

**B.Sc. I Hons. F.Tech Semester II INTERNAL ASSESSMENT AUGUST 2022**

| STUDENT NAME     | EXAM ROLL NUMBER | PAPER CODE | PAPER NAME                      | SAMARTH ID            | PROGRAM CODE | Maximum Marks (IA) | Obtained Marks (IA) | Sign. |
|------------------|------------------|------------|---------------------------------|-----------------------|--------------|--------------------|---------------------|-------|
| AASTHA MACHI WAL | 21038559001      | 32201201   | TECHNOLOGY OF FOOD PRESERVATION | 954577_60000035_20205 | 559          | 25                 | 16                  |       |
| AASTHA MACHI WAL | 21038559001      | 32201202   | FOOD PROCESSING TECHNOLOGY      | 954577_60000035_22717 | 559          | 25                 | 13                  |       |
| AASTHA MACHI WAL | 21038559001      | 32495205   | TECHNIQUES IN BIOCHEMISTRY      | 954577_60000035_18922 | 559          | 25                 | 12                  |       |
| AASTHA MACHI WAL | 21038559001      | 72182801   | ENVIRONMENTAL SCIENCE           | 954577_60000035_15170 | 559          | 25                 | 12                  |       |
| ADITI UPRETI     | 21038559002      | 32201201   | TECHNOLOGY OF FOOD PRESERVATION | 962586_60000035_20205 | 559          | 25                 | 17                  |       |
| ADITI UPRETI     | 21038559002      | 32201202   | FOOD PROCESSING TECHNOLOGY      | 962586_60000035_22717 | 559          | 25                 | 16                  |       |
| ADITI UPRETI     | 21038559002      | 32495205   | TECHNIQUES IN BIOCHEMISTRY      | 962586_60000035_18922 | 559          | 25                 | 15                  |       |
| ADITI UPRETI     | 21038559002      | 72182801   | ENVIRONMENTAL SCIENCE           | 962586_60000035_15170 | 559          | 25                 | 8                   |       |
| AKSHITA          | 21038559004      | 32201201   | TECHNOLOGY OF FOOD PRESERVATION | 957584_60000035_20205 | 559          | 25                 | 17                  |       |
| AKSHITA          | 21038559004      | 32201202   | FOOD PROCESSING TECHNOLOGY      | 957584_60000035_22717 | 559          | 25                 | 14                  |       |
| AKSHITA          | 21038559004      | 32495205   | TECHNIQUES IN BIOCHEMISTRY      | 957584_60000035_18922 | 559          | 25                 | 10                  |       |
| AKSHITA          | 21038559004      | 72182801   | ENVIRONMENTAL SCIENCE           | 957584_60000035_15170 | 559          | 25                 | 17                  |       |
| AMISHA KOHLI     | 21038559006      | 32201201   | TECHNOLOGY OF FOOD PRESERVATION | 946743_60000035_20205 | 559          | 25                 | 24                  |       |
| AMISHA KOHLI     | 21038559006      | 32201202   | FOOD PROCESSING TECHNOLOGY      | 946743_60000035_22717 | 559          | 25                 | 25                  |       |
| AMISHA KOHLI     | 21038559006      | 32495205   | TECHNIQUES IN BIOCHEMISTRY      | 946743_60000035_18922 | 559          | 25                 | 23                  |       |
| AMISHA KOHLI     | 21038559006      | 72182801   | ENVIRONMENTAL SCIENCE           | 946743_60000035_15170 | 559          | 25                 | 24                  |       |

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|-----------------|-------------|----------|---------------------------------|-----------------------|-----|----|----|--|
| ANGEL           | 21038559007 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 956092_60000035_20205 | 559 | 25 | 22 |  |
| ANGEL           | 21038559007 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 956092_60000035_22717 | 559 | 25 | 23 |  |
| ANGEL           | 21038559007 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 956092_60000035_18922 | 559 | 25 | 20 |  |
| ANGEL           | 21038559007 | 72182801 | ENVIRONMENTAL SCIENCE           | 956092_60000035_15170 | 559 | 25 | 22 |  |
| ANOUSHKA NEGI   | 21038559008 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 955832_60000035_20205 | 559 | 25 | 17 |  |
| ANOUSHKA NEGI   | 21038559008 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 955832_60000035_22717 | 559 | 25 | 16 |  |
| ANOUSHKA NEGI   | 21038559008 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 955832_60000035_18922 | 559 | 25 | 6  |  |
| ANOUSHKA NEGI   | 21038559008 | 72182801 | ENVIRONMENTAL SCIENCE           | 955832_60000035_15170 | 559 | 25 | 14 |  |
| ANUSHKA BAISOYA | 21038559009 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 954090_60000035_20205 | 559 | 25 | 15 |  |
| ANUSHKA BAISOYA | 21038559009 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 954090_60000035_22717 | 559 | 25 | 8  |  |
| ANUSHKA BAISOYA | 21038559009 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 954090_60000035_18922 | 559 | 25 | 10 |  |
| ANUSHKA BAISOYA | 21038559009 | 72182801 | ENVIRONMENTAL SCIENCE           | 954090_60000035_15170 | 559 | 25 | 6  |  |
| APURWA GUPTA    | 21038559010 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 935310_60000035_20205 | 559 | 25 | 19 |  |
| APURWA GUPTA    | 21038559010 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 935310_60000035_22717 | 559 | 25 | 17 |  |
| APURWA GUPTA    | 21038559010 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 935310_60000035_18922 | 559 | 25 | 16 |  |
| APURWA GUPTA    | 21038559010 | 72182801 | ENVIRONMENTAL SCIENCE           | 935310_60000035_15170 | 559 | 25 | 17 |  |
| ARMISH KHAN     | 21038559011 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 959957_60000035_20205 | 559 | 25 | 18 |  |
| ARMISH KHAN     | 21038559011 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 959957_60000035_22717 | 559 | 25 | 18 |  |

