

SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY
Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV SEVENTH SEMESTER CHEMICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2017

| | | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | Remark | | |
|--|--------------|-------------|------|------|------------------------------------|-------------------------------------|---|--------------------------------------|--|---------------------|--|-------------|-----------------------|-------------|----|----|----|----|--------|------------------------|------------------------|
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH415 T | CH409 P | CH411 P | CH413 P | | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF BIOCHEMICAL ENGINEERING (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | | |
| Semester : 9 ABHISHEK MAURYA | | | | | FF | FF | CC | CC | BB | DD | DD | DD | DD | DD | | | | | | BACKLOG : 18 CREDIT(S) | |
| U13CH058 24.00 17.00 3.42 4.79 | | | | | | | | | | | | | | | | | | | | | |
| Semester : 7 SUTHARIYA PRATHIK KUMAR | | | | | CC | BC | BB | BB | BB | CC | BB | DD | DD | BB | | | | | | | |
| U14CH002 24.00 24.00 6.75 7.23 | | | | | | | | | | | | | | | | | | | | | |
| Semester : 7 MAZUMDAR MANISHA UPALAL | | | | | AB | AB | AA | AA | AA | AA | AA | AB | AA | AB | | | | | | | |
| U14CH004 24.00 24.00 9.63 9.05 | | | | | | | | | | | | | | | | | | | | | |
| Semester : 7 SWAPNIL PATEL | | | | | BB | BB | AB | AB | AB | AA | AB | BB | BB | AB | | | | | | | |
| U14CH005 24.00 24.00 8.75 8.69 | | | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH425 T | CH409 P | CH411 P | CH413 P | | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | SUSTAINABILITY AND GREEN CHEMISTRY (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | | |
| Semester : 7 VARDE NIMESH BHARATBHAI | | | | | AA | AA | AA | AA | AA | AA | AA | AB | AA | AA | | | | | | | |
| U14CH006 24.00 24.00 9.96 9.47 | | | | | | | | | | | | | | | | | | | | | |
| Semester : 7 PATEL SMIT GIRISHBHAI | | | | | AB | AA | AA | AA | AB | AA | AB | AB | AA | AB | | | | | | | |
| U14CH007 24.00 24.00 9.63 9.24 | | | | | | | | | | | | | | | | | | | | | |
| Semester : 7 VISHNUVASAN | | | | | DD | FF | BB | CC | BB | CD | DD | DD | CD | CC | | | | | | | BACKLOG : 8 CREDIT(S) |
| U14CH008 24.00 20.00 4.33 5.37 | | | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH417 T | CH409 P | CH411 P | CH413 P | | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF COLLOID AND INTERFACE SCIENCE (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | | |
| Semester : 7 TOM JOB | | | | | FF | FF | BC | CC | BC | CD | CC | DD | DD | BC | | | | | | | BACKLOG : 11 CREDIT(S) |
| U14CH010 24.00 17.00 3.96 5.18 | | | | | | | | | | | | | | | | | | | | | |

Abbreviations : SGPA = Semester Grade Point Average, CGPA = Cumulative Grade Point Average Grade : AA-10 AB-9 BB-8 BC-7 CC-6 CD-5 DD-4 FF-0 II - INCOMPLETE NA - NOT APPEARED XX - UNSATISFACTORY ATTENDANCE

Date : 28-12-2017

The actual mark statement with the Academic / Examination section shall be final & binding to all

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| | | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | Remark | |
|---|--------------|-------------|------|------|------------------------------------|-------------------------------------|---|--------------------------------------|--|---------------------|--|-------------|-----------------------|-------------|----|----|----|----|--------|--|
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH415 T | CH409 P | CH411 P | CH413 P | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF BIOCHEMICAL ENGINEERING (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | |
| Semester : 7 PURVESH PARESH PATEL | | | | | DD | CD | BB | BC | BB | BC | DD | CC | CC | AB | | | | | | |
| U14CH011 24.00 24.00 5.96 5.56 | | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH417 T | CH409 P | CH411 P | CH413 P | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF COLLOID AND INTERFACE SCIENCE (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | |
| Semester : 7 SREEJESH SREEKUMAR WARRIER | | | | | DD | CD | BB | BC | BB | CD | BC | DD | CD | BC | | | | | | |
| U14CH013 24.00 24.00 5.75 5.80 | | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH415 T | CH409 P | CH411 P | CH413 P | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF BIOCHEMICAL ENGINEERING (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | |
| Semester : 7 TWISHA ALPESHKUMAR PATEL | | | | | CD | CC | BB | BB | BB | CC | CC | CC | BC | BB | | | | | | |
| U14CH014 24.00 24.00 6.54 6.19 | | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH425 T | CH409 P | CH411 P | CH413 P | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | SUSTAINABILITY AND GREEN CHEMISTRY (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | |
| Semester : 7 JYOTHSNA M RAO | | | | | CD | BC | AB | BB | AB | BB | BC | CC | BC | BB | | | | | | |
| U14CH015 24.00 24.00 7.25 7.67 | | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH415 T | CH409 P | CH411 P | CH413 P | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | SUSTAINABILITY AND GREEN CHEMISTRY (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | |
| Semester : 7 BHARTIYA HARSH RAMCHANDRA | | | | | CD | AA | AB | AA | AA | BB | BB | BC | BB | AB | | | | | | |
| U14CH016 24.00 24.00 8.42 7.62 | | | | | | | | | | | | | | | | | | | | |

