



GRADE CARD

Name : KANCHAN P. DHIRDE

Enrolment No. : MS12CHM013

Branch : M SC CHEMISTRY

Degree : MASTER OF SCIENCE

| Course | Title | Cr | Gr | Course | Title | Cr | Gr |
|--------------------|--|----|----|--------------------|--|----|----|
| AUTUMN 2012 | | | | SPRING 2013 | | | |
| CHL511 | MOLECULAR THERMODYNAMICS (DC) | 6 | FF | CHL521 | ELECTROCHEMISTRY AND DYNAMICS OF CHEMICAL PROCESS (DC) | 6 | DD |
| CHL512 | PRINCIPLE OF ORGANIC SYNTHESIS (DC) | 6 | FF | CHL522 | STEREOCHEMISTRY AND ORGANIC REACTION MECHANISM (DC) | 6 | FF |
| CHL513 | QUANTUM CHEMISTRY AND ATOMIC STRUCTURE (DC) | 6 | FF | CHL523 | MODERN METHOD OF ANALYSIS (DC) | 6 | DD |
| CHL514 | MAIN GROUP AND TRANSITION METAL CHEMISTRY (DC) | 6 | FF | CHL524 | ORGANOMETALLICS AND CATALYSIS (DC) | 6 | FF |
| CHP515 | INORGANIC CHEMISTRY LAB. (DC) | 6 | CC | CHP525 | ANALYTICAL CHEMISTRY (DC) | 6 | CC |
| CHP516 | ORGANIC CHEMISTRY LAB (DC) | 6 | BC | CHP526 | PHYSICAL CHEMISTRY (DC) | 6 | AB |
| CSL501 | COMPUTER PROGRAMMING (AU) | 0 | ZZ | | | | |
| CSP501 | COMPUTER PROGRAMMING (AU) | 0 | SS | | | | |
| HUL505 | COMMUNICATION SKILLS (AU) | 0 | SS | | | | |

| SGPA | Credit | EGP | SGPA | CGPA | Credit | EGP | CGPA |
|------|--------|------|----------|------|--------|------|----------|
| | 36 | 78 | 2.17 | | 12 | 78 | 6.50 |
| DE 0 | DC 36 | HM 0 | OC 0 | DE 0 | DC 12 | HM 0 | OC 0 |
| AU 0 | ES 0 | BS 0 | Total 36 | AU 0 | ES 0 | BS 0 | Total 12 |

RE-EXAM AUTUMN 2012

| | | | |
|--------|--|---|----|
| CHL511 | MOLECULAR THERMODYNAMICS (DC) | 6 | FF |
| CHL512 | PRINCIPLE OF ORGANIC SYNTHESIS (DC) | 6 | FF |
| CHL513 | QUANTUM CHEMISTRY AND ATOMIC STRUCTURE (DC) | 6 | FF |
| CHL514 | MAIN GROUP AND TRANSITION METAL CHEMISTRY (DC) | 6 | FF |

| SGPA | Credit | EGP | SGPA | CGPA | Credit | EGP | CGPA |
|------|--------|------|----------|------|--------|------|----------|
| | 24 | 0 | 0.00 | | 12 | 78 | 6.50 |
| DE 0 | DC 24 | HM 0 | OC 0 | DE 0 | DC 12 | HM 0 | OC 0 |
| AU 0 | ES 0 | BS 0 | Total 24 | AU 0 | ES 0 | BS 0 | Total 12 |

AUTUMN 2013

| | | | |
|--------|--|---|----|
| CHD501 | PROJECT PHASE I (DC) | 6 | BC |
| CHL511 | MOLECULAR THERMODYNAMICS (DC) | 6 | FF |
| CHL512 | PRINCIPLE OF ORGANIC SYNTHESIS (DC) | 6 | FF |
| CHL513 | QUANTUM CHEMISTRY AND ATOMIC STRUCTURE (DC) | 6 | DD |
| CHL514 | MAIN GROUP AND TRANSITION METAL CHEMISTRY (DC) | 6 | DD |
| CHL531 | APPLICATION OF SPECTROSCOPIC TECHNIQUES FOR STRUCTURE DETERMINATION (DC) | 6 | DD |
| CHL533 | BIOINORGANIC CHEMISTRY (DC) | 6 | DD |
| CHP534 | COMPUTATIONAL CHEMISTRY (DC) | 2 | CD |
| CHP535 | SYNTHESIS AND CHARACTERIZATION (DC) | 6 | CC |

| SGPA | Credit | EGP | SGPA | CGPA | Credit | EGP | CGPA |
|------|--------|------|----------|------|--------|------|----------|
| | 50 | 184 | 3.68 | | 80 | 430 | 5.38 |
| DE 0 | DC 50 | HM 0 | OC 0 | DE 0 | DC 80 | HM 0 | OC 0 |
| AU 0 | ES 0 | BS 0 | Total 50 | AU 0 | ES 0 | BS 0 | Total 80 |