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|--------------|-------------|----------|---------------------------------|---------------------------|-----|----|----|--|
| ARMISH KHAN  | 21038559011 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 959957_60000<br>035_18922 | 559 | 25 | 11 |  |
| ARMISH KHAN  | 21038559011 | 72182801 | ENVIRONMENTAL SCIENCE           | 959957_60000<br>035_15170 | 559 | 25 | 17 |  |
| ARPITA PANT  | 21038559012 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 957874_60000<br>035_20205 | 559 | 25 | 22 |  |
| ARPITA PANT  | 21038559012 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 957874_60000<br>035_22717 | 559 | 25 | 25 |  |
| ARPITA PANT  | 21038559012 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 957874_60000<br>035_18922 | 559 | 25 | 22 |  |
| ARPITA PANT  | 21038559012 | 72182801 | ENVIRONMENTAL SCIENCE           | 957874_60000<br>035_15170 | 559 | 25 | 23 |  |
| ARUSHRI GAUR | 21038559013 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 954535_60000<br>035_20205 | 559 | 25 | 13 |  |
| ARUSHRI GAUR | 21038559013 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 954535_60000<br>035_22717 | 559 | 25 | 9  |  |
| ARUSHRI GAUR | 21038559013 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 954535_60000<br>035_18922 | 559 | 25 | 5  |  |
| ARUSHRI GAUR | 21038559013 | 72182801 | ENVIRONMENTAL SCIENCE           | 954535_60000<br>035_15170 | 559 | 25 | 7  |  |
| ASHA         | 21038559014 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 998337_60000<br>035_20205 | 559 | 25 | 13 |  |
| ASHA         | 21038559014 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 998337_60000<br>035_22717 | 559 | 25 | 17 |  |
| ASHA         | 21038559014 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 998337_60000<br>035_18922 | 559 | 25 | 8  |  |
| ASHA         | 21038559014 | 72182801 | ENVIRONMENTAL SCIENCE           | 998337_60000<br>035_15170 | 559 | 25 | 16 |  |
| AYUSHI SINGH | 21038559015 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 954073_60000<br>035_20205 | 559 | 25 | 21 |  |
| AYUSHI SINGH | 21038559015 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 954073_60000<br>035_22717 | 559 | 25 | 20 |  |
| AYUSHI SINGH | 21038559015 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 954073_60000<br>035_18922 | 559 | 25 | 18 |  |
| AYUSHI SINGH | 21038559015 | 72182801 | ENVIRONMENTAL SCIENCE           | 954073_60000<br>035_15170 | 559 | 25 | 17 |  |

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| BAREERA MAHIR      | 21038559016 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 959678_60000035_20205 | 559 | 25 | 0  |  |
| BAREERA MAHIR      | 21038559016 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 959678_60000035_22717 | 559 | 25 | 0  |  |
| BAREERA MAHIR      | 21038559016 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 959678_60000035_18922 | 559 | 25 | 0  |  |
| BAREERA MAHIR      | 21038559016 | 72182801 | ENVIRONMENTAL SCIENCE           | 959678_60000035_15170 | 559 | 25 | 12 |  |
| CHAHAK AGGARWAL    | 21038559017 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 961966_60000035_20205 | 559 | 25 | 16 |  |
| CHAHAK AGGARWAL    | 21038559017 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 961966_60000035_22717 | 559 | 25 | 17 |  |
| CHAHAK AGGARWAL    | 21038559017 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 961966_60000035_18922 | 559 | 25 | 13 |  |
| CHAHAK AGGARWAL    | 21038559017 | 72182801 | ENVIRONMENTAL SCIENCE           | 961966_60000035_15170 | 559 | 25 | 13 |  |
| DEEPAXI RAJ RAHI   | 21038559018 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 935361_60000035_20205 | 559 | 25 | 21 |  |
| DEEPAXI RAJ RAHI   | 21038559018 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 935361_60000035_22717 | 559 | 25 | 15 |  |
| DEEPAXI RAJ RAHI   | 21038559018 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 935361_60000035_18922 | 559 | 25 | 14 |  |
| DEEPAXI RAJ RAHI   | 21038559018 | 72182801 | ENVIRONMENTAL SCIENCE           | 935361_60000035_15170 | 559 | 25 | 13 |  |
| DIKSHA SINGH LAMBA | 21038559019 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 937838_60000035_20205 | 559 | 25 | 15 |  |
| DIKSHA SINGH LAMBA | 21038559019 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 937838_60000035_22717 | 559 | 25 | 16 |  |
| DIKSHA SINGH LAMBA | 21038559019 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 937838_60000035_18922 | 559 | 25 | 16 |  |
| DIKSHA SINGH LAMBA | 21038559019 | 72182801 | ENVIRONMENTAL SCIENCE           | 937838_60000035_15170 | 559 | 25 | 15 |  |
| DIKSHA SIROHI      | 21038559020 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 955243_60000035_20205 | 559 | 25 | 0  |  |
| DIKSHA SIROHI      | 21038559020 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 955243_60000035_22717 | 559 | 25 | 0  |  |

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| DIKSHA SIROHI   | 21038559020 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 955243_60000<br>035_18922 | 559 | 25 | 0  |  |
| DIKSHA SIROHI   | 21038559020 | 72182801 | ENVIRONMENTAL SCIENCE           | 955243_60000<br>035_15170 | 559 | 25 | 9  |  |
| DIYA            | 21038559021 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 959602_60000<br>035_20205 | 559 | 25 | 23 |  |
| DIYA            | 21038559021 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 959602_60000<br>035_22717 | 559 | 25 | 21 |  |
| DIYA            | 21038559021 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 959602_60000<br>035_18922 | 559 | 25 | 12 |  |
| DIYA            | 21038559021 | 72182801 | ENVIRONMENTAL SCIENCE           | 959602_60000<br>035_15170 | 559 | 25 | 13 |  |
| GARIMA BENGANI  | 21038559022 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 956213_60000<br>035_20205 | 559 | 25 | 18 |  |
| GARIMA BENGANI  | 21038559022 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 956213_60000<br>035_22717 | 559 | 25 | 15 |  |
| GARIMA BENGANI  | 21038559022 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 956213_60000<br>035_18922 | 559 | 25 | 10 |  |
| GARIMA BENGANI  | 21038559022 | 72182801 | ENVIRONMENTAL SCIENCE           | 956213_60000<br>035_15170 | 559 | 25 | 15 |  |
| HARSHITA        | 21038559024 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 958598_60000<br>035_20205 | 559 | 25 | 14 |  |
| HARSHITA        | 21038559024 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 958598_60000<br>035_22717 | 559 | 25 | 7  |  |
| HARSHITA        | 21038559024 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 958598_60000<br>035_18922 | 559 | 25 | 11 |  |
| HARSHITA        | 21038559024 | 72182801 | ENVIRONMENTAL SCIENCE           | 958598_60000<br>035_15170 | 559 | 25 | 13 |  |
| HARSHITA CHAWLA | 21038559025 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 947234_60000<br>035_20205 | 559 | 25 | 15 |  |
| HARSHITA CHAWLA | 21038559025 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 947234_60000<br>035_22717 | 559 | 25 | 17 |  |
| HARSHITA CHAWLA | 21038559025 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 947234_60000<br>035_18922 | 559 | 25 | 11 |  |
| HARSHITA CHAWLA | 21038559025 | 72182801 | ENVIRONMENTAL SCIENCE           | 947234_60000<br>035_15170 | 559 | 25 | 18 |  |