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Date : 28-12-2017

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REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV SEVENTH SEMESTER CHEMICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2017

| | | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | Remark | |
|---|--------------|-------------|------|------|------------------------------------|-------------------------------------|---|--------------------------------------|--|---------------------|--|-------------|-----------------------|-------------|----|----|----|----|--------|--|
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH417 T | CH409 P | CH411 P | CH413 P | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF COLLOID AND INTERFACE SCIENCE (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | |
| Semester : 7 BORICHA ADITYA CHHAGANBHAI | | | | | CC | CC | AB | AA | AA | CC | AA | BC | BB | AB | | | | | | |
| U14CH017 24.00 24.00 7.79 7.40 | | | | | | | | | | | | | | | | | | | | |
| Semester : 7 AURORA PRANAY RAJKUMAR | | | | | CD | BB | AB | AA | AA | BB | AA | BC | BC | AB | | | | | | |
| U14CH020 24.00 24.00 8.25 7.88 | | | | | | | | | | | | | | | | | | | | |
| Semester : 7 PREM CHAND DEVDA | | | | | DD | CC | BB | BC | AB | BC | BC | DD | DD | DD | | | | | | |
| U14CH021 24.00 24.00 6.08 6.09 | | | | | | | | | | | | | | | | | | | | |
| Semester : 7 RAJESH JAT | | | | | CD | BC | BB | BB | AB | BC | BB | DD | DD | BC | | | | | | |
| U14CH022 24.00 24.00 6.79 6.72 | | | | | | | | | | | | | | | | | | | | |
| Semester : 7 KAMAL KUMAR MAURYA | | | | | CD | BC | BB | BC | BB | BB | AB | DD | DD | CC | | | | | | |
| U14CH023 24.00 24.00 6.83 7.17 | | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH425 T | CH409 P | CH411 P | CH413 P | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | SUSTAINABILITY AND GREEN CHEMISTRY (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | |
| Semester : 7 PATEL BHARGAV JAGDISHBHAI | | | | | CD | BB | AB | BB | AA | AA | BC | BC | BC | CC | | | | | | |
| U14CH024 24.00 24.00 7.75 6.94 | | | | | | | | | | | | | | | | | | | | |
| Semester : 7 BHARADAVA MITESH MANSUKHBHAI | | | | | BC | AA | AB | AB | AA | AA | AB | BC | BB | BB | | | | | | |
| U14CH026 24.00 24.00 8.92 8.21 | | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH415 T | CH409 P | CH411 P | CH413 P | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF BIOCHEMICAL ENGINEERING (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | |
| Semester : 7 PRATEEK SHARMA | | | | | CD | BB | BB | AB | BB | AB | BC | BB | BB | AB | | | | | | |
| U14CH027 24.00 24.00 7.88 7.91 | | | | | | | | | | | | | | | | | | | | |

