

ENTITY: FACULTY OF ARTS

CLASS: B.VOC.

BRANCH: APPAREL DESIGN

SESSION: 2021-2022

SEM:6

| NAME / ROLL NO. | CT | SX | AT | SGPA | RES. | CGPA |
|---|----------------|----|----------------------|----------------------|-----------------------------------|---------------|
| | ENROLMENT# | | | | | |
| AARTI RAJPUT 1-BV-AD-00-6-1902761 | BC F 191694 | 1 | 7.77 6.83 6.02 | 6.75 6.65 5.94 | P VAD601 D B VAD605 C C- | 5.00 5.75 |
| | | | | | VAD602 C A- VAD606 C B- | 6.75 6.25 |
| | | | | | VAD603 D B VAD607 C- C- | 5.00 5.00 |
| | | | | | VAD604 A- D VAD608 C- A- | 7.75 6.00 |
| ANJALI 1-BV-AD-00-6-1902762 | BC F 170175 | 1 | 8.79 7.45 7.34 | 7.92 7.62 7.97 | P VAD601 A- B VAD605 A- C | 8.75 8.25 |
| | | | | | VAD602 B- A- VAD606 B C- | 7.50 7.25 |
| | | | | | VAD603 B- B VAD607 B C | 7.25 7.50 |
| | | | | | VAD604 A- B- VAD608 A- B- | 8.50 8.50 |
| ANKITA SINGH 1-BV-AD-00-6-1902763 | BC F 191695 | 1 | 7.12 5.38 4.05 | 6.24 4.90 5.43 | P VAD601 D B- VAD605 C- C | 4.75 5.25 |
| | | | | | VAD602 C- B- VAD606 C- D | 5.50 4.75 |
| | | | | | VAD603 C- B- VAD607 D D- | 5.50 3.75 |
| | | | | | VAD604 B- B VAD608 B- C | 7.25 6.75 |
| AREEZA ALI 1-BV-AD-00-6-1902764 | GN F 191696 | 1 | 6.90 5.85 5.83 | 6.41 5.93 6.43 | P VAD601 C- C VAD605 B D | 5.25 7.00 |
| | | | | | VAD602 A- B- VAD606 C D- | 8.50 5.25 |
| | | | | | VAD603 C- C VAD607 C D- | 5.25 5.25 |
| | | | | | VAD604 A- B VAD608 C C | 8.75 6.00 |
| ARTI 1-BV-AD-00-6-1902765 | BC F 160069 | 1 | 7.11 6.11 5.97 | 6.55 7.06 4.99 | P VAD601 C- D VAD605 D D | 4.75 4.00 |
| | | | | | VAD602 C- A- VAD606 D D | 6.00 4.00 |
| | | | | | VAD603 C- C VAD607 C- D- | 5.25 4.50 |
| | | | | | VAD604 B- C VAD608 C D- | 6.75 5.25 |
| BHOOMIKA JAIN 1-BV-AD-00-6-1902766 | GN F 191697 | 1 | 7.65 6.95 4.48 | 6.69 6.71 4.48 | R VAD601 D- C- VAD605 C- C | 3.50 5.25 |
| | | | | | VAD602 C- D- VAD606 D C | 4.50 4.50 |
| | | | | | VAD603 D C- VAD607* F C- | 4.25 1.25 |
| | | | | | VAD604 D D- VAD608 C B | 3.75 6.50 |
| BHUMIKA CHAHAR 1-BV-AD-00-6-1902767 | GN F 191698 | 1 | 7.55 7.08 6.40 | 7.55 7.52 5.65 | P VAD601 C- B VAD605 C B | 5.75 6.50 |
| | | | | | VAD602 D C- VAD606 C C | 4.25 6.00 |
| | | | | | VAD603 D B- VAD607 C- B- | 4.75 5.50 |
