8.74 | P | IBI401 | A | A | 10.00 | IBI402 | A | A | 10.00 | ICH401 | A- | C | 8.25 | ICH402 | A- | B | 8.75 | 8.83 |
| | | | | | | | IEN401 | A | A | 10.00 | IHI401 | A- | A | 9.25 | IMA401 | B | B | 8.00 | IPH401 | A- | A- | 9.00 | |
| | | | | | | | IPH402 | A | A | 10.00 | IWE401 | | A- | 9.00 | ICC401 | | A- | 9.00 | IGK401 | | A | 10.00 | |
| | | | | | | | ISR401 | | A | 10.00 | | | | | | | | | | | | | |
| NIKHIL YADAV 8-IC-SC-00-4-1904221 | BC | M | 1 | 9.29 | 9.34 | P | IBI401 | A | A- | 9.75 | IBI402 | A | B | 9.50 | ICH401 | A | A- | 9.75 | ICH402 | A- | A- | 9.00 | 9.30 |
| | | | | | | | IEN401 | A | A | 10.00 | IHI401 | A | A | 10.00 | IMA401 | A | A | 10.00 | IPH401 | A | A | 10.00 | |
| | | | | | | | IPH402 | A | A | 10.00 | IWE401 | | A- | 9.00 | ICC401 | | A- | 9.00 | IGK401 | | A | 10.00 | |
| | | | | | | | ISR401 | | A | 10.00 | | | | | | | | | | | | | |
| NITIN 8-IC-SC-00-4-1904222 | SC | M | 1 | 4.66 | 6.33 | P | IBI401 | A | A | 10.00 | IBI402 | A | A | 10.00 | ICH401 | B | B- | 7.75 | ICH402 | B | C | 7.50 | 6.62 |
| | | | | | | | IEN401 | B | B | 8.00 | IHI401 | B- | B | 7.25 | IMA401 | B- | E | 5.75 | IPH401 | B | A- | 8.25 | |
| | | | | | | | IPH402 | A- | A | 9.25 | IWE401 | | A- | 9.00 | ICC401 | | A- | 9.00 | IGK401 | | A- | 9.00 | |
| | | | | | | | ISR401 | | A | 10.00 | | | | | | | | | | | | | |
| PARAM RASTOGI 8-IC-SC-00-4-1904223 | BC | M | 1 | 8.77 | 9.07 | P | IBI401 | A | A | 10.00 | IBI402 | A | A | 10.00 | ICH401 | A- | B | 8.75 | ICH402 | A- | C | 8.25 | 8.87 |
| | | | | | | | IEN401 | A | A | 10.00 | IHI401 | A- | A- | 9.00 | IMA401 | B- | B- | 7.00 | IPH401 | A- | A- | 9.00 | |
| | | | | | | | IPH402 | A | A | 10.00 | IWE401 | | A- | 9.00 | ICC401 | | B | 8.00 | IGK401 | | A- | 9.00 | |
| | | | | | | | ISR401 | | A- | 9.00 | | | | | | | | | | | | | |
| PRASHANT SINGH 8-IC-SC-00-4-1904224 | SC | M | 1 | 8.05 | 8.52 | P | IBI401 | A | A | 10.00 | IBI402 | A | A | 10.00 | ICH401 | B | B- | 7.75 | ICH402 | B | C | 7.50 | 8.59 |
| | | | | | | | IEN401 | A | A | 10.00 | IHI401 | A- | A | 9.25 | IMA401 | B- | C- | 6.50 | IPH401 | A- | A- | 9.00 | |
| | | | | | | | IPH402 | A | A | 10.00 | IWE401 | | A- | 9.00 | ICC401 | | B | 8.00 | IGK401 | | A- | 9.00 | |
| | | | | | | | ISR401 | | A | 10.00 | | | | | | | | | | | | | |
| PRATHAM YADAV 8-IC-SC-00-4-1904225 | BC | M | 1 | 8.93 | 9.76 | P | IBI401 | A | B | 9.50 | IBI402 | A | B | 9.50 | ICH401 | B | B- | 7.75 | ICH402 | B | A- | 8.25 | 9.35 |
| | | | | | | | IEN401 | A | A | 10.00 | IHI401 | A- | A- | 9.00 | IMA401 | A | B | 9.50 | IPH401 | A | A | 10.00 | |
| | | | | | | | IPH402 | A | A | 10.00 | IWE401 | | A- | 9.00 | ICC401 | | A- | 9.00 | IGK401 | | A- | 9.00 | |
| | | | | | | | ISR401 | | A- | 9.00 | | | | | | | | | | | | | |
| PUNEET PALIWAL 8-IC-SC-00-4-1904226 | GN | M | 1 | 7.67 | 8.14 | P | IBI401 | A- | A | 9.25 | IBI402 | A- | A | 9.25 | ICH401 | B | C | 7.50 | ICH402 | B | C | 7.50 | 8.27 |
| | | | | | | | IEN401 | A | A- | 9.75 | IHI401 | B | A- | 8.25 | IMA401 | B | B | 8.00 | IPH401 | A- | B | 8.75 | |
| | | | | | | | IPH402 | A | A- | 9.75 | IWE401 | | A- | 9.00 | ICC401 | | B | 8.00 | IGK401 | | A- | 9.00 | |