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| HARSHITA GOYAL  | 21038559026 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 954028_60000035_20205 | 559 | 25 | 21 |  |
| HARSHITA GOYAL  | 21038559026 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 954028_60000035_22717 | 559 | 25 | 19 |  |
| HARSHITA GOYAL  | 21038559026 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 954028_60000035_18922 | 559 | 25 | 12 |  |
| HARSHITA GOYAL  | 21038559026 | 72182801 | ENVIRONMENTAL SCIENCE           | 954028_60000035_15170 | 559 | 25 | 19 |  |
| HARSHITA SHARMA | 21038559027 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 955474_60000035_20205 | 559 | 25 | 20 |  |
| HARSHITA SHARMA | 21038559027 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 955474_60000035_22717 | 559 | 25 | 15 |  |
| HARSHITA SHARMA | 21038559027 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 955474_60000035_18922 | 559 | 25 | 8  |  |
| HARSHITA SHARMA | 21038559027 | 72182801 | ENVIRONMENTAL SCIENCE           | 955474_60000035_15170 | 559 | 25 | 16 |  |
| HARSHMEET KAUR  | 21038559028 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 959934_60000035_20205 | 559 | 25 | 20 |  |
| HARSHMEET KAUR  | 21038559028 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 959934_60000035_22717 | 559 | 25 | 21 |  |
| HARSHMEET KAUR  | 21038559028 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 959934_60000035_18922 | 559 | 25 | 19 |  |
| HARSHMEET KAUR  | 21038559028 | 72182801 | ENVIRONMENTAL SCIENCE           | 959934_60000035_15170 | 559 | 25 | 22 |  |
| JAANVI          | 21038559029 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 939105_60000035_20205 | 559 | 25 | 20 |  |
| JAANVI          | 21038559029 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 939105_60000035_22717 | 559 | 25 | 24 |  |
| JAANVI          | 21038559029 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 939105_60000035_18922 | 559 | 25 | 19 |  |
| JAANVI          | 21038559029 | 72182801 | ENVIRONMENTAL SCIENCE           | 939105_60000035_15170 | 559 | 25 | 23 |  |
| JIGISHA KUMAR   | 21038559030 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 936821_60000035_20205 | 559 | 25 | 22 |  |
| JIGISHA KUMAR   | 21038559030 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 936821_60000035_22717 | 559 | 25 | 15 |  |

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| JIGISHA KUMAR    | 21038559030 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 936821_60000<br>035_18922 | 559 | 25 | 12 |  |
| JIGISHA KUMAR    | 21038559030 | 72182801 | ENVIRONMENTAL SCIENCE           | 936821_60000<br>035_15170 | 559 | 25 | 17 |  |
| JYONA ROY BISWAS | 21038559031 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 954275_60000<br>035_20205 | 559 | 25 | 19 |  |
| JYONA ROY BISWAS | 21038559031 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 954275_60000<br>035_22717 | 559 | 25 | 19 |  |
| JYONA ROY BISWAS | 21038559031 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 954275_60000<br>035_18922 | 559 | 25 | 17 |  |
| JYONA ROY BISWAS | 21038559031 | 72182801 | ENVIRONMENTAL SCIENCE           | 954275_60000<br>035_15170 | 559 | 25 | 18 |  |
| K SAKTHILOCHINI  | 21038559032 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 954977_60000<br>035_20205 | 559 | 25 | 23 |  |
| K SAKTHILOCHINI  | 21038559032 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 954977_60000<br>035_22717 | 559 | 25 | 21 |  |
| K SAKTHILOCHINI  | 21038559032 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 954977_60000<br>035_18922 | 559 | 25 | 14 |  |
| K SAKTHILOCHINI  | 21038559032 | 72182801 | ENVIRONMENTAL SCIENCE           | 954977_60000<br>035_15170 | 559 | 25 | 22 |  |
| KASHISH          | 21038559033 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 954818_60000<br>035_20205 | 559 | 25 | 19 |  |
| KASHISH          | 21038559033 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 954818_60000<br>035_22717 | 559 | 25 | 21 |  |
| KASHISH          | 21038559033 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 954818_60000<br>035_18922 | 559 | 25 | 19 |  |
| KASHISH          | 21038559033 | 72182801 | ENVIRONMENTAL SCIENCE           | 954818_60000<br>035_15170 | 559 | 25 | 17 |  |
| KASHISH BHATT    | 21038559034 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 958026_60000<br>035_20205 | 559 | 25 | 22 |  |
| KASHISH BHATT    | 21038559034 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 958026_60000<br>035_22717 | 559 | 25 | 20 |  |
| KASHISH BHATT    | 21038559034 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 958026_60000<br>035_18922 | 559 | 25 | 13 |  |
| KASHISH BHATT    | 21038559034 | 72182801 | ENVIRONMENTAL SCIENCE           | 958026_60000<br>035_15170 | 559 | 25 | 18 |  |