RE-EXAM AUTUMN 2013

| | | | |
|--------|-------------------------------------|---|----|
| CHL511 | MOLECULAR THERMODYNAMICS (DC) | 6 | DD |
| CHL512 | PRINCIPLE OF ORGANIC SYNTHESIS (DC) | 6 | CD |

| SGPA | Credit | EGP | SGPA | CGPA | Credit | EGP | CGPA |
|------|--------|------|----------|------|--------|------|----------|
| | 12 | 54 | 4.50 | | 92 | 484 | 5.26 |
| DE 0 | DC 12 | HM 0 | OC 0 | DE 0 | DC 92 | HM 0 | OC 0 |
| AU 0 | ES 0 | BS 0 | Total 12 | AU 0 | ES 0 | BS 0 | Total 92 |

RE-EXAM SPRING 2013

| | | | |
|--------|---|---|----|
| CHL522 | STEREOCHEMISTRY AND ORGANIC REACTION MECHANISM (DC) | 6 | FF |
| CHL524 | ORGANOMETALLICS AND CATALYSIS (DC) | 6 | CD |

| SGPA | Credit | EGP | SGPA | CGPA | Credit | EGP | CGPA |
|------|--------|------|----------|------|--------|------|----------|
| | 12 | 30 | 2.50 | | 42 | 246 | 5.86 |
| DE 0 | DC 12 | HM 0 | OC 0 | DE 0 | DC 42 | HM 0 | OC 0 |
| AU 0 | ES 0 | BS 0 | Total 12 | AU 0 | ES 0 | BS 0 | Total 42 |

SPRING 2014

| | | | |
|--------|--|---|----|
| CHD502 | PROJECT PHASE-II (DC) TITLE : VOLTAMMETRIC DETERMINATION OF L-HISTIDINE BY USING MOLECULARLY IMPRINTED POLYMER-CARBON PASTE ELECTRODE VIA ELECTROCHEMICAL OXIDATION WITH FERROCYANIDE | 8 | BB |
| CHL507 | PHOTOCHEMISTRY (DE) | 6 | CC |
| CHL522 | STEREOCHEMISTRY AND ORGANIC REACTION MECHANISM (DC) | 6 | FF |
| CHL541 | CHEMISTRY OF ADVANCED MATERIALS (DE) | 6 | DD |
| ECP206 | BASICS OF ELECTRONICS (DC) | 2 | BC |

| SGPA | Credit | EGP | SGPA | CGPA | Credit | EGP | CGPA |
|-------|--------|------|----------|-------|--------|------|-----------|
| | 28 | 138 | 4.93 | | 114 | 622 | 5.46 |
| DE 12 | DC 16 | HM 0 | OC 0 | DE 12 | DC 102 | HM 0 | OC 0 |
| AU 0 | ES 0 | BS 0 | Total 28 | AU 0 | ES 0 | BS 0 | Total 114 |

RE-EXAM SPRING 2014

| | | | |
|--------|---|---|----|
| CHL522 | STEREOCHEMISTRY AND ORGANIC REACTION MECHANISM (DC) | 6 | FF |
|--------|---|---|----|

| SGPA | Credit | EGP | SGPA | CGPA | Credit | EGP | CGPA |
|------|--------|------|---------|-------|--------|------|-----------|
| | 6 | 0 | 0.00 | | 114 | 622 | 5.46 |
| DE 0 | DC 6 | HM 0 | OC 0 | DE 12 | DC 102 | HM 0 | OC 0 |
| AU 0 | ES 0 | BS 0 | Total 6 | AU 0 | ES 0 | BS 0 | Total 114 |

Note : This grade card is exclusively for internal use

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

(This Statement is subject to correction, if any)

Date : 07-Aug-2014

Asst. Registrar (Examination)