| | | | | | | | ISR401 | | A | 10.00 | | | | | | | | | | | | | |
| RAJENDRA PRATAP SINGH 8-IC-SC-00-4-1904227 | SC | M | 1 | 6.58 | 7.60 | P | IBI401 | A | A | 10.00 | IBI402 | A- | A | 9.25 | ICH401 | B- | C | 6.75 | ICH402 | D | C | 4.50 | 7.58 |
| | | | | | | | IEN401 | A- | A- | 9.00 | IHI401 | B | B | 8.00 | IMA401 | B- | C | 6.75 | IPH401 | B | B | 8.00 | |
| | | | | | | | IPH402 | A | A- | 9.75 | IWE401 | | A- | 9.00 | ICC401 | | A- | 9.00 | IGK401 | | A- | 9.00 | |
| | | | | | | | ISR401 | | A | 10.00 | | | | | | | | | | | | | |
| SACHIN 8-IC-SC-00-4-1904228 | BC | M | 1 | 9.57 | 9.92 | P | IBI401 | A | A | 10.00 | IBI402 | A | A | 10.00 | ICH401 | A | A- | 9.75 | ICH402 | A | A | 10.00 | 9.78 |
| | | | | | | | IEN401 | A | A | 10.00 | IHI401 | A | A | 10.00 | IMA401 | A | A | 10.00 | IPH401 | A | A | 10.00 | |
| | | | | | | | IPH402 | A | A | 10.00 | IWE401 | | A- | 9.00 | ICC401 | | A- | 9.00 | IGK401 | | A- | 9.00 | |
| | | | | | | | ISR401 | | A- | 9.00 | | | | | | | | | | | | | |

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| | ENROLMENT# | | | | | | | | | | | | | | | | | | | | | | |
| SHIVAY PRAJAPATI 8-IC-SC-00-4-1904229 | BC | M | 1 | 8.85 | 9.36 | P | IBI401 | A | A | 10.00 | IBI402 | A | A | 10.00 | ICH401 | A- | B | 8.75 | ICH402 | B | A | 8.50 | 9.13 |
| | 192548 | | | 8.86 | 9.39 | | IEN401 | A | A- | 9.75 | IHI401 | B | A- | 8.25 | IMA401 | A | A | 10.00 | IPH401 | A | A- | 9.75 | |
| | | | | | | | IPH402 | A | A | 10.00 | IWE401 | | A- | 9.00 | ICC401 | | A- | 9.00 | IGK401 | | A- | 9.00 | |
| | | | | | | | ISR401 | | A | 10.00 | | | | | | | | | | | | | |
| SHOBHIT KUMAR 8-IC-SC-00-4-1904230 | SC | M | 1 | 7.49 | 8.26 | P | IBI401 | A | A | 10.00 | IBI402 | A | A | 10.00 | ICH401 | B | B- | 7.75 | ICH402 | B | B | 8.00 | 8.43 |
| | 192549 | | | 9.10 | 8.85 | | IEN401 | A | B | 9.50 | IHI401 | A- | A- | 9.00 | IMA401 | B | C | 7.50 | IPH401 | B | A- | 8.25 | |
| | | | | | | | IPH402 | A | A | 10.00 | IWE401 | | A- | 9.00 | ICC401 | | A- | 9.00 | IGK401 | | A | 10.00 | |
| | | | | | | | ISR401 | | A | 10.00 | | | | | | | | | | | | | |
| TUSHAR KUMAR 8-IC-SC-00-4-1904231 | SC | M | 1 | 8.30 | 9.14 | P | IBI401 | A | A | 10.00 | IBI402 | A | A | 10.00 | ICH401 | A- | B | 8.75 | ICH402 | A- | A- | 9.00 | 8.94 |
| | 192550 | | | 9.17 | 9.12 | | IEN401 | A | A- | 9.75 | IHI401 | A- | A | 9.25 | IMA401 | B | B- | 7.75 | IPH401 | A- | A- | 9.00 | |
| | | | | | | | IPH402 | A- | A | 9.25 | IWE401 | | A- | 9.00 | ICC401 | | A- | 9.00 | IGK401 | | A- | 9.00 | |
| | | | | | | | ISR401 | | A | 10.00 | | | | | | | | | | | | | |
| VISHAL SINGH 8-IC-SC-00-4-1904232 | GN | M | 1 | 9.65 | 9.97 | P | IBI401 | A | A | 10.00 | IBI402 | A | A | 10.00 | ICH401 | A- | A | 9.25 | ICH402 | B | A- | 8.25 | 9.79 |
| | 192551 | | | 9.85 | 9.70 | | IEN401 | A | A | 10.00 | IHI401 | A | A | 10.00 | IMA401 | A | A | 10.00 | IPH401 | A | A | 10.00 | |
| | | | | | | | IPH402 | A | A | 10.00 | IWE401 | | A- | 9.00 | ICC401 | | A- | 9.00 | IGK401 | | A- | 9.00 | |
| | | | | | | | ISR401 | | A- | 9.00 | | | | | | | | | | | | | |