

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

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT FIVE YEARS INTEGRATED M.Sc. IV SEVENTH SEMESTER CHEMISTRY AT REGULAR EXAM HELD DURING NOV/DEC 2018

| | | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | Remark | |
|---|--------------|-------------|------|------|---------------------------------|---|--------------------------------|--|----------------------------------|--|---|---|---|----|----|----|----|----|--------|-------------------------------|
| Semester | Student Name | Course Code | | | MC401 T | MC401 P | MC403 T | MC403 P | MC405 T | MC405 P | MC411 T | MC411 P | | | | | | | | |
| | | | | | 4.00 | 2.00 | 3.00 | 2.00 | 3.00 | 2.00 | 3.00 | 3.00 | | | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | ADVANCED PHYSICAL CHEMISTRY - I | ADVANCED PHYSICAL CHEMISTRY - I (PRAC.) | ADVANCED ORGANIC CHEMISTRY - I | ADVANCED ORGANIC CHEMISTRY - I (PRAC.) | ADVANCED INORGANIC CHEMISTRY - I | ADVANCED INORGANIC CHEMISTRY - I (PRAC.) | CHEMICAL PROCESS INDUSTRIES (E-I) | CHEMICAL PROCESS INDUSTRIES (E-I) (PRAC.) | | | | | | | | |
| Semester : 9 BHADIYADARA VAIDIK SHANTILAL | | | | | CD | CC | FF | AB | CD | AB | BC | AB | | | | | | | | BACKLOG : 3 CREDIT(S) |
| I14CY005 22.00 19.00 5.95 6.14 | | | | | | | | | | | | | | | | | | | | |
| Semester : 9 KHATICK LOKESH RAJESHKUMAR | | | | | XX | XX | FF | BC | XX | XX | DD | BC | | | | | | | | BACKLOG : 14 CREDIT(S) |
| I14CY027 22.00 8.00 2.14 5.65 | | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | MC401 T | MC401 P | MC403 T | MC403 P | MC405 T | MC405 P | MC407 T | MC407 P | | | | | | | | |
| | | | | | 4.00 | 2.00 | 3.00 | 2.00 | 3.00 | 2.00 | 3.00 | 3.00 | | | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | ADVANCED PHYSICAL CHEMISTRY - I | ADVANCED PHYSICAL CHEMISTRY - I (PRAC.) | ADVANCED ORGANIC CHEMISTRY - I | ADVANCED ORGANIC CHEMISTRY - I (PRAC.) | ADVANCED INORGANIC CHEMISTRY - I | ADVANCED INORGANIC CHEMISTRY - I (PRAC.) | BASIC SEPARATION METHODS AND CHROMATOGRAPHY (E-I) | BASIC SEPARATION METHODS AND CHROMATOGRAPHY (E-I) (PRAC.) | | | | | | | | |
| Semester : 7 VISHAL VAISHNAV | | | | | AA | BB | AA | AA | AA | AB | AA | AA | | | | | | | | |
| I15CY001 22.00 22.00 9.73 9.16 | | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | MC401 T | MC401 P | MC403 T | MC403 P | MC405 T | MC405 P | MC411 T | MC411 P | | | | | | | | |
| | | | | | 4.00 | 2.00 | 3.00 | 2.00 | 3.00 | 2.00 | 3.00 | 3.00 | | | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | ADVANCED PHYSICAL CHEMISTRY - I | ADVANCED PHYSICAL CHEMISTRY - I (PRAC.) | ADVANCED ORGANIC CHEMISTRY - I | ADVANCED ORGANIC CHEMISTRY - I (PRAC.) | ADVANCED INORGANIC CHEMISTRY - I | ADVANCED INORGANIC CHEMISTRY - I (PRAC.) | CHEMICAL PROCESS INDUSTRIES (E-I) | CHEMICAL PROCESS INDUSTRIES (E-I) (PRAC.) | | | | | | | | |
