



**ARUNACHAL PRADESH STATE COUNCIL FOR TECHNICAL EDUCATION, ITANAGAR**  
**(Under the Directorate of Higher & Technical Education)**

**Itanagar**

**RESULT SHEET**

**MONTH & YEAR OF EXAM : MAY'2016**

**CENTRE : RAJIV GANDHI GOVERNMENT POLYTECHNIC, ITANAGAR**

**SESSION : JAN - JUNE'2016**

**DEPARTMENT : CIVIL ENGINEERING**

**SEMESTER : ALL (BACKLOG)**

| S.No | NAME OF THE CANDIDATE | REGISTRATION NO | ROLL NO | COURSE CODE | SUBJECT  | SEM | TH/PR | THEORY     |             |
|------|-----------------------|-----------------|---------|-------------|--|-----|-------|------------|-------------|
|      |                       |                 |         |             |  |     |       | ET         |             |
|      |                       |                 |         |             |  |     |       | Max. Marks | Marks Obtd. |
| 1    | KAJIN RATAN           | RGP/2011/CE/01  | 2285    | CE-402      | STRUCTURAL MECHANICS                                     | IV  | TH    | 75         | 32          |
| 2    | NEELAM YADI           | RGP/2011/CE/07  | 2291    | CE-402      | STRUCTURAL MECHANICS                                     | IV  | TH    | 75         | 39          |
| 3    | KENDAK ANGU           | RGP/2011/CE/16  | 2300    | CE-403      | HYDRAULICS   | IV  | TH    | 75         | 15          |
|      |                       |                 |         | CE-505      | ESTIMATING-I   | V   | TH    | 100        | 40          |
|      |                       |                 |         | CE-601      | STRUCTURAL DESIGN & DETAILING (STEEL)                    | VI  | TH    | 100        | 45          |
| 4    | ANILSO TAMAI          | RGP/2012/CE/04  | 2631    | CE-504      | ADVANCE BUILDING CONSTRUCTION AND EARTHQUAKE ENGINEERING | V   | TH    | 75         | 33          |
| 5    | JONG DOMING           | RGP/2012/CE/09  | 2636    | CE-302      | BUILDING CONSTRUCTION                                    | III | TH    | 75         | 12          |
|      |                       |                 |         | CE-305      | TRANSPORTATION ENGINEERING                               | III | TH    | 75         | 20          |
|      |                       |                 |         | CE306       | ENVIRONMENTAL ENGINEERING                                | III | TH    | 75         | 33          |
|      |                       |                 |         | CE-401      | SURVEYING-I  | IV  | TH    | 75         | 16          |
|      |                       |                 |         | CE-403      | HYDRAULICS   | IV  | TH    | 75         | 7           |
|      |                       |                 |         | CE-406      | WATER RESOURCE ENGINEERING                               | IV  | TH    | 75         | 14          |
| 6    | LICHA SAHU            | RGP/2012/CE/14  | 2641    | G-103       | ENGINEERING MATHEMATICS-I                                | I   | TH    | 75         | 22          |
|      |                       |                 |         | CE-301      | BUILDING MATERIALS                                       | III | TH    | 75         | AB          |
|      |                       |                 |         | CE-302      | BUILDING CONSTRUCTION                                    | III | TH    | 75         | AB          |
|      |                       |                 |         | CE306       | ENVIRONMENTAL ENGINEERING                                | III | TH    | 75         | AB          |
| 7    | NABAM PANGO           | RGP/2012/CE/21  | 2648    | G-103       | ENGINEERING MATHEMATICS-I                                | I   | TH    | 75         | 26          |
|      |                       |                 |         | G-202       | APPLIED MECHANICS  | II  | TH    | 75         | 27          |
|      |                       |                 |         | CE-403      | HYDRAULICS   | IV  | TH    | 75         | 30          |
| 8    | MIHIN EBIN            | RGP/2012/CE/22  | 2649    | CE-601      | STRUCTURAL DESIGN & DETAILING (STEEL)                    | VI  | TH    | 100        | 39          |