| | | | | | VAD604 D- B- VAD608 B C | 4.00 7.50 |
| DEEKSHA RATHORE 1-BV-AD-00-6-1902768 | GN F 191699 | 1 | 7.11 7.18 7.14 | 6.34 7.59 5.61 | P VAD601 C B- VAD605 C- C | 6.25 5.25 |
| | | | | | VAD602 C C VAD606 C- D | 6.00 4.75 |
| | | | | | VAD603 C- B- VAD607 C- D- | 5.50 4.50 |
| | | | | | VAD604 A- C- VAD608 C- C- | 8.00 5.00 |
| IRISHA AGARWAL 1-BV-AD-00-6-1902770 | GN F 191701 | 1 | 7.64 7.27 7.08 | 7.28 7.45 5.77 | P VAD601 C- C VAD605 C C | 5.25 6.00 |
| | | | | | VAD602 B- B- VAD606 C D | 7.00 5.50 |
| | | | | | VAD603 C- C VAD607 D C- | 5.25 4.25 |
| | | | | | VAD604 B C VAD608 C- C | 7.50 5.25 |
| KAJAL 1-BV-AD-00-6-1902772 | BC F 170179 | 1 | 8.25 7.95 6.94 | 7.73 7.92 8.33 | P VAD601 A- B VAD605 B B | 8.75 8.00 |
| | | | | | VAD602 A- A- VAD606 B D | 9.00 7.00 |
| | | | | | VAD603 B- B- VAD607 A- B | 7.00 8.75 |
| | | | | | VAD604 A B VAD608 A- B | 9.50 8.75 |
| KAMINI UPADHYAY 1-BV-AD-00-6-1902773 | GN F 191703 | 1 | 6.92 6.00 5.40 | 6.23 7.46 5.31 | P VAD601 C- C- VAD605 C- C- | 5.00 5.00 |
| | | | | | VAD602 B- D VAD606 C D | 6.25 5.50 |
| | | | | | VAD603 D D- VAD607 C- D- | 3.75 4.50 |
| | | | | | VAD604 C D VAD608 C B | 5.50 6.50 |
| KANIKA GOYAL 1-BV-AD-00-6-1902774 | GN F 191704 | 1 | 9.12 8.86 9.28 | 7.80 9.05 9.59 | P VAD601 A A- VAD605 A B | 9.75 9.50 |
| | | | | | VAD602 A A VAD606 A B | 10.00 9.50 |
| | | | | | VAD603 A- A- VAD607 A B- | 9.00 9.25 |
| | | | | | VAD604 A A- VAD608 A A- | 9.75 9.75 |
| KAVYANJALI VARSHNEY 1-BV-AD-00-6-1902776 | GN F 191706 | 1 | 6.74 5.98 5.66 | 6.40 6.50 4.70 | P VAD601 D D VAD605 D C | 4.00 4.50 |
| | | | | | VAD602 C- C VAD606 C- D- | 5.25 4.50 |
| | | | | | VAD603 D E VAD607 C- D- | 3.50 4.50 |
| | | | | | VAD604 B- C- VAD608 C- C- | 6.50 5.00 |
| KHUSHI GUPTA 1-BV-AD-00-6-1902777 | GN F 191707 | 1 | 6.60 6.54 5.66 | 6.94 6.30 5.14 | P VAD601 C- B- VAD605 D D | 5.50 4.00 |
| | | | | | VAD602 B- B- VAD606 C- D | 7.00 4.75 |
| | | | | | VAD603 C- D VAD607 C- D- | 4.75 4.50 |
| | | | | | VAD604 B- C VAD608 D C- | 6.75 4.25 |

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| | ENROLMENT# | | | | | |