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| KASHISH YADAV  | 21038559035 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 958353_60000035_20205 | 559 | 25 | 21 |  |
| KASHISH YADAV  | 21038559035 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 958353_60000035_22717 | 559 | 25 | 19 |  |
| KASHISH YADAV  | 21038559035 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 958353_60000035_18922 | 559 | 25 | 19 |  |
| KASHISH YADAV  | 21038559035 | 72182801 | ENVIRONMENTAL SCIENCE           | 958353_60000035_15170 | 559 | 25 | 17 |  |
| KHUSHBOO       | 21038559036 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 960024_60000035_20205 | 559 | 25 | 16 |  |
| KHUSHBOO       | 21038559036 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 960024_60000035_22717 | 559 | 25 | 21 |  |
| KHUSHBOO       | 21038559036 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 960024_60000035_18922 | 559 | 25 | 10 |  |
| KHUSHBOO       | 21038559036 | 72182801 | ENVIRONMENTAL SCIENCE           | 960024_60000035_15170 | 559 | 25 | 13 |  |
| KHUSHI BHUSHAN | 21038559037 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 960164_60000035_20205 | 559 | 25 | 16 |  |
| KHUSHI BHUSHAN | 21038559037 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 960164_60000035_22717 | 559 | 25 | 13 |  |
| KHUSHI BHUSHAN | 21038559037 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 960164_60000035_18922 | 559 | 25 | 10 |  |
| KHUSHI BHUSHAN | 21038559037 | 72182801 | ENVIRONMENTAL SCIENCE           | 960164_60000035_15170 | 559 | 25 | 13 |  |
| KHUSHI PANDEY  | 21038559038 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 962404_60000035_20205 | 559 | 25 | 16 |  |
| KHUSHI PANDEY  | 21038559038 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 962404_60000035_22717 | 559 | 25 | 21 |  |
| KHUSHI PANDEY  | 21038559038 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 962404_60000035_18922 | 559 | 25 | 12 |  |
| KHUSHI PANDEY  | 21038559038 | 72182801 | ENVIRONMENTAL SCIENCE           | 962404_60000035_15170 | 559 | 25 | 21 |  |
| KHUSHI TYAGI   | 21038559039 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 958557_60000035_20205 | 559 | 25 | 17 |  |
| KHUSHI TYAGI   | 21038559039 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 958557_60000035_22717 | 559 | 25 | 11 |  |

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| KHUSHI TYAGI | 21038559039 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 958557_60000<br>035_18922 | 559 | 25 | 6  |  |
| KHUSHI TYAGI | 21038559039 | 72182801 | ENVIRONMENTAL SCIENCE           | 958557_60000<br>035_15170 | 559 | 25 | 17 |  |
| KHUSHI VATS  | 21038559040 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 957812_60000<br>035_20205 | 559 | 25 | 22 |  |
| KHUSHI VATS  | 21038559040 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 957812_60000<br>035_22717 | 559 | 25 | 22 |  |
| KHUSHI VATS  | 21038559040 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 957812_60000<br>035_18922 | 559 | 25 | 23 |  |
| KHUSHI VATS  | 21038559040 | 72182801 | ENVIRONMENTAL SCIENCE           | 957812_60000<br>035_15170 | 559 | 25 | 18 |  |
| KHYATI       | 21038559041 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 953684_60000<br>035_20205 | 559 | 25 | 20 |  |
| KHYATI       | 21038559041 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 953684_60000<br>035_22717 | 559 | 25 | 24 |  |
| KHYATI       | 21038559041 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 953684_60000<br>035_18922 | 559 | 25 | 21 |  |
| KHYATI       | 21038559041 | 72182801 | ENVIRONMENTAL SCIENCE           | 953684_60000<br>035_15170 | 559 | 25 | 23 |  |
| KIRTI MER    | 21038559042 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 960727_60000<br>035_20205 | 559 | 25 | 18 |  |
| KIRTI MER    | 21038559042 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 960727_60000<br>035_22717 | 559 | 25 | 20 |  |
| KIRTI MER    | 21038559042 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 960727_60000<br>035_18922 | 559 | 25 | 16 |  |
| KIRTI MER    | 21038559042 | 72182801 | ENVIRONMENTAL SCIENCE           | 960727_60000<br>035_15170 | 559 | 25 | 17 |  |
| KUSHAL VERMA | 21038559043 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 956680_60000<br>035_20205 | 559 | 25 | 13 |  |
| KUSHAL VERMA | 21038559043 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 956680_60000<br>035_22717 | 559 | 25 | 16 |  |
| KUSHAL VERMA | 21038559043 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 956680_60000<br>035_18922 | 559 | 25 | 8  |  |
| KUSHAL VERMA | 21038559043 | 72182801 | ENVIRONMENTAL SCIENCE           | 956680_60000<br>035_15170 | 559 | 25 | 17 |  |

|                           |             |          |                                 |                        |     |    |    |  |
|---------------------------|-------------|----------|---------------------------------|------------------------|-----|----|----|--|
| LAKSHITA CHAUHAN          | 21038559044 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 959649_60000035_20205  | 559 | 25 | 19 |  |
| LAKSHITA CHAUHAN          | 21038559044 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 959649_60000035_22717  | 559 | 25 | 13 |  |
| LAKSHITA CHAUHAN          | 21038559044 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 959649_60000035_18922  | 559 | 25 | 14 |  |
| LAKSHITA CHAUHAN          | 21038559044 | 72182801 | ENVIRONMENTAL SCIENCE           | 959649_60000035_15170  | 559 | 25 | 10 |  |
| LUCY PRATIMA JOSEPH TIGGA | 21038559045 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 937031_60000035_20205  | 559 | 25 | 25 |  |
| LUCY PRATIMA JOSEPH TIGGA | 21038559045 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 937031_60000035_22717  | 559 | 25 | 24 |  |
| LUCY PRATIMA JOSEPH TIGGA | 21038559045 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 937031_60000035_18922  | 559 | 25 | 18 |  |
| LUCY PRATIMA JOSEPH TIGGA | 21038559045 | 72182801 | ENVIRONMENTAL SCIENCE           | 937031_60000035_15170  | 559 | 25 | 19 |  |
| MAZIA RAHMAN              | 21038559046 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 956271_60000035_20205  | 559 | 25 | 16 |  |
| MAZIA RAHMAN              | 21038559046 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 956271_60000035_22717  | 559 | 25 | 17 |  |
| MAZIA RAHMAN              | 21038559046 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 956271_60000035_18922  | 559 | 25 | 10 |  |
| MAZIA RAHMAN              | 21038559046 | 72182801 | ENVIRONMENTAL SCIENCE           | 956271_60000035_15170  | 559 | 25 | 15 |  |
| MUSKAN SINGH              | 21038559047 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 954262_60000035_20205  | 559 | 25 | 20 |  |
| MUSKAN SINGH              | 21038559047 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 954262_60000035_22717  | 559 | 25 | 16 |  |
| MUSKAN SINGH              | 21038559047 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 954262_60000035_18922  | 559 | 25 | 9  |  |
| MUSKAN SINGH              | 21038559047 | 72182801 | ENVIRONMENTAL SCIENCE           | 954262_60000035_15170  | 559 | 25 | 16 |  |
| NAIYYA GUPTA              | 21038559048 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 1078357_60000035_20205 | 559 | 25 | 20 |  |
| NAIYYA GUPTA              | 21038559048 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 1078357_60000035_22717 | 559 | 25 | 20 |  |