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|---|--------------|-------------|------|------|------------------------------------|-------------------------------------|---|--------------------------------------|--|---------------------|--|-------------|-----------------------|-------------|----|----|----|----|--------|--|--|
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH425 T | CH409 P | CH411 P | CH413 P | | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | SUSTAINABILITY AND GREEN CHEMISTRY (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | | |
| Semester : 7 SHUBHAM G NALAWADE | | | | | CC | BC | BB | BB | AB | BB | BB | CD | CC | BB | | | | | | | |
| U14CH028 24.00 24.00 7.33 7.54 | | | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH415 T | CH409 P | CH411 P | CH413 P | | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF BIOCHEMICAL ENGINEERING (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | | |
| Semester : 7 PATEL KRISHNA SURESHBHAI | | | | | CD | CD | BC | BC | BB | BC | CC | BB | BB | CC | | | | | | | |
| U14CH029 24.00 24.00 6.42 6.52 | | | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH425 T | CH409 P | CH411 P | CH413 P | | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | SUSTAINABILITY AND GREEN CHEMISTRY (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | | |
| Semester : 7 KACHARIYA HARDIK JAYANTIBHAI | | | | | BB | AB | AB | AA | AA | AA | BB | BB | BB | BB | | | | | | | |
| U14CH030 24.00 24.00 8.96 8.90 | | | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH415 T | CH409 P | CH411 P | CH413 P | | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF BIOCHEMICAL ENGINEERING (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | | |
| Semester : 7 TALA RIDHDHI NANDLALBHAI | | | | | CC | AB | AB | AA | AA | AA | AB | AB | AA | BC | | | | | | | |
| U14CH034 24.00 24.00 9.00 8.75 | | | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH415 T | CH409 P | CH411 P | CH413 P | | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF BIOCHEMICAL ENGINEERING (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | | |
| Semester : 7 TALLA ANAND | | | | | CD | CC | BC | AB | AB | BB | BC | CC | CD | CC | | | | | | | |
| U14CH035 24.00 24.00 6.92 6.71 | | | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH415 T | CH409 P | CH411 P | CH413 P | | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF BIOCHEMICAL ENGINEERING (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | | |
| Semester : 7 NIRBHAY KUMAR JAIN | | | | | BC | AB | AA | AB | AA | AA | AB | BB | AB | AB | | | | | | | |
| U14CH036 24.00 24.00 8.96 8.77 | | | | | | | | | | | | | | | | | | | | | |

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|---|--------------|-------------|------|------|------------------------------------|-------------------------------------|---|--------------------------------------|--|---------------------|--|-------------|-----------------------|-------------|----|----|----|----|--------|
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH417 T | CH409 P | CH411 P | CH413 P | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF COLLOID AND INTERFACE SCIENCE (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | |
| Semester : 7 SHIVAM SHARMA | | | | | CD | AA | BB | AA | AA | AA | AA | BB | BB | AB | | | | | |
| U14CH037 24.00 24.00 9.00 8.58 | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH425 T | CH409 P | CH411 P | CH413 P | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | SUSTAINABILITY AND GREEN CHEMISTRY (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | |
| Semester : 7 PARMAR MARMIKKUMAR MAHESHBHAI | | | | | BC | AB | BB | AA | AB | AA | AB | BB | BB | BC | | | | | |
| U14CH038 24.00 24.00 8.83 8.46 | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH417 T | CH409 P | CH411 P | CH413 P | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF COLLOID AND INTERFACE SCIENCE (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | |
| Semester : 7 CHETNA SAINI | | | | | CC | AA | AA | AA | AB | AA | AA | AB | AA | AA | | | | | |
| U14CH039 24.00 24.00 9.42 8.50 | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH425 T | CH409 P | CH411 P | CH413 P | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | SUSTAINABILITY AND GREEN CHEMISTRY (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | |
| Semester : 7 AKSHAT GHIYA | | | | | CC | AA | AB | AA | AB | AA | AB | AB | AB | BC | | | | | |
| U14CH040 24.00 24.00 9.04 8.69 | | | | | | | | | | | | | | | | | | | |
| Semester : 7 SEEMA MEENA | | | | | DD | BC | BC | AB | BB | AA | CD | CC | BC | BC | | | | | |
| U14CH041 24.00 24.00 7.21 6.28 | | | | | | | | | | | | | | | | | | | |

Abbreviations : SGPA = Semester Grade Point Average, CGPA = Cumulative Grade Point Average Grade : AA-10 AB-9 BB-8 BC-7 CC-6 CD-5 DD-4 FF-0 II - INCOMPLETE NA - NOT APPEARED XX - UNSATISFACTORY ATTENDANCE

SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY
Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV SEVENTH SEMESTER CHEMICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2017

| | | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | Remark |
|---|--------------|-------------|------|------|------------------------------------|-------------------------------------|---|--------------------------------------|--|---------------------|--|-------------|-----------------------|-------------|----|----|----|----|--------|
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH417 T | CH409 P | CH411 P | CH413 P | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF COLLOID AND INTERFACE SCIENCE (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | |
| Semester : 7 ISHA MISRA | | | | | BB | AA | AA | AA | AA | AA | AA | BB | AB | AB | | | | | |
| U14CH042 24.00 24.00 9.54 9.42 | | | | | | | | | | | | | | | | | | | |
| Semester : 7 AKASH PATEL | | | | | BC | AA | AB | AA | AB | AA | AA | BB | BB | BB | | | | | |
| U14CH043 24.00 24.00 9.21 9.07 | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH415 T | CH409 P | CH411 P | CH413 P | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF BIOCHEMICAL ENGINEERING (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | |
| Semester : 7 SUNIL KUMAR SUNDA | | | | | CC | AB | BC | AB | AB | AB | BB | BB | BB | BC | | | | | |
| U14CH044 24.00 24.00 8.21 8.10 | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH417 T | CH409 P | CH411 P | CH413 P | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF COLLOID AND INTERFACE SCIENCE (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | |
| Semester : 7 PRIYANKA | | | | | CD | AB | AB | AA | AA | AA | AB | BB | AB | AB | | | | | |
| U14CH045 24.00 24.00 8.83 7.25 | | | | | | | | | | | | | | | | | | | |
| Semester : 7 DABHANI SUNILKUMAR VIJAYKUMAR | | | | | DD | BC | BC | BB | AB | BB | BB | BC | BB | AB | | | | | |
| U14CH046 24.00 24.00 7.33 6.21 | | | | | | | | | | | | | | | | | | | |
| Semester : 7 LOKESH KUMAR NAGAR | | | | | CC | BB | BB | AB | AB | AA | AB | BB | BB | AB | | | | | |
| U14CH047 24.00 24.00 8.46 7.99 | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH415 T | CH409 P | CH411 P | CH413 P | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF BIOCHEMICAL ENGINEERING (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | |
| Semester : 7 ISHU GUPTA | | | | | CD | AB | AB | AB | BB | AB | AB | BB | BB | AB | | | | | |
| U14CH048 24.00 24.00 8.33 8.96 | | | | | | | | | | | | | | | | | | | |

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SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY
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REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV SEVENTH SEMESTER CHEMICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2017

| | | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | Remark |
|--------------------------------------|--------------|-------------|------|------|------------------------------------|-------------------------------------|---|--------------------------------------|--|---------------------|--|-------------|-----------------------|-------------|----|----|----|----|--------|
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH425 T | CH409 P | CH411 P | CH413 P | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | SUSTAINABILITY AND GREEN CHEMISTRY (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | |
| Semester : 7 DHARMAPURAM SIMRAN | | | | | AB | AA | AB | AB | AB | AA | AB | AB | BC | AB | | | | | |
| U14CH049 | | | | | 24.00 | 24.00 | 9.17 | 8.95 | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH415 T | CH409 P | CH411 P | CH413 P | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF BIOCHEMICAL ENGINEERING (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | |
| Semester : 7 ETURI SAI CHARAN | | | | | DD | AB | BC | BB | BB | BB | CC | BB | BB | AB | | | | | |
| U14CH050 | | | | | 24.00 | 24.00 | 7.42 | 7.50 | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH417 T | CH409 P | CH411 P | CH413 P | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF COLLOID AND INTERFACE SCIENCE (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | |
| Semester : 7 PIPPALLA SATYA RAVITEJA | | | | | DD | BC | BC | BB | BB | BB | BB | BC | CD | BB | | | | | |
| U14CH051 | | | | | 24.00 | 24.00 | 7.00 | 6.58 | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH425 T | CH409 P | CH411 P | CH413 P | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | SUSTAINABILITY AND GREEN CHEMISTRY (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | |
| Semester : 7 RAJAI MITHIL KANAIYALAL | | | | | CC | AA | AB | AB | AB | AB | AA | BC | BB | BB | | | | | |
| U14CH052 | | | | | 24.00 | 24.00 | 8.71 | 7.95 | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH425 T | CH409 P | CH411 P | CH413 P | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | SUSTAINABILITY AND GREEN CHEMISTRY (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | |
| Semester : 7 SARTHAK BHUTANI | | | | | BB | AA | AA | AA | AA | AA | AA | AB | AA | AB | | | | | |
| U14CH053 | | | | | 24.00 | 24.00 | 9.67 | 9.46 | | | | | | | | | | | |

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Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV SEVENTH SEMESTER CHEMICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2017

| | | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | Remark | |
|------------------|------------------------------|--------------|--------------|-------------|-------------|------------------------------------|-------------------------------------|---|--------------------------------------|--|---------------------|--|---------|-----------------------|----------|----|----|----|--------|--|
| Semester | Student Name | | | | Course Code | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH417 T | CH409 P | CH411 P | CH413 P | | | | | |
| | | | | | Credit | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF COLLOID AND INTERFACE SCIENCE (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | |
| Semester : | 7 PATEL SHILKUMAR DIPESHBHAI | | | | | CD | BB | BB | AB | AA | AA | AA | BB | BB | AB | | | | | |
| | U14CH055 | 24.00 | 24.00 | 8.50 | 8.23 | | | | | | | | | | | | | | | |
| Semester : | 7 PANCHAL BONNY VINOD KUMAR | | | | | CD | BB | AB | AA | AA | AA | AA | BC | CC | AB | | | | | |
| | U14CH056 | 24.00 | 24.00 | 8.50 | 8.70 | | | | | | | | | | | | | | | |
| Semester : | 7 RAHUL MEENA | | | | | DD | BB | BB | BC | BC | AB | BC | BC | BB | BB | | | | | |
| | U14CH058 | 24.00 | 24.00 | 7.29 | 7.37 | | | | | | | | | | | | | | | |
| Semester : | 7 MANOJ MEGHWAL | | | | | CD | BB | BB | BB | AB | BB | AB | BC | CC | CC | | | | | |
| | U14CH059 | 24.00 | 24.00 | 7.50 | 7.17 | | | | | | | | | | | | | | | |
| Semester : | 7 KALOTRA ASHOKBHAI VAJUBHAI | | | | | CD | AB | BB | AB | AA | BC | BB | BC | CC | BB | | | | | |
| | U14CH062 | 24.00 | 24.00 | 7.67 | 7.28 | | | | | | | | | | | | | | | |
| Semester : | 7 DISHA MANGAL | | | | | BC | AB | AB | BB | AB | AB | BB | BB | AA | AB | | | | | |
| | U14CH063 | 24.00 | 24.00 | 8.50 | 7.45 | | | | | | | | | | | | | | | |
| Semester | Student Name | | | | Course Code | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH425 T | CH409 P | CH411 P | CH413 P | | | | | |
| | | | | | Credit | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | SUSTAINABILITY AND GREEN CHEMISTRY (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | |
| Semester : | 7 AKASH NILESH BHATT | | | | | CC | AA | AB | BB | AB | AA | AA | AB | AA | AA | | | | | |
| | U14CH064 | 24.00 | 24.00 | 9.04 | 8.36 | | | | | | | | | | | | | | | |
| Semester | Student Name | | | | Course Code | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH417 T | CH409 P | CH411 P | CH413 P | | | | | |
| | | | | | Credit | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF COLLOID AND INTERFACE SCIENCE (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | |
| Semester : | 7 VISHNU SUTHAR | | | | | DD | BC | BB | BB | AB | BC | AB | BC | CD | BB | | | | | |
| | U14CH066 | 24.00 | 24.00 | 7.04 | 6.50 | | | | | | | | | | | | | | | |

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| | | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | Remark | |
|---------------------------------------|--------------|-------------|------|------|------------------------------------|-------------------------------------|---|--------------------------------------|--|---------------------|--|-------------|-----------------------|-------------|----|----|----|----|--------|--|
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH425 T | CH409 P | CH411 P | CH413 P | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | SUSTAINABILITY AND GREEN CHEMISTRY (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | |
| Semester : 7 RUTVI CHOKSI | | | | | BC | AB | AB | AA | AA | AA | AB | AB | AB | AB | | | | | | |
| U14CH067 | | | | | 24.00 | 24.00 | 9.13 | 8.37 | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH417 T | CH409 P | CH411 P | CH413 P | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF COLLOID AND INTERFACE SCIENCE (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | |
| Semester : 7 JOSHI YASH SAMIR | | | | | DD | BC | BB | AB | AB | BB | BB | AB | BB | BB | | | | | | |
| U14CH068 | | | | | 24.00 | 24.00 | 7.58 | 6.31 | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH415 T | CH409 P | CH411 P | CH413 P | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF BIOCHEMICAL ENGINEERING (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | |
| Semester : 7 RENU MEENA | | | | | DD | CC | BB | BB | BB | BB | CD | BB | BC | DD | | | | | | |
| U14CH069 | | | | | 24.00 | 24.00 | 6.54 | 6.70 | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH417 T | CH409 P | CH411 P | CH413 P | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF COLLOID AND INTERFACE SCIENCE (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | |
| Semester : 7 SHAILY DUBEY | | | | | BC | AA | AB | AA | AB | AB | AA | AB | BB | BB | | | | | | |
| U14CH070 | | | | | 24.00 | 24.00 | 9.08 | 8.13 | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH425 T | CH409 P | CH411 P | CH413 P | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | SUSTAINABILITY AND GREEN CHEMISTRY (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | |
| Semester : 7 INGOLE VAIBHAV LAXMANRAO | | | | | CD | BB | BB | AB | AB | BB | DD | CD | CC | CC | | | | | | |
| U14CH072 | | | | | 24.00 | 24.00 | 6.96 | 7.28 | | | | | | | | | | | | |

Abbreviations : SGPA = Semester Grade Point Average, CGPA = Cumulative Grade Point Average Grade : AA-10 AB-9 BB-8 BC-7 CC-6 CD-5 DD-4 FF-0 II - INCOMPLETE NA - NOT APPEARED XX - UNSATISFACTORY ATTENDANCE

Date : 28-12-2017

The actual mark statement with the Academic / Examination section shall be final & binding to all