| Semester : 7 ANAMIKA RAMRAJE | | | | | CD | BC | DD | AB | BC | BB | BB | AB | | | | | | | | |
| I15CY002 22.00 22.00 6.91 6.32 | | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | MC401 T | MC401 P | MC403 T | MC403 P | MC405 T | MC405 P | MC407 T | MC407 P | | | | | | | | |
| | | | | | 4.00 | 2.00 | 3.00 | 2.00 | 3.00 | 2.00 | 3.00 | 3.00 | | | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | ADVANCED PHYSICAL CHEMISTRY - I | ADVANCED PHYSICAL CHEMISTRY - I (PRAC.) | ADVANCED ORGANIC CHEMISTRY - I | ADVANCED ORGANIC CHEMISTRY - I (PRAC.) | ADVANCED INORGANIC CHEMISTRY - I | ADVANCED INORGANIC CHEMISTRY - I (PRAC.) | BASIC SEPARATION METHODS AND CHROMATOGRAPHY (E-I) | BASIC SEPARATION METHODS AND CHROMATOGRAPHY (E-I) (PRAC.) | | | | | | | | |
| Semester : 7 ADITI RATHORE | | | | | AA | BB | AA | AA | AA | AA | AA | AA | | | | | | | | |
| I15CY006 22.00 22.00 9.82 9.80 | | | | | | | | | | | | | | | | | | | | |
| Semester : 7 ARCHY TRIPATHI | | | | | AB | BB | CC | AA | AA | AA | AA | AA | | | | | | | | |
| I15CY007 22.00 22.00 9.09 9.32 | | | | | | | | | | | | | | | | | | | | |

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

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|---|--------------|-------------|------|------|---------------------------------|---|--------------------------------|--|----------------------------------|--|---|---|---|----|----|----|----|----|--------|--|--|
| Semester | Student Name | Course Code | | | MC401 T | MC401 P | MC403 T | MC403 P | MC405 T | MC405 P | MC411 T | MC411 P | | | | | | | | | |
| | | | | | 4.00 | 2.00 | 3.00 | 2.00 | 3.00 | 2.00 | 3.00 | 3.00 | | | | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | ADVANCED PHYSICAL CHEMISTRY - I | ADVANCED PHYSICAL CHEMISTRY - I (PRAC.) | ADVANCED ORGANIC CHEMISTRY - I | ADVANCED ORGANIC CHEMISTRY - I (PRAC.) | ADVANCED INORGANIC CHEMISTRY - I | ADVANCED INORGANIC CHEMISTRY - I (PRAC.) | CHEMICAL PROCESS INDUSTRIES (E-I) | CHEMICAL PROCESS INDUSTRIES (E-I) (PRAC.) | | | | | | | | | |
| Semester : 7 ABHISHEK BAIRWA | | | | | AB | BC | BB | AA | AB | BB | AA | BB | | | | | | | | | |
| I15CY008 22.00 22.00 8.68 7.74 | | | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | MC401 T | MC401 P | MC403 T | MC403 P | MC405 T | MC405 P | MC407 T | MC407 P | | | | | | | | | |
| | | | | | 4.00 | 2.00 | 3.00 | 2.00 | 3.00 | 2.00 | 3.00 | 3.00 | | | | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | ADVANCED PHYSICAL CHEMISTRY - I | ADVANCED PHYSICAL CHEMISTRY - I (PRAC.) | ADVANCED ORGANIC CHEMISTRY - I | ADVANCED ORGANIC CHEMISTRY - I (PRAC.) | ADVANCED INORGANIC CHEMISTRY - I | ADVANCED INORGANIC CHEMISTRY - I (PRAC.) | BASIC SEPARATION METHODS AND CHROMATOGRAPHY (E-I) | BASIC SEPARATION METHODS AND CHROMATOGRAPHY (E-I) (PRAC.) | | | | | | | | | |