|                 |             |          |                                 |                        |     |    |    |  |
|-----------------|-------------|----------|---------------------------------|------------------------|-----|----|----|--|
| NAIYYA GUPTA    | 21038559048 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 1078357_60000035_18922 | 559 | 25 | 17 |  |
| NAIYYA GUPTA    | 21038559048 | 72182801 | ENVIRONMENTAL SCIENCE           | 1078357_60000035_15170 | 559 | 25 | 19 |  |
| NANCY NANDI     | 21038559049 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 957752_60000035_20205  | 559 | 25 | 24 |  |
| NANCY NANDI     | 21038559049 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 957752_60000035_22717  | 559 | 25 | 21 |  |
| NANCY NANDI     | 21038559049 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 957752_60000035_18922  | 559 | 25 | 17 |  |
| NANCY NANDI     | 21038559049 | 72182801 | ENVIRONMENTAL SCIENCE           | 957752_60000035_15170  | 559 | 25 | 22 |  |
| NIDHI CHOUDHARY | 21038559050 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 956484_60000035_20205  | 559 | 25 | 16 |  |
| NIDHI CHOUDHARY | 21038559050 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 956484_60000035_22717  | 559 | 25 | 13 |  |
| NIDHI CHOUDHARY | 21038559050 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 956484_60000035_18922  | 559 | 25 | 9  |  |
| NIDHI CHOUDHARY | 21038559050 | 72182801 | ENVIRONMENTAL SCIENCE           | 956484_60000035_15170  | 559 | 25 | 12 |  |
| NIKITA SINGH    | 21038559051 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 964188_60000035_20205  | 559 | 25 | 15 |  |
| NIKITA SINGH    | 21038559051 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 964188_60000035_22717  | 559 | 25 | 22 |  |
| NIKITA SINGH    | 21038559051 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 964188_60000035_18922  | 559 | 25 | 13 |  |
| NIKITA SINGH    | 21038559051 | 72182801 | ENVIRONMENTAL SCIENCE           | 964188_60000035_15170  | 559 | 25 | 18 |  |
| NIKKY           | 21038559052 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 958951_60000035_20205  | 559 | 25 | 23 |  |
| NIKKY           | 21038559052 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 958951_60000035_22717  | 559 | 25 | 13 |  |
| NIKKY           | 21038559052 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 958951_60000035_18922  | 559 | 25 | 13 |  |
| NIKKY           | 21038559052 | 72182801 | ENVIRONMENTAL SCIENCE           | 958951_60000035_15170  | 559 | 25 | 10 |  |

|                 |             |          |                                 |                       |     |    |    |  |
|-----------------|-------------|----------|---------------------------------|-----------------------|-----|----|----|--|
| NISHTHA MITTAL  | 21038559053 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 954086_60000035_20205 | 559 | 25 | 19 |  |
| NISHTHA MITTAL  | 21038559053 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 954086_60000035_22717 | 559 | 25 | 16 |  |
| NISHTHA MITTAL  | 21038559053 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 954086_60000035_18922 | 559 | 25 | 11 |  |
| NISHTHA MITTAL  | 21038559053 | 72182801 | ENVIRONMENTAL SCIENCE           | 954086_60000035_15170 | 559 | 25 | 17 |  |
| NISHTHA SINGHAL | 21038559054 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 959883_60000035_20205 | 559 | 25 | 24 |  |
| NISHTHA SINGHAL | 21038559054 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 959883_60000035_22717 | 559 | 25 | 24 |  |
| NISHTHA SINGHAL | 21038559054 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 959883_60000035_18922 | 559 | 25 | 16 |  |
| NISHTHA SINGHAL | 21038559054 | 72182801 | ENVIRONMENTAL SCIENCE           | 959883_60000035_15170 | 559 | 25 | 18 |  |
| PENKEY PURNIMA  | 21038559055 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 960375_60000035_20205 | 559 | 25 | 17 |  |
| PENKEY PURNIMA  | 21038559055 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 960375_60000035_22717 | 559 | 25 | 16 |  |
| PENKEY PURNIMA  | 21038559055 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 960375_60000035_18922 | 559 | 25 | 11 |  |
| PENKEY PURNIMA  | 21038559055 | 72182801 | ENVIRONMENTAL SCIENCE           | 960375_60000035_15170 | 559 | 25 | 15 |  |
| POOJA           | 21038559056 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 962835_60000035_20205 | 559 | 25 | 18 |  |
| POOJA           | 21038559056 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 962835_60000035_22717 | 559 | 25 | 12 |  |
| POOJA           | 21038559056 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 962835_60000035_18922 | 559 | 25 | 11 |  |
| POOJA           | 21038559056 | 72182801 | ENVIRONMENTAL SCIENCE           | 962835_60000035_15170 | 559 | 25 | 13 |  |
| POOJA MEENA     | 21038559058 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 961264_60000035_20205 | 559 | 25 | 14 |  |
| POOJA MEENA     | 21038559058 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 961264_60000035_22717 | 559 | 25 | 14 |  |