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SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY
Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV SEVENTH SEMESTER CHEMICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2017

| | | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | Remark | |
|---|--------------|-------------|------|------|------------------------------------|-------------------------------------|---|--------------------------------------|--|---------------------|--|-------------|-----------------------|-------------|----|----|----|----|--------|------------------------|
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH417 T | CH409 P | CH411 P | CH413 P | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF COLLOID AND INTERFACE SCIENCE (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | |
| Semester : 7 DESAI NIKUNJ BHARATBHAI | | | | | BC | AB | AA | AA | AA | AA | AA | AB | BC | AB | | | | | | |
| U14CH073 24.00 24.00 9.13 8.20 | | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH425 T | CH409 P | CH411 P | CH413 P | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | SUSTAINABILITY AND GREEN CHEMISTRY (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | |
| Semester : 7 LATHIYA YASH JAYSUKHBHAI | | | | | AB | AA | AA | AA | AA | AA | AA | AB | AB | BB | | | | | | |
| U14CH075 24.00 24.00 9.67 8.89 | | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH415 T | CH409 P | CH411 P | CH413 P | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF BIOCHEMICAL ENGINEERING (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | |
| Semester : 7 PARMAR ONYX OLIVE | | | | | FF | FF | BC | CC | BB | CD | DD | CC | BC | BC | | | | | | |
| U14CH076 24.00 17.00 4.08 5.51 | | | | | | | | | | | | | | | | | | | | BACKLOG : 10 CREDIT(S) |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH417 T | CH409 P | CH411 P | CH413 P | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF BIOCHEMICAL ENGINEERING (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | |
| Semester : 7 RAJPUT DARSHAN YOGESHKUMAR | | | | | CC | BC | BB | BB | BB | BC | BC | BB | BC | BB | | | | | | |
| U14CH077 24.00 24.00 7.21 7.70 | | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH417 T | CH409 P | CH411 P | CH413 P | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF COLLOID AND INTERFACE SCIENCE (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | |
| Semester : 7 AJIT SINGH RATHORE | | | | | DD | CC | BB | BC | BB | CC | CC | BB | CC | BC | | | | | | |
| U14CH078 24.00 24.00 6.21 6.75 | | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH417 T | CH409 P | CH411 P | CH413 P | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF COLLOID AND INTERFACE SCIENCE (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | |
| Semester : 7 PAVITRA PUROHIT | | | | | BC | BB | AB | AB | AB | AB | AA | AB | AA | BB | | | | | | |
| U14CH079 24.00 24.00 8.75 8.81 | | | | | | | | | | | | | | | | | | | | |

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Date : 28-12-2017

The actual mark statement with the Academic / Examination section shall be final & binding to all

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SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY
Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV SEVENTH SEMESTER CHEMICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2017

| | | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | Remark | |
|---|--------------|-------------|------|------|------------------------------------|-------------------------------------|---|--------------------------------------|--|---------------------|--|-------------|-----------------------|-------------|----|----|----|----|--------|--|
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH415 T | CH409 P | CH411 P | CH413 P | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF BIOCHEMICAL ENGINEERING (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | |
| Semester : 7 THUMMAR PARTHKUMAR BHARATBHAI | | | | | AB | AA | AA | AA | AA | AA | BB | AB | AB | AB | | | | | | |
| U14CH080 24.00 24.00 9.46 9.32 | | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH417 T | CH409 P | CH411 P | CH413 P | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF COLLOID AND INTERFACE SCIENCE (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | |
| Semester : 7 VACHHANI RAJKUMAR PRAFULBHAI | | | | | AB | AA | AA | AA | AA | AA | AA | AB | AB | AB | | | | | | |
| U14CH081 24.00 24.00 9.71 8.97 | | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH425 T | CH409 P | CH411 P | CH413 P | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | SUSTAINABILITY AND GREEN CHEMISTRY (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | |
| Semester : 7 KOLADIYA HARIDAS UDESHBHAI | | | | | AB | AA | AB | AA | AA | AA | AA | AA | AB | AB | | | | | | |
| U14CH082 24.00 24.00 9.71 9.40 | | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH425 T | CH409 P | CH411 P | CH413 P | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | SUSTAINABILITY AND GREEN CHEMISTRY (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | |
| Semester : 7 MUNGALPARA KAUSHIK GIRDHARBHAI | | | | | FF | AB | BB | BB | AB | CC | DD | BC | BC | CD | | | | | | |
| U14CH083 24.00 21.00 6.13 6.97 | | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH415 T | CH409 P | CH411 P | CH413 P | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF BIOCHEMICAL ENGINEERING (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | |
| Semester : 7 RATHOD STEVEN KANTILAL | | | | | CD | AB | BB | BB | BB | BB | AB | BB | BC | BB | | | | | | |
| U14CH084 24.00 24.00 7.83 8.31 | | | | | | | | | | | | | | | | | | | | |