GRADE CARD

Name : KUNAL SUKHADEO NANDESWAR

Enrolment No. : MS12CHM015

Branch : M SC CHEMISTRY

Degree : MASTER OF SCIENCE

| Course | Title | Cr | Gr | Course | Title | Cr | Gr |
|--------------------|--|----|----|--------------------|--|----|----|
| AUTUMN 2012 | | | | SPRING 2013 | | | |
| CHL511 | MOLECULAR THERMODYNAMICS (DC) | 6 | FF | CHL521 | ELECTROCHEMISTRY AND DYNAMICS OF CHEMICAL PROCESS (DC) | 6 | FF |
| CHL512 | PRINCIPLE OF ORGANIC SYNTHESIS (DC) | 6 | DD | CHL522 | STEREOCHEMISTRY AND ORGANIC REACTION MECHANISM (DC) | 6 | FF |
| CHL513 | QUANTUM CHEMISTRY AND ATOMIC STRUCTURE (DC) | 6 | FF | CHL523 | MODERN METHOD OF ANALYSIS (DC) | 6 | DD |
| CHL514 | MAIN GROUP AND TRANSITION METAL CHEMISTRY (DC) | 6 | FF | CHL524 | ORGANOMETALLICS AND CATALYSIS (DC) | 6 | DD |
| CHP515 | INORGANIC CHEMISTRY LAB. (DC) | 6 | CC | CHP525 | ANALYTICAL CHEMISTRY (DC) | 6 | CD |
| CHP516 | ORGANIC CHEMISTRY LAB (DC) | 6 | BB | CHP526 | PHYSICAL CHEMISTRY (DC) | 6 | AB |
| CSL501 | COMPUTER PROGRAMMING (AU) | 0 | ZZ | | | | |
| CSP501 | COMPUTER PROGRAMMING (AU) | 0 | SS | | | | |
| HUL505 | COMMUNICATION SKILLS (AU) | 0 | SS | | | | |

| SGPA | Credit | EGP | SGPA | CGPA | Credit | EGP | CGPA |
|------|--------|------|----------|------|--------|------|----------|
| | 36 | 108 | 3.00 | | 18 | 108 | 6.00 |
| DE 0 | DC 36 | HM 0 | OC 0 | DE 0 | DC 18 | HM 0 | OC 0 |
| AU 0 | ES 0 | BS 0 | Total 36 | AU 0 | ES 0 | BS 0 | Total 18 |

RE-EXAM AUTUMN 2012

| | | | |
|--------|--|---|----|
| CHL511 | MOLECULAR THERMODYNAMICS (DC) | 6 | FF |
| CHL513 | QUANTUM CHEMISTRY AND ATOMIC STRUCTURE (DC) | 6 | FF |
| CHL514 | MAIN GROUP AND TRANSITION METAL CHEMISTRY (DC) | 6 | DD |

| SGPA | Credit | EGP | SGPA | CGPA | Credit | EGP | CGPA |
|------|--------|------|----------|------|--------|------|----------|
| | 18 | 24 | 1.33 | | 24 | 132 | 5.50 |
| DE 0 | DC 18 | HM 0 | OC 0 | DE 0 | DC 24 | HM 0 | OC 0 |
| AU 0 | ES 0 | BS 0 | Total 18 | AU 0 | ES 0 | BS 0 | Total 24 |

AUTUMN 2013

| | | | |
|--------|--|---|----|
| CHD501 | PROJECT PHASE I (DC) | 6 | BC |
| CHL511 | MOLECULAR THERMODYNAMICS (DC) | 6 | FF |
| CHL513 | QUANTUM CHEMISTRY AND ATOMIC STRUCTURE (DC) | 6 | DD |
| CHL531 | APPLICATION OF SPECTROSCOPIC TECHNIQUES FOR STRUCTURE DETERMINATION (DC) | 6 | DD |
| CHL532 | SOLID STATE AND SURFACE CHEMISTRY (DC) | 6 | DD |
| CHL533 | BIOINORGANIC CHEMISTRY (DC) | 6 | CC |
| CHP534 | COMPUTATIONAL CHEMISTRY (DC) | 2 | CC |
| CHP535 | SYNTHESIS AND CHARACTERIZATION (DC) | 6 | BC |

| SGPA | Credit | EGP | SGPA | CGPA | Credit | EGP | CGPA |
|------|--------|------|----------|------|--------|------|----------|
| | 44 | 204 | 4.64 | | 92 | 492 | 5.35 |
| DE 0 | DC 44 | HM 0 | OC 0 | DE 0 | DC 92 | HM 0 | OC 0 |
| AU 0 | ES 0 | BS 0 | Total 44 | AU 0 | ES 0 | BS 0 | Total 92 |

RE-EXAM AUTUMN 2013

| | | | |
|--------|-------------------------------|---|----|
| CHL511 | MOLECULAR THERMODYNAMICS (DC) | 6 | FF |
|--------|-------------------------------|---|----|

| SGPA | Credit | EGP | SGPA | CGPA | Credit | EGP | CGPA |
|------|--------|------|---------|------|--------|------|----------|
| | 6 | 0 | 0.00 | | 92 | 492 | 5.35 |
| DE 0 | DC 6 | HM 0 | OC 0 | DE 0 | DC 92 | HM 0 | OC 0 |
| AU 0 | ES 0 | BS 0 | Total 6 | AU 0 | ES 0 | BS 0 | Total 92 |

Note : This grade card is exclusively for internal use

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

(This Statement is subject to correction, if any)

Date : 07-Aug-2014

Asst. Registrar (Examination)