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|-----------------------|-------------|----------|---------------------------------|-----------------------|-----|----|----|--|
| POOJA MEENA           | 21038559058 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 961264_60000035_18922 | 559 | 25 | 16 |  |
| POOJA MEENA           | 21038559058 | 72182801 | ENVIRONMENTAL SCIENCE           | 961264_60000035_15170 | 559 | 25 | 14 |  |
| POORVA BALHARA        | 21038559059 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 958995_60000035_20205 | 559 | 25 | 16 |  |
| POORVA BALHARA        | 21038559059 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 958995_60000035_22717 | 559 | 25 | 20 |  |
| POORVA BALHARA        | 21038559059 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 958995_60000035_18922 | 559 | 25 | 14 |  |
| POORVA BALHARA        | 21038559059 | 72182801 | ENVIRONMENTAL SCIENCE           | 958995_60000035_15170 | 559 | 25 | 16 |  |
| PRANJAL BHAGCHAND ANI | 21038559060 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 955321_60000035_20205 | 559 | 25 | 17 |  |
| PRANJAL BHAGCHAND ANI | 21038559060 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 955321_60000035_22717 | 559 | 25 | 16 |  |
| PRANJAL BHAGCHAND ANI | 21038559060 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 955321_60000035_18922 | 559 | 25 | 8  |  |
| PRANJAL BHAGCHAND ANI | 21038559060 | 72182801 | ENVIRONMENTAL SCIENCE           | 955321_60000035_15170 | 559 | 25 | 17 |  |
| PREETI MEENA          | 21038559061 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 951259_60000035_20205 | 559 | 25 | 13 |  |
| PREETI MEENA          | 21038559061 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 951259_60000035_22717 | 559 | 25 | 15 |  |
| PREETI MEENA          | 21038559061 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 951259_60000035_18922 | 559 | 25 | 16 |  |
| PREETI MEENA          | 21038559061 | 72182801 | ENVIRONMENTAL SCIENCE           | 951259_60000035_15170 | 559 | 25 | 16 |  |
| PREETI SHARMA         | 21038559062 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 955909_60000035_20205 | 559 | 25 | 23 |  |
| PREETI SHARMA         | 21038559062 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 955909_60000035_22717 | 559 | 25 | 20 |  |
| PREETI SHARMA         | 21038559062 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 955909_60000035_18922 | 559 | 25 | 17 |  |
| PREETI SHARMA         | 21038559062 | 72182801 | ENVIRONMENTAL SCIENCE           | 955909_60000035_15170 | 559 | 25 | 14 |  |

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|----------------|-------------|----------|---------------------------------|-----------------------|-----|----|----|--|
| RAJLAXMI YADAV | 21038559064 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 961454_60000035_20205 | 559 | 25 | 18 |  |
| RAJLAXMI YADAV | 21038559064 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 961454_60000035_22717 | 559 | 25 | 11 |  |
| RAJLAXMI YADAV | 21038559064 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 961454_60000035_18922 | 559 | 25 | 7  |  |
| RAJLAXMI YADAV | 21038559064 | 72182801 | ENVIRONMENTAL SCIENCE           | 961454_60000035_15170 | 559 | 25 | 11 |  |
| RASHMI BHENGRA | 21038559065 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 961706_60000035_20205 | 559 | 25 | 23 |  |
| RASHMI BHENGRA | 21038559065 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 961706_60000035_22717 | 559 | 25 | 18 |  |
| RASHMI BHENGRA | 21038559065 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 961706_60000035_18922 | 559 | 25 | 13 |  |
| RASHMI BHENGRA | 21038559065 | 72182801 | ENVIRONMENTAL SCIENCE           | 961706_60000035_15170 | 559 | 25 | 15 |  |
| REAYA TOMAR    | 21038559066 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 962368_60000035_20205 | 559 | 25 | 22 |  |
| REAYA TOMAR    | 21038559066 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 962368_60000035_22717 | 559 | 25 | 21 |  |
| REAYA TOMAR    | 21038559066 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 962368_60000035_18922 | 559 | 25 | 11 |  |
| REAYA TOMAR    | 21038559066 | 72182801 | ENVIRONMENTAL SCIENCE           | 962368_60000035_15170 | 559 | 25 | 15 |  |
| RIFAH NAIM     | 21038559067 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 959311_60000035_20205 | 559 | 25 | 16 |  |
| RIFAH NAIM     | 21038559067 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 959311_60000035_22717 | 559 | 25 | 21 |  |
| RIFAH NAIM     | 21038559067 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 959311_60000035_18922 | 559 | 25 | 14 |  |
| RIFAH NAIM     | 21038559067 | 72182801 | ENVIRONMENTAL SCIENCE           | 959311_60000035_15170 | 559 | 25 | 15 |  |
| SAKSHI         | 21038559069 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 954005_60000035_20205 | 559 | 25 | 11 |  |
| SAKSHI         | 21038559069 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 954005_60000035_22717 | 559 | 25 | 13 |  |

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|--------------|-------------|----------|---------------------------------|----------------------------|-----|----|----|--|
| SAKSHI       | 21038559069 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 954005_60000<br>035_18922  | 559 | 25 | 6  |  |
| SAKSHI       | 21038559069 | 72182801 | ENVIRONMENTAL SCIENCE           | 954005_60000<br>035_15170  | 559 | 25 | 15 |  |
| SAKSHI DUBEY | 21038559070 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 1015845_6000<br>0035_20205 | 559 | 25 | 18 |  |
| SAKSHI DUBEY | 21038559070 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 1015845_6000<br>0035_22717 | 559 | 25 | 11 |  |
| SAKSHI DUBEY | 21038559070 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 1015845_6000<br>0035_18922 | 559 | 25 | 9  |  |
| SAKSHI DUBEY | 21038559070 | 72182801 | ENVIRONMENTAL SCIENCE           | 1015845_6000<br>0035_15170 | 559 | 25 | 13 |  |
| SAMRA P C    | 21038559071 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 958977_60000<br>035_20205  | 559 | 25 | 0  |  |
| SAMRA P C    | 21038559071 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 958977_60000<br>035_22717  | 559 | 25 | 0  |  |
| SAMRA P C    | 21038559071 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 958977_60000<br>035_18922  | 559 | 25 | 7  |  |
| SAMRA P C    | 21038559071 | 72182801 | ENVIRONMENTAL SCIENCE           | 958977_60000<br>035_15170  | 559 | 25 | 2  |  |
| SANJANA      | 21038559072 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 945010_60000<br>035_20205  | 559 | 25 | 18 |  |
| SANJANA      | 21038559072 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 945010_60000<br>035_22717  | 559 | 25 | 13 |  |
| SANJANA      | 21038559072 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 945010_60000<br>035_18922  | 559 | 25 | 11 |  |
| SANJANA      | 21038559072 | 72182801 | ENVIRONMENTAL SCIENCE           | 945010_60000<br>035_15170  | 559 | 25 | 12 |  |
| SANYA        | 21038559073 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 957985_60000<br>035_20205  | 559 | 25 | 15 |  |
| SANYA        | 21038559073 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 957985_60000<br>035_22717  | 559 | 25 | 4  |  |
| SANYA        | 21038559073 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 957985_60000<br>035_18922  | 559 | 25 | 7  |  |
| SANYA        | 21038559073 | 72182801 | ENVIRONMENTAL SCIENCE           | 957985_60000<br>035_15170  | 559 | 25 | 11 |  |