Abbreviations : SGPA = Semester Grade Point Average, CGPA = Cumulative Grade Point Average Grade : AA-10 AB-9 BB-8 BC-7 CC-6 CD-5 DD-4 FF-0 II - INCOMPLETE NA - NOT APPEARED XX - UNSATISFACTORY ATTENDANCE

SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY
Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV SEVENTH SEMESTER CHEMICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2017

| | | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | Remark | |
|---|--------------|-------------|------|------|------------------------------------|-------------------------------------|---|--------------------------------------|--|---------------------|--|-------------|-----------------------|-------------|----|----|----|----|--------|--|
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH425 T | CH409 P | CH411 P | CH413 P | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | SUSTAINABILITY AND GREEN CHEMISTRY (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | |
| Semester : 7 MOVALIYA KISHANKUMAR MADHUBHAI | | | | | AB | AA | AA | AA | BB | AA | AB | AB | AA | AB | | | | | | |
| U14CH086 24.00 24.00 9.58 9.28 | | | | | | | | | | | | | | | | | | | | |
| Semester : 7 PARIKH RIYA AJITKUMAR | | | | | AB | AA | AB | AB | AB | AA | AA | AB | AB | AB | | | | | | |
| U14CH088 24.00 24.00 9.46 9.01 | | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH415 T | CH409 P | CH411 P | CH413 P | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF BIOCHEMICAL ENGINEERING (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | |
| Semester : 7 ADITYA JAIN | | | | | DD | BC | BC | BB | BB | BC | AA | BB | BC | BB | | | | | | |
| U14CH090 24.00 24.00 7.29 7.54 | | | | | | | | | | | | | | | | | | | | |
| Semester : 7 SHREYKUMAR PATEL | | | | | DD | BC | BB | BB | BB | CC | BB | CC | BC | BB | | | | | | |
| U14CH091 24.00 24.00 6.83 7.36 | | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH425 T | CH409 P | CH411 P | CH413 P | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | SUSTAINABILITY AND GREEN CHEMISTRY (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | |
| Semester : 7 GOSWAMI RAHULGIRI PRAKASHGIRI | | | | | DD | CC | BC | BC | BB | BC | BC | CC | CC | AB | | | | | | |
| U14CH092 24.00 24.00 6.46 6.70 | | | | | | | | | | | | | | | | | | | | |
| Semester : 7 ARCHIT GUPTA | | | | | CD | AB | AB | BB | BB | BC | BB | BB | AB | AB | | | | | | |
| U14CH093 24.00 24.00 7.79 7.84 | | | | | | | | | | | | | | | | | | | | |
| Semester : 7 SHIVANI KABRA | | | | | CD | AB | AB | AB | BB | AA | AA | AB | AA | AA | | | | | | |
| U14CH094 24.00 24.00 8.88 8.74 | | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH415 T | CH409 P | CH411 P | CH413 P | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF BIOCHEMICAL ENGINEERING (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | |
| Semester : 7 LIMAYE AMIT SHRIRANG | | | | | CC | AB | AB | BB | BB | AB | BB | BB | BB | AB | | | | | | |
| U14CH095 24.00 24.00 8.17 8.26 | | | | | | | | | | | | | | | | | | | | |

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Date : 28-12-2017

The actual mark statement with the Academic / Examination section shall be final & binding to all

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SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY
Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV SEVENTH SEMESTER CHEMICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2017

| | | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | Remark | | |
|---|--------------|-------------|------|------|------------------------------------|-------------------------------------|---|--------------------------------------|--|---------------------|--|-------------|-----------------------|-------------|--------------------------|----------------------------------|----|----|--------|--|------------------------------|
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH417 T | CH409 P | CH411 P | CH413 P | | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF COLLOID AND INTERFACE SCIENCE (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | | |
| Semester : 7 SUCHITRAA V | | | | | CD | AB | BB | BB | AB | AA | AA | BB | AB | AB | | | | | | | |
| U14CH097 24.00 24.00 8.54 8.38 | | | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH417 T | CH409 P | CH411 P | CH413 P | CH303 T | CH303 P | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | 4.00 | 1.00 | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF COLLOID AND INTERFACE SCIENCE (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | HEAT TRANSFER OPERATIONS | HEAT TRANSFER OPERATIONS (PRAC.) | | | | | |
| Semester : 7 DHADUK MILANKUMAR MANUBHAI | | | | | DD | DD | DD | CC | CC | DD | CC | DD | CD | BC | CC | CD | | | | | |
| U14CH098 29.00 29.00 5.03 6.79 | | | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH415 T | CH409 P | CH411 P | CH413 P | | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF BIOCHEMICAL ENGINEERING (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | | |
| Semester : 7 MODI KRUSHANG RAKESHKUMAR | | | | | DD | BC | BB | BC | BC | BB | CC | CD | CC | BB | | | | | | | |
| U14CH099 24.00 24.00 6.58 7.34 | | | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH417 T | CH409 P | CH411 P | CH413 P | | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF COLLOID AND INTERFACE SCIENCE (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | | |
| Semester : 7 RAMI KARAN UMESHBHAI | | | | | DD | DD | BC | CC | BC | CD | DD | DD | CD | BB | | | | | | | BACKLOG : 6 CREDIT(S) |
| U14CH100 24.00 24.00 5.00 5.72 | | | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH417 T | CH409 P | CH411 P | CH413 P | | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF COLLOID AND INTERFACE SCIENCE (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | | |
| Semester : 7 GATIKOPPU JAYA VENKATA VAMSI KRISHNA | | | | | CD | BB | BC | BC | BC | BC | BC | AB | BB | AB | | | | | | | |
| U14CH101 24.00 24.00 7.17 6.46 | | | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH417 T | CH409 P | CH411 P | CH413 P | | | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF COLLOID AND INTERFACE SCIENCE (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | | | |
| Semester : 7 PRATIK WANKAR | | | | | DD | BB | BB | BC | BB | BB | AB | CC | CC | BC | | | | | | | |
| U14CH103 24.00 24.00 7.17 6.68 | | | | | | | | | | | | | | | | | | | | | |