| KRATI VASHISHTHA 1-BV-AD-00-6-1902778 | GN F 191708 | 1 | 7.29 6.94 6.03 6.23 5.21 4.23 | P | VAD601 D- C VAD605 C- D | 3.75 VAD602 D D 4.75 VAD606 D D 4.00 VAD603 D- D- 3.00 VAD604 D C- 4.25 5.99 4.00 VAD607 D D- 3.75 VAD608 C C- 5.75 |
| MANSI DUBEY 1-BV-AD-00-6-1902779 | GN F 191709 | 1 | 6.28 5.96 5.08 5.17 4.81 4.35 | P | VAD601 D C- VAD605 C- C- | 4.25 VAD602 C- D 5.00 VAD606 D D- 4.75 VAD603 D D 3.75 VAD607 D D- 4.00 VAD604 C- D 4.75 5.28 3.75 VAD608 D C- 4.25 |
| MOHINEE 1-BV-AD-00-6-1902780 | GN F 191710 | 1 | 6.87 6.92 6.80 7.19 5.82 5.15 | P | VAD601 C- D VAD605 C- B- | 4.75 VAD602 C D- 5.50 VAD606 C D 5.25 VAD603 C- E- 4.00 VAD604 B- C- 6.50 6.46 5.50 VAD607 C- D- 4.50 VAD608 C- C- 5.00 |
| MULFI VIJ 1-BV-AD-00-6-1902782 | GN F 191712 | 1 | 8.05 6.56 7.19 7.32 6.48 6.21 | P | VAD601 C B- VAD605 C B | 6.25 VAD602 B A- 6.50 VAD606 C D 8.25 VAD603 D B 5.00 VAD604 B- C 6.75 6.97 5.50 VAD607 C- D- 4.50 VAD608 C B- 6.25 |
| POONAM SINGHAL 1-BV-AD-00-6-1902785 | GN F 191715 | 1 | 6.95 6.41 6.13 6.95 6.59 6.85 | P | VAD601 C- C VAD605 C- C- | 5.25 VAD602 A- C 5.00 VAD606 B B 8.25 VAD603 B- C 6.75 VAD604 B- B 7.25 6.65 8.00 VAD607 B- C- 6.50 VAD608 A- C 8.25 |
| PREETI 1-BV-AD-00-6-1902787 | BC F 170187 | 1 | 7.68 7.90 6.97 7.37 6.38 7.57 | P | VAD601 B- B VAD605 B B- | 7.25 VAD602 B- B 7.75 VAD606 B D 7.25 VAD603 B- B- 7.00 VAD604 B B 8.00 7.31 7.00 VAD607 A C- 8.75 VAD608 B B- 7.75 |
| PRITYANSHI PATHAK 1-BV-AD-00-6-1902788 | GN F 191717 | 1 | 6.70 5.92 5.11 5.60 5.37 5.05 | P | VAD601 C- D VAD605 C- C | 4.75 VAD602 B- C 5.25 VAD606 D D 6.75 VAD603 C- D- 4.50 VAD604 C D 5.50 5.63 4.00 VAD607 D D- 3.75 VAD608 C- B- 5.50 |
| RIYA 1-BV-AD-00-6-1902790 | SC F 191719 | 1 | 6.63 5.88 4.48 5.69 5.49 3.98 | P | VAD601 D E- VAD605 D- D | 3.25 VAD602 D C- 3.25 VAD606 D D- 4.25 VAD603 D E 3.50 VAD604 C- D 4.75 5.36 3.75 VAD607 D D- 3.75 VAD608 C- B- 5.50 |
| RUPAN 1-BV-AD-00-6-1902791 | SC F 191720 | 1 | 6.47 6.78 6.16 6.64 5.52 4.08 | P | VAD601 D E- VAD605 D E | 3.25 VAD602 D D 3.50 VAD606 D D- 4.00 VAD603 D D- 3.75 VAD604 C C- 5.75 5.94 3.75 VAD607 C- B 5.75 VAD608 D D- 3.75 |
| SHALINI TYAGI 1-BV-AD-00-6-1902792 | GN F 191721 | 1 | 7.88 6.93 7.77 7.91 7.35 6.65 | P | VAD601 C B VAD605 C- B | 6.50 VAD602 A- B 5.75 VAD606 C C 8.75 VAD603 C- B 5.75 VAD604 C B 6.50 7.42 6.00 VAD607 B- D- 6.00 VAD608 B B- 7.75 |