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|-----------------------|-------------|----------|---------------------------------|-----------------------|-----|----|----|--|
| SARA BIJU KANNOOKADAN | 21038559074 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 935629_60000035_20205 | 559 | 25 | 23 |  |
| SARA BIJU KANNOOKADAN | 21038559074 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 935629_60000035_22717 | 559 | 25 | 22 |  |
| SARA BIJU KANNOOKADAN | 21038559074 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 935629_60000035_18922 | 559 | 25 | 16 |  |
| SARA BIJU KANNOOKADAN | 21038559074 | 72182801 | ENVIRONMENTAL SCIENCE           | 935629_60000035_15170 | 559 | 25 | 20 |  |
| SHALINI               | 21038559075 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 958897_60000035_20205 | 559 | 25 | 14 |  |
| SHALINI               | 21038559075 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 958897_60000035_22717 | 559 | 25 | 14 |  |
| SHALINI               | 21038559075 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 958897_60000035_18922 | 559 | 25 | 16 |  |
| SHALINI               | 21038559075 | 72182801 | ENVIRONMENTAL SCIENCE           | 958897_60000035_15170 | 559 | 25 | 13 |  |
| SHAMBHAVI             | 21038559076 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 956434_60000035_20205 | 559 | 25 | 14 |  |
| SHAMBHAVI             | 21038559076 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 956434_60000035_22717 | 559 | 25 | 16 |  |
| SHAMBHAVI             | 21038559076 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 956434_60000035_18922 | 559 | 25 | 11 |  |
| SHAMBHAVI             | 21038559076 | 72182801 | ENVIRONMENTAL SCIENCE           | 956434_60000035_15170 | 559 | 25 | 15 |  |
| SHIKSHA YADAV         | 21038559077 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 954525_60000035_20205 | 559 | 25 | 14 |  |
| SHIKSHA YADAV         | 21038559077 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 954525_60000035_22717 | 559 | 25 | 11 |  |
| SHIKSHA YADAV         | 21038559077 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 954525_60000035_18922 | 559 | 25 | 9  |  |
| SHIKSHA YADAV         | 21038559077 | 72182801 | ENVIRONMENTAL SCIENCE           | 954525_60000035_15170 | 559 | 25 | 11 |  |
| SHIVANI               | 21038559078 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 937382_60000035_20205 | 559 | 25 | 15 |  |
| SHIVANI               | 21038559078 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 937382_60000035_22717 | 559 | 25 | 16 |  |

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|----------------|-------------|----------|---------------------------------|---------------------------|-----|----|----|--|
| SHIVANI        | 21038559078 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 937382_60000<br>035_18922 | 559 | 25 | 10 |  |
| SHIVANI        | 21038559078 | 72182801 | ENVIRONMENTAL SCIENCE           | 937382_60000<br>035_15170 | 559 | 25 | 12 |  |
| SHIVANI KUMARI | 21038559079 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 946867_60000<br>035_20205 | 559 | 25 | 20 |  |
| SHIVANI KUMARI | 21038559079 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 946867_60000<br>035_22717 | 559 | 25 | 18 |  |
| SHIVANI KUMARI | 21038559079 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 946867_60000<br>035_18922 | 559 | 25 | 14 |  |
| SHIVANI KUMARI | 21038559079 | 72182801 | ENVIRONMENTAL SCIENCE           | 946867_60000<br>035_15170 | 559 | 25 | 19 |  |
| SHWETA SINGH   | 21038559080 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 954899_60000<br>035_20205 | 559 | 25 | 19 |  |
| SHWETA SINGH   | 21038559080 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 954899_60000<br>035_22717 | 559 | 25 | 18 |  |
| SHWETA SINGH   | 21038559080 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 954899_60000<br>035_18922 | 559 | 25 | 13 |  |
| SHWETA SINGH   | 21038559080 | 72182801 | ENVIRONMENTAL SCIENCE           | 954899_60000<br>035_15170 | 559 | 25 | 17 |  |
| SNEHA          | 21038559081 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 952106_60000<br>035_20205 | 559 | 25 | 20 |  |
| SNEHA          | 21038559081 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 952106_60000<br>035_22717 | 559 | 25 | 20 |  |
| SNEHA          | 21038559081 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 952106_60000<br>035_18922 | 559 | 25 | 19 |  |
| SNEHA          | 21038559081 | 72182801 | ENVIRONMENTAL SCIENCE           | 952106_60000<br>035_15170 | 559 | 25 | 20 |  |
| SOMYA SAXENA   | 21038559082 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 957046_60000<br>035_20205 | 559 | 25 | 18 |  |
| SOMYA SAXENA   | 21038559082 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 957046_60000<br>035_22717 | 559 | 25 | 23 |  |
| SOMYA SAXENA   | 21038559082 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 957046_60000<br>035_18922 | 559 | 25 | 17 |  |
| SOMYA SAXENA   | 21038559082 | 72182801 | ENVIRONMENTAL SCIENCE           | 957046_60000<br>035_15170 | 559 | 25 | 21 |  |