| Semester : 7 POTNURU TIRUMALA RAO | | | | | BC | BC | AB | AA | AA | AB | AB | AB | | | | | | | | | |
| I15CY009 22.00 22.00 8.68 7.77 | | | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | MC401 T | MC401 P | MC403 T | MC403 P | MC405 T | MC405 P | MC411 T | MC411 P | | | | | | | | | |
| | | | | | 4.00 | 2.00 | 3.00 | 2.00 | 3.00 | 2.00 | 3.00 | 3.00 | | | | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | ADVANCED PHYSICAL CHEMISTRY - I | ADVANCED PHYSICAL CHEMISTRY - I (PRAC.) | ADVANCED ORGANIC CHEMISTRY - I | ADVANCED ORGANIC CHEMISTRY - I (PRAC.) | ADVANCED INORGANIC CHEMISTRY - I | ADVANCED INORGANIC CHEMISTRY - I (PRAC.) | CHEMICAL PROCESS INDUSTRIES (E-I) | CHEMICAL PROCESS INDUSTRIES (E-I) (PRAC.) | | | | | | | | | |
| Semester : 7 DHEERAJ KUMAR MEENA | | | | | CD | BC | CD | AB | BB | AB | AB | AB | | | | | | | | | |
| I15CY010 22.00 22.00 7.41 7.20 | | | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | MC401 T | MC401 P | MC403 T | MC403 P | MC405 T | MC405 P | MC407 T | MC407 P | | | | | | | | | |
| | | | | | 4.00 | 2.00 | 3.00 | 2.00 | 3.00 | 2.00 | 3.00 | 3.00 | | | | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | ADVANCED PHYSICAL CHEMISTRY - I | ADVANCED PHYSICAL CHEMISTRY - I (PRAC.) | ADVANCED ORGANIC CHEMISTRY - I | ADVANCED ORGANIC CHEMISTRY - I (PRAC.) | ADVANCED INORGANIC CHEMISTRY - I | ADVANCED INORGANIC CHEMISTRY - I (PRAC.) | BASIC SEPARATION METHODS AND CHROMATOGRAPHY (E-I) | BASIC SEPARATION METHODS AND CHROMATOGRAPHY (E-I) (PRAC.) | | | | | | | | | |
| Semester : 7 SUNIL PANKAJ | | | | | BC | BB | AB | AA | AB | AB | AA | AB | | | | | | | | | |
| I15CY011 22.00 22.00 8.77 8.13 | | | | | | | | | | | | | | | | | | | | | |
| Semester : 7 MONIKA VASHISHT | | | | | BC | BB | BB | AB | AA | AB | AA | AB | | | | | | | | | |
| I15CY012 22.00 22.00 8.68 8.14 | | | | | | | | | | | | | | | | | | | | | |

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|---|--------------|-------------|------|------|---------------------------------|---|--------------------------------|--|----------------------------------|--|---|---|---|----|----|----|----|----|--------|------------------------------|
| Semester | Student Name | Course Code | | | MC401 T | MC401 P | MC403 T | MC403 P | MC405 T | MC405 P | MC411 T | MC411 P | | | | | | | | |
| | | | | | 4.00 | 2.00 | 3.00 | 2.00 | 3.00 | 2.00 | 3.00 | 3.00 | | | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | ADVANCED PHYSICAL CHEMISTRY - I | ADVANCED PHYSICAL CHEMISTRY - I (PRAC.) | ADVANCED ORGANIC CHEMISTRY - I | ADVANCED ORGANIC CHEMISTRY - I (PRAC.) | ADVANCED INORGANIC CHEMISTRY - I | ADVANCED INORGANIC CHEMISTRY - I (PRAC.) | CHEMICAL PROCESS INDUSTRIES (E-I) | CHEMICAL PROCESS INDUSTRIES (E-I) (PRAC.) | | | | | | | | |