| SHIFA REHMAN 1-BV-AD-00-6-1902793 | BC F 191722 | 1 | 6.69 6.21 5.11 5.89 5.35 | R | VAD601 D E VAD605 D D | 3.50 VAD602 D C 4.00 VAD606 D D 4.50 VAD603* D- E 2.75 VAD604 D D 4.00 4.00 4.00 VAD607 D D- 3.75 VAD608 C- E- 4.00 |
| SHIVANI 1-BV-AD-00-6-1902794 | BC F 191723 | 1 | 6.85 6.40 5.80 7.00 6.00 5.28 | P | VAD601 D C- VAD605 D C | 4.25 VAD602 C C 4.50 VAD606 C- C- 6.00 VAD603 D- D- 3.00 VAD604 C D 5.50 6.22 5.00 VAD607 B- C 6.75 VAD608 B- B 7.25 |
| SHIVANI JAIN 1-BV-AD-00-6-1902795 | GN F 191724 | 1 | 7.21 6.29 6.35 6.75 3.80 5.17 | P | VAD601 D B- VAD605 C- C | 4.75 VAD602 C- B 5.25 VAD606 C D 5.75 VAD603 D C 4.50 VAD604 D B 5.00 5.93 5.50 VAD607 D D- 3.75 VAD608 C B- 6.25 |
| SHIVANI SINGHAL 1-BV-AD-00-6-1902796 | GN F 191725 | 1 | 7.34 6.28 6.81 7.45 7.23 5.86 | P | VAD601 C- C- VAD605 C- D | 5.00 VAD602 C C 4.75 VAD606 C C 6.00 VAD603 C- C 5.25 VAD604 C- C- 5.00 6.83 6.00 VAD607 B- C 6.75 VAD608 A- C 8.25 |

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| | ENROLMENT# | | | | | |
| SHIVANI VERMA 1-BV-AD-00-6-1902797 | BC F 170196 | 1 | 7.20 6.59 6.22 | 7.44 7.42 6.39 | P VAD601 B- C VAD605 C- C- | 6.75 5.00 |
| | | | | | VAD602 C B- VAD606 B- D | 6.25 6.25 |
| | | | | | VAD603 D C- VAD607 B C- | 4.25 7.25 |
| | | | | | VAD604 B- B- VAD608 A- B- | 7.00 8.50 |
| SHRUTI RATHORE 1-BV-AD-00-6-1902798 | BC F 170240 | 1 | 7.75 6.18 7.06 | 7.33 6.93 7.05 | P VAD601 A- B VAD605 B C | 8.75 7.50 |
| | | | | | VAD602 C B VAD606 B- D | 6.50 6.25 |
| | | | | | VAD603 C- C VAD607 A- D- | 5.25 7.50 |
| | | | | | VAD604 B- B VAD608 B D | 7.25 7.00 |
| SHRUTI SHARMA 1-BV-AD-00-6-1902799 | GN F 191726 | 1 | 8.02 7.75 6.18 | 7.10 7.95 5.56 | P VAD601 C- D- VAD605 C- D | 4.50 4.75 |
| | | | | | VAD602 B- C VAD606 C- D | 6.75 4.75 |
| | | | | | VAD603 D- C- VAD607 D D- | 3.50 3.75 |
| | | | | | VAD604 B B- VAD608 A- B- | 7.75 8.50 |
| SITAL 1-BV-AD-00-6-1902801 | BC F 191728 | 1 | 6.47 4.20 4.30 | 5.39 4.87 | F VAD601 D- A VAD605* D- E | 4.75 2.75 |
| | | | | | VAD602* E- C- VAD606 D D- | 2.00 3.75 |
| | | | | | VAD603* F E VAD607 D D- | 0.50 3.75 |
| | | | | | VAD604* F E VAD608 D D- | 0.50 3.75 |