|                 |             |          |                                 |                       |     |    |    |  |
|-----------------|-------------|----------|---------------------------------|-----------------------|-----|----|----|--|
| SOUMYA KAUSHIK  | 21038559083 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 960004_60000035_20205 | 559 | 25 | 18 |  |
| SOUMYA KAUSHIK  | 21038559083 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 960004_60000035_22717 | 559 | 25 | 13 |  |
| SOUMYA KAUSHIK  | 21038559083 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 960004_60000035_18922 | 559 | 25 | 17 |  |
| SOUMYA KAUSHIK  | 21038559083 | 72182801 | ENVIRONMENTAL SCIENCE           | 960004_60000035_15170 | 559 | 25 | 12 |  |
| SUGANDHA SHARMA | 21038559085 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 961327_60000035_20205 | 559 | 25 | 16 |  |
| SUGANDHA SHARMA | 21038559085 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 961327_60000035_22717 | 559 | 25 | 12 |  |
| SUGANDHA SHARMA | 21038559085 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 961327_60000035_18922 | 559 | 25 | 8  |  |
| SUGANDHA SHARMA | 21038559085 | 72182801 | ENVIRONMENTAL SCIENCE           | 961327_60000035_15170 | 559 | 25 | 13 |  |
| SUHANA          | 21038559086 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 952417_60000035_20205 | 559 | 25 | 18 |  |
| SUHANA          | 21038559086 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 952417_60000035_22717 | 559 | 25 | 19 |  |
| SUHANA          | 21038559086 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 952417_60000035_18922 | 559 | 25 | 16 |  |
| SUHANA          | 21038559086 | 72182801 | ENVIRONMENTAL SCIENCE           | 952417_60000035_15170 | 559 | 25 | 18 |  |
| SUMAIYA RUBAID  | 21038559087 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 994546_60000035_20205 | 559 | 25 | 16 |  |
| SUMAIYA RUBAID  | 21038559087 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 994546_60000035_22717 | 559 | 25 | 10 |  |
| SUMAIYA RUBAID  | 21038559087 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 994546_60000035_18922 | 559 | 25 | 7  |  |
| SUMAIYA RUBAID  | 21038559087 | 72182801 | ENVIRONMENTAL SCIENCE           | 994546_60000035_15170 | 559 | 25 | 15 |  |
| TANISHA RANA    | 21038559088 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 960096_60000035_20205 | 559 | 25 | 19 |  |
| TANISHA RANA    | 21038559088 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 960096_60000035_22717 | 559 | 25 | 17 |  |

|              |             |          |                                 |                       |     |    |    |  |
|--------------|-------------|----------|---------------------------------|-----------------------|-----|----|----|--|
| TANISHA RANA | 21038559088 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 960096_60000035_18922 | 559 | 25 | 15 |  |
| TANISHA RANA | 21038559088 | 72182801 | ENVIRONMENTAL SCIENCE           | 960096_60000035_15170 | 559 | 25 | 16 |  |
| TANISHAKA    | 21038559089 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 939104_60000035_20205 | 559 | 25 | 15 |  |
| TANISHAKA    | 21038559089 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 939104_60000035_22717 | 559 | 25 | 11 |  |
| TANISHAKA    | 21038559089 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 939104_60000035_18922 | 559 | 25 | 7  |  |
| TANISHAKA    | 21038559089 | 72182801 | ENVIRONMENTAL SCIENCE           | 939104_60000035_15170 | 559 | 25 | 11 |  |
| TANVI JAIN   | 21038559090 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 960076_60000035_20205 | 559 | 25 | 17 |  |
| TANVI JAIN   | 21038559090 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 960076_60000035_22717 | 559 | 25 | 16 |  |
| TANVI JAIN   | 21038559090 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 960076_60000035_18922 | 559 | 25 | 11 |  |
| TANVI JAIN   | 21038559090 | 72182801 | ENVIRONMENTAL SCIENCE           | 960076_60000035_15170 | 559 | 25 | 18 |  |
| TANYA GAHLOT | 21038559091 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 960412_60000035_20205 | 559 | 25 | 15 |  |
| TANYA GAHLOT | 21038559091 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 960412_60000035_22717 | 559 | 25 | 17 |  |
| TANYA GAHLOT | 21038559091 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 960412_60000035_18922 | 559 | 25 | 13 |  |
| TANYA GAHLOT | 21038559091 | 72182801 | ENVIRONMENTAL SCIENCE           | 960412_60000035_15170 | 559 | 25 | 15 |  |
| UNNATI ARORA | 21038559092 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 960161_60000035_20205 | 559 | 25 | 15 |  |
| UNNATI ARORA | 21038559092 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 960161_60000035_22717 | 559 | 25 | 11 |  |
| UNNATI ARORA | 21038559092 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 960161_60000035_18922 | 559 | 25 | 8  |  |
| UNNATI ARORA | 21038559092 | 72182801 | ENVIRONMENTAL SCIENCE           | 960161_60000035_15170 | 559 | 25 | 14 |  |

|                |             |          |                                 |                       |     |    |    |  |
|----------------|-------------|----------|---------------------------------|-----------------------|-----|----|----|--|
| URMILA BHAKUNI | 21038559093 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 954024_60000035_20205 | 559 | 25 | 20 |  |
| URMILA BHAKUNI | 21038559093 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 954024_60000035_22717 | 559 | 25 | 17 |  |
| URMILA BHAKUNI | 21038559093 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 954024_60000035_18922 | 559 | 25 | 13 |  |
| URMILA BHAKUNI | 21038559093 | 72182801 | ENVIRONMENTAL SCIENCE           | 954024_60000035_15170 | 559 | 25 | 16 |  |
| VARSHA YADAV   | 21038559094 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 963420_60000035_20205 | 559 | 25 | 18 |  |
| VARSHA YADAV   | 21038559094 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 963420_60000035_22717 | 559 | 25 | 16 |  |
| VARSHA YADAV   | 21038559094 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 963420_60000035_18922 | 559 | 25 | 14 |  |
| VARSHA YADAV   | 21038559094 | 72182801 | ENVIRONMENTAL SCIENCE           | 963420_60000035_15170 | 559 | 25 | 17 |  |
| VINA CHOUDHARY | 21038559095 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 962009_60000035_20205 | 559 | 25 | 16 |  |
| VINA CHOUDHARY | 21038559095 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 962009_60000035_22717 | 559 | 25 | 12 |  |
| VINA CHOUDHARY | 21038559095 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 962009_60000035_18922 | 559 | 25 | 10 |  |
| VINA CHOUDHARY | 21038559095 | 72182801 | ENVIRONMENTAL SCIENCE           | 962009_60000035_15170 | 559 | 25 | 16 |  |
| AAKRITI TENG   | 21038559097 | 32201201 | TECHNOLOGY OF FOOD PRESERVATION | 979650_60000035_20205 | 559 | 25 | 18 |  |
| AAKRITI TENG   | 21038559097 | 32201202 | FOOD PROCESSING TECHNOLOGY      | 979650_60000035_22717 | 559 | 25 | 17 |  |
| AAKRITI TENG   | 21038559097 | 32495205 | TECHNIQUES IN BIOCHEMISTRY      | 979650_60000035_18922 | 559 | 25 | 10 |  |
| AAKRITI TENG   | 21038559097 | 72182801 | ENVIRONMENTAL SCIENCE           | 979650_60000035_15170 | 559 | 25 | 12 |  |