| Semester : 7 RAM BHARAT MEENA | | | | | BC | CC | FF | AB | BB | BB | BC | AB | | | | | | | | BACKLOG : 3 CREDIT(S) |
| I15CY013 22.00 19.00 6.64 7.02 | | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | MC401 T | MC401 P | MC403 T | MC403 P | MC405 T | MC405 P | MC407 T | MC407 P | | | | | | | | |
| | | | | | 4.00 | 2.00 | 3.00 | 2.00 | 3.00 | 2.00 | 3.00 | 3.00 | | | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | ADVANCED PHYSICAL CHEMISTRY - I | ADVANCED PHYSICAL CHEMISTRY - I (PRAC.) | ADVANCED ORGANIC CHEMISTRY - I | ADVANCED ORGANIC CHEMISTRY - I (PRAC.) | ADVANCED INORGANIC CHEMISTRY - I | ADVANCED INORGANIC CHEMISTRY - I (PRAC.) | BASIC SEPARATION METHODS AND CHROMATOGRAPHY (E-I) | BASIC SEPARATION METHODS AND CHROMATOGRAPHY (E-I) (PRAC.) | | | | | | | | |
| Semester : 7 PATEL MONAK RAMESHBHAI | | | | | BB | BB | AB | AA | AA | AB | AA | AA | | | | | | | | |
| I15CY014 22.00 22.00 9.23 8.51 | | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | MC401 T | MC401 P | MC403 T | MC403 P | MC405 T | MC405 P | MC411 T | MC411 P | | | | | | | | |
| | | | | | 4.00 | 2.00 | 3.00 | 2.00 | 3.00 | 2.00 | 3.00 | 3.00 | | | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | ADVANCED PHYSICAL CHEMISTRY - I | ADVANCED PHYSICAL CHEMISTRY - I (PRAC.) | ADVANCED ORGANIC CHEMISTRY - I | ADVANCED ORGANIC CHEMISTRY - I (PRAC.) | ADVANCED INORGANIC CHEMISTRY - I | ADVANCED INORGANIC CHEMISTRY - I (PRAC.) | CHEMICAL PROCESS INDUSTRIES (E-I) | CHEMICAL PROCESS INDUSTRIES (E-I) (PRAC.) | | | | | | | | |
| Semester : 7 KAJAL PRADIP THAWKAR | | | | | CD | CC | FF | AB | BC | AB | BC | AB | | | | | | | | BACKLOG : 3 CREDIT(S) |
| I15CY016 22.00 19.00 6.23 6.23 | | | | | | | | | | | | | | | | | | | | |
| Semester : 7 ZALAK D CHAVDA | | | | | CD | CC | CD | AB | BC | AB | AB | AB | | | | | | | | |
| I15CY017 22.00 22.00 7.18 7.04 | | | | | | | | | | | | | | | | | | | | |
| Semester : 7 USHMA K SIDDHKAR | | | | | CC | CC | BC | AA | BB | AB | AB | AB | | | | | | | | |
| I15CY018 22.00 22.00 7.86 7.34 | | | | | | | | | | | | | | | | | | | | |
| Semester : 7 SETHY PIYUSH RAMCHANDRA | | | | | CC | BC | CD | AA | BB | AB | AB | BB | | | | | | | | |
| I15CY019 22.00 22.00 7.55 7.28 | | | | | | | | | | | | | | | | | | | | |
| Semester : 7 KOTECHA KRUTARTH KAMLESHBHAI | | | | | AB | BC | AB | AA | AA | AB | AA | AB | | | | | | | | |
| I15CY020 22.00 22.00 9.18 9.02 | | | | | | | | | | | | | | | | | | | | |
| Semester : 7 KHOLVADIYA PAVANKUMAR MAHESHBHAI | | | | | AB | BC | AB | AA | AA | AB | AB | AB | | | | | | | | |
| I15CY021 22.00 22.00 9.05 8.30 | | | | | | | | | | | | | | | | | | | | |