| SRISHTI SHARMA 1-BV-AD-00-6-1902802 | GN F 191729 | 1 | 8.22 8.59 8.28 | 7.73 8.47 8.43 | P VAD601 B B VAD605 B B | 8.00 8.00 |
| | | | | | VAD602 A- B- VAD606 B C | 8.50 7.50 |
| | | | | | VAD603 B A- VAD607 A- B- | 8.25 8.50 |
| | | | | | VAD604 A B VAD608 A B | 9.50 9.50 |
| STUTI BANSAL 1-BV-AD-00-6-1902803 | GN F 191730 | 1 | 8.20 7.24 8.20 | 7.75 8.16 7.87 | P VAD601 B A VAD605 B C- | 8.50 7.25 |
| | | | | | VAD602 B B VAD606 A- C | 8.00 8.25 |
| | | | | | VAD603 C- B- VAD607 B- C | 5.50 6.75 |
| | | | | | VAD604 A- A- VAD608 A B- | 9.00 9.25 |
| SURBHI 1-BV-AD-00-6-1902804 | BC F 191731 | 1 | 5.82 5.06 5.74 | 5.78 5.39 4.28 | P VAD601 D E- VAD605 D D- | 3.25 3.75 |
| | | | | | VAD602 C- C- VAD606 D C- | 5.00 4.25 |
| | | | | | VAD603 D D- VAD607 D C | 3.75 4.50 |
| | | | | | VAD604 D E- VAD608 B- D | 3.25 6.25 |
| TANVI AGRAWAL 1-BV-AD-00-6-1902806 | GN F 191733 | 1 | 8.22 7.70 7.83 | 8.80 9.08 8.95 | P VAD601 A- A- VAD605 A B- | 9.00 9.25 |
| | | | | | VAD602 A A- VAD606 B- C | 9.75 6.75 |
| | | | | | VAD603 B A- VAD607 A- B | 8.25 8.75 |
| | | | | | VAD604 A A- VAD608 A A | 9.75 10.00 |
| TANVI RAJPUT 1-BV-AD-00-6-1902807 | BC F 191734 | 1 | 8.25 7.18 7.80 | 6.51 7.23 6.83 | P VAD601 C- F VAD605 B B- | 3.75 7.75 |
| | | | | | VAD602 A- A- VAD606 B- B- | 9.00 7.00 |
| | | | | | VAD603 C- C- VAD607 B- ABS | 5.00 5.25 |
| | | | | | VAD604 A- B VAD608 B C | 8.75 7.50 |
| TARANNUM 1-BV-AD-00-6-1902808 | BC F 191735 | 1 | 7.57 6.63 6.05 | 6.54 6.38 5.05 | P VAD601 D C- VAD605 D C- | 4.25 4.25 |
| | | | | | VAD602 C B VAD606 C- C- | 6.50 5.00 |
| | | | | | VAD603 D D VAD607 C- C | 4.00 5.25 |
| | | | | | VAD604 B- C- VAD608 C- C- | 6.50 5.00 |
| URUSA ASRAR 1-BV-AD-00-6-1902809 | BC F 191736 | 1 | 7.59 6.91 6.94 | 7.41 6.96 6.02 | P VAD601 D C VAD605 A- C | 4.50 8.25 |
| | | | | | VAD602 C B- VAD606 B- D | 6.25 6.25 |
| | | | | | VAD603 D D- VAD607 C- D | 3.75 4.75 |
| | | | | | VAD604 C B- VAD608 B- C | 6.25 6.75 |
| PRERNA SINGH 1-BV-AD-00-6-1902810 | BC F 194223 | 1 | 7.41 8.23 8.33 | 7.55 8.89 8.03 | P VAD601 C- B- VAD605 B B- | 5.50 7.75 |
| | | | | | VAD602 A- A- VAD606 B B- | 9.00 7.75 |
| | | | | | VAD603 B C VAD607 A- B | 7.50 8.75 |
| | | | | | VAD604 A- B VAD608 A B | 8.75 9.50 |