Abbreviations : SGPA = Semester Grade Point Average, CGPA = Cumulative Grade Point Average Grade : AA-10 AB-9 BB-8 BC-7 CC-6 CD-5 DD-4 FF-0 II - INCOMPLETE NA - NOT APPEARED XX - UNSATISFACTORY ATTENDANCE

SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY
Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV SEVENTH SEMESTER CHEMICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2017

| | | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | Remark |
|---|--------------|-------------|------|------|------------------------------------|-------------------------------------|---|--------------------------------------|--|---------------------|--|-------------|-----------------------|-------------|----|----|----|----|--------|
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH415 T | CH409 P | CH411 P | CH413 P | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF BIOCHEMICAL ENGINEERING (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | |
| Semester : 7 DIPESH MANOJ AGARWAL | | | | | CD | BB | BC | CC | BC | CC | CC | CC | BC | BB | | | | | |
| U14CH104 24.00 24.00 6.46 7.13 | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH425 T | CH409 P | CH411 P | CH413 P | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | SUSTAINABILITY AND GREEN CHEMISTRY (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | |
| Semester : 7 RAVINDER SHAH SINGH | | | | | BB | AA | AA | AA | AA | AA | AA | AB | AB | AA | | | | | |
| U14CH105 24.00 24.00 9.63 9.44 | | | | | | | | | | | | | | | | | | | |
| Semester : 7 HETANXI HEMANT SINGADIA | | | | | CC | AA | AB | AB | AA | AA | AA | AB | BB | AB | | | | | |
| U14CH106 24.00 24.00 9.04 8.77 | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | CH401 T | CH403 T | CH403 P | CH405 T | CH405 P | CH407 T | CH415 T | CH409 P | CH411 P | CH413 P | | | | | |
| | | | | | 3.00 | 4.00 | 1.00 | 4.00 | 1.00 | 4.00 | 3.00 | 1.00 | 2.00 | 1.00 | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | CHEMICAL REACTION ENGINEERING - II | INSTRUMENTATION AND PROCESS CONTROL | INSTRUMENTATION AND PROCESS CONTROL (PRAC.) | PROCESS EQUIPMENT DESIGN AND DRAWING | PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.) | TRANSPORT PHENOMENA | FUNDAMENTALS OF BIOCHEMICAL ENGINEERING (ES-I) | SEMINAR | PROJECT PRELIMINARIES | TRAINING | | | | | |
| Semester : 7 CHAVDA RUSHIKESH HARISHKUMAR | | | | | CD | CC | BB | BB | BB | BB | AB | BB | BB | AB | | | | | |
| U14CH107 24.00 24.00 7.46 7.76 | | | | | | | | | | | | | | | | | | | |
| Semester : 7 PIYUSH GUPTA | | | | | DD | CC | BC | BC | BC | BB | BC | CC | CC | BB | | | | | |
| U14CH108 24.00 24.00 6.54 6.75 | | | | | | | | | | | | | | | | | | | |

Total Student Count : 87

Abbreviations : SGPA = Semester Grade Point Average, CGPA = Cumulative Grade Point Average Grade : AA-10 AB-9 BB-8 BC-7 CC-6 CD-5 DD-4 FF-0 II - INCOMPLETE NA - NOT APPEARED XX - UNSATISFACTORY ATTENDANCE

Date : 28-12-2017

The actual mark statement with the Academic / Examination section shall be final & binding to all

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