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|---|--------------|-------------|------|------|---------------------------------|---|--------------------------------|--|----------------------------------|--|---|---|---|----|----|----|----|----|-----------------------|
| Semester | Student Name | Course Code | | | MC401 T | MC401 P | MC403 T | MC403 P | MC405 T | MC405 P | MC407 T | MC407 P | | | | | | | |
| | | | | | 4.00 | 2.00 | 3.00 | 2.00 | 3.00 | 2.00 | 3.00 | 3.00 | | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | ADVANCED PHYSICAL CHEMISTRY - I | ADVANCED PHYSICAL CHEMISTRY - I (PRAC.) | ADVANCED ORGANIC CHEMISTRY - I | ADVANCED ORGANIC CHEMISTRY - I (PRAC.) | ADVANCED INORGANIC CHEMISTRY - I | ADVANCED INORGANIC CHEMISTRY - I (PRAC.) | BASIC SEPARATION METHODS AND CHROMATOGRAPHY (E-I) | BASIC SEPARATION METHODS AND CHROMATOGRAPHY (E-I) (PRAC.) | | | | | | | |
| Semester : 7 JINET SUSAN JOHNY | | | | | BC | BC | BC | AA | AA | AB | AA | AA | | | | | | | |
| I15CY022 22.00 22.00 8.68 8.32 | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | MC401 T | MC401 P | MC403 T | MC403 P | MC405 T | MC405 P | MC411 T | MC411 P | | | | | | | |
| | | | | | 4.00 | 2.00 | 3.00 | 2.00 | 3.00 | 2.00 | 3.00 | 3.00 | | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | ADVANCED PHYSICAL CHEMISTRY - I | ADVANCED PHYSICAL CHEMISTRY - I (PRAC.) | ADVANCED ORGANIC CHEMISTRY - I | ADVANCED ORGANIC CHEMISTRY - I (PRAC.) | ADVANCED INORGANIC CHEMISTRY - I | ADVANCED INORGANIC CHEMISTRY - I (PRAC.) | CHEMICAL PROCESS INDUSTRIES (E-I) | CHEMICAL PROCESS INDUSTRIES (E-I) (PRAC.) | | | | | | | |
| Semester : 7 DIXIT SAURABH RAKESHKUMAR | | | | | BC | CC | BC | AB | AA | AB | AA | AB | | | | | | | |
| I15CY023 22.00 22.00 8.36 7.41 | | | | | | | | | | | | | | | | | | | |
| Semester : 7 ANKITABEN PATEL | | | | | AB | BC | AB | AB | AA | AA | AA | AB | | | | | | | |
| I15CY024 22.00 22.00 9.18 8.58 | | | | | | | | | | | | | | | | | | | |
| Semester : 7 ARYA MP | | | | | AA | AB | AA | AA | AA | AA | AA | AA | | | | | | | |
| I15CY025 22.00 22.00 9.91 9.09 | | | | | | | | | | | | | | | | | | | |
| Semester : 7 PUSHRAJ SINGH SIKARWAR | | | | | CD | CC | CD | AB | BC | AB | AB | AB | | | | | | | |
| I15CY026 22.00 22.00 7.18 7.21 | | | | | | | | | | | | | | | | | | | |
| Semester : 7 UPADHYAY MAHARSHI DIPAKBHAI | | | | | BB | BC | AA | AA | AA | AB | AA | AB | | | | | | | |
| I15CY027 22.00 22.00 9.14 8.55 | | | | | | | | | | | | | | | | | | | |
| Semester : 7 KAJAL BAMNAVAT | | | | | FF | CC | FF | AB | DD | AB | CC | BB | | | | | | | BACKLOG : 7 CREDIT(S) |
| I15CY028 22.00 15.00 4.64 5.89 | | | | | | | | | | | | | | | | | | | |
| Semester : 7 URVASHI R BHIMANI | | | | | BB | BC | BC | AB | AB | AB | AA | AB | | | | | | | |
| I15CY029 22.00 22.00 8.50 8.00 | | | | | | | | | | | | | | | | | | | |
| Semester : 7 YADAV GYANESH VIJAY KUMAR | | | | | CC | CD | CD | AB | AB | BB | BB | AB | | | | | | | |
| I15CY030 22.00 22.00 7.32 6.73 | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | MC401 T | MC401 P | MC403 T | MC403 P | MC405 T | MC405 P | MC407 T | MC407 P | | | | | | | |
| | | | | | 4.00 | 2.00 | 3.00 | 2.00 | 3.00 | 2.00 | 3.00 | 3.00 | | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | ADVANCED PHYSICAL CHEMISTRY - I | ADVANCED PHYSICAL CHEMISTRY - I (PRAC.) | ADVANCED ORGANIC CHEMISTRY - I | ADVANCED ORGANIC CHEMISTRY - I (PRAC.) | ADVANCED INORGANIC CHEMISTRY - I | ADVANCED INORGANIC CHEMISTRY - I (PRAC.) | BASIC SEPARATION METHODS AND CHROMATOGRAPHY (E-I) | BASIC SEPARATION METHODS AND CHROMATOGRAPHY (E-I) (PRAC.) | | | | | | | |
| Semester : 7 TANYA SINGH | | | | | BB | BC | CC | AA | AB | AB | AA | AB | | | | | | | |
| I15CY031 22.00 22.00 8.45 8.72 | | | | | | | | | | | | | | | | | | | |

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|---|--------------|-------------|------|------|---------------------------------|---|--------------------------------|--|----------------------------------|--|---|---|---|----|----|----|----|----|--------|------------------------------|
| Semester | Student Name | Course Code | | | MC401 T | MC401 P | MC403 T | MC403 P | MC405 T | MC405 P | MC411 T | MC411 P | | | | | | | | |
| | | Credit | | | 4.00 | 2.00 | 3.00 | 2.00 | 3.00 | 2.00 | 3.00 | 3.00 | | | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | ADVANCED PHYSICAL CHEMISTRY - I | ADVANCED PHYSICAL CHEMISTRY - I (PRAC.) | ADVANCED ORGANIC CHEMISTRY - I | ADVANCED ORGANIC CHEMISTRY - I (PRAC.) | ADVANCED INORGANIC CHEMISTRY - I | ADVANCED INORGANIC CHEMISTRY - I (PRAC.) | CHEMICAL PROCESS INDUSTRIES (E-I) | CHEMICAL PROCESS INDUSTRIES (E-I) (PRAC.) | | | | | | | | |
| Semester : 7 DEVASANI VINAY KUMAR | | | | | BC | BB | FF | AB | AB | AB | AB | AB | | | | | | | | BACKLOG : 3 CREDIT(S) |
| I15CY032 22.00 19.00 7.32 7.46 | | | | | | | | | | | | | | | | | | | | |
| Semester | Student Name | Course Code | | | MC401 T | MC401 P | MC403 T | MC403 P | MC405 T | MC405 P | MC407 T | MC407 P | | | | | | | | |
| | | Credit | | | 4.00 | 2.00 | 3.00 | 2.00 | 3.00 | 2.00 | 3.00 | 3.00 | | | | | | | | |
| Admission Number | Reg-Credit | Earn-Credit | SGPA | CGPA | ADVANCED PHYSICAL CHEMISTRY - I | ADVANCED PHYSICAL CHEMISTRY - I (PRAC.) | ADVANCED ORGANIC CHEMISTRY - I | ADVANCED ORGANIC CHEMISTRY - I (PRAC.) | ADVANCED INORGANIC CHEMISTRY - I | ADVANCED INORGANIC CHEMISTRY - I (PRAC.) | BASIC SEPARATION METHODS AND CHROMATOGRAPHY (E-I) | BASIC SEPARATION METHODS AND CHROMATOGRAPHY (E-I) (PRAC.) | | | | | | | | |
| Semester : 7 SUNIL KUMAR | | | | | BC | BB | BC | AA | AB | AB | BB | AB | | | | | | | | |
| I15CY033 22.00 22.00 8.23 7.22 | | | | | | | | | | | | | | | | | | | | |

Total Student Count : 31