| 9    | RIKKE BAGRA           | RGP/2012/CE/23  | 2650    | CE-304      | ELEMENTS OF ELECTRICAL ENGINEERING                       | III | TH    | 75         | 38          |
|      |                       |                 |         | CE-402      | STRUCTURAL MECHANICS                                     | IV  | TH    | 75         | 21          |
|      |                       |                 |         | CE-502      | STRUCTURAL DESIGN AND DETAILING(RCC)                     | V   | TH    | 100        | 35          |
|      |                       |                 |         | CE-505      | ESTIMATING-I   | V   | TH    | 100        | 26          |
| 10   | BIKI RAJEN            | RGP/2012/CE/28  | 2655    | CE-402      | STRUCTURAL MECHANICS                                     | IV  | TH    | 75         | 45          |
| 11   | TAKONI TUNGI          | RGP/2013/CE/01  | 2928    | CE-407      | GEOTECHNICAL ENGINEERING-I                               | III | TH    | 75         | 12          |
|      |                       |                 |         | CE 408      | THEORY OF STRUCTURE                                      | IV  | TH    | 75         | 7           |
|      |                       |                 |         | G-207       | FUNDAMENTALS OF ELECTRICAL & ELECTRONICS ENGINEERING     | III | TH    | 75         | 18          |
|      |                       |                 |         | CE 504      | ESTIMATING-I   | V   | TH    | 75         | AB          |
| 12   | TASSO TAMANG          | RGP/2013/CE/09  | 2936    | G 104       | MATHEMATICS-II   | II  | TH    | 75         | 7           |
|      |                       |                 |         | G-207       | FUNDAMENTALS OF ELECTRICAL & ELECTRONICS ENGINEERING     | III | TH    | 75         | 18          |
|      |                       |                 |         | G 205       | ENGINEERING MECHANICS                                    | II  | TH    | 75         | 8           |
| 13   | PETU DONI             | RGP/2013/CE/12  | 2939    | G-103       | MATHEMATICS-I  | I   | TH    | 75         | 5           |
|      |                       |                 |         | G-105       | PHYSICS-I  | I   | TH    | 75         | 16          |
|      |                       |                 |         | G 206 A     | INTRODUCTION TO COMPUTER PROGRAMMING                     | I   | TH    | 50         | 18          |
|      |                       |                 |         | G-205       | ENGINEERING MECHANICS                                    | II  | TH    | 75         | 11          |
|      |                       |                 |         | CE 405      | SURVEYING-I  | IV  | TH    | 75         | AB          |
| 14   | TOKEN RIBA            | RGP/2K13/CE/15  | 2942    | CE 501      | HIGHWAY & TRANSPORTATION ENGG.                           | V   | TH    | 75         | 22          |
|      |                       |                 |         | CE 506      | SURVEYING-II   | V   | TH    | 75         | 27          |
|      |                       |                 |         | CE 503      | WATER RESOURCE ENGG.                                     | IV  | TH    | 75         | 14          |
|      |                       |                 |         | CE 510      | EARTHQUAKE RESISTANT DESIGN & CONSTRUCTION               | V   | TH    | 75         | 38          |
|      |                       |                 |         | CE 406      | STRUCTURAL MECHANICS                                     | IV  | TH    | 75         | 43          |
|      |                       |                 |         | CE 408      | THEORY OF STRUCTURE                                      | IV  | TH    | 75         | 16          |
| 15   | TAPANG TABING         | RGP/2013/CE/17  | 2944    | CE 503      | WATER RESOURCE ENGG.                                     | IV  | TH    | 75         | 30          |
|      |                       |                 |         | G-104       | MATHEMATICS-II   | II  | TH    | 75         | AB          |
|      |                       |                 |         | G-202       | ENGINEERING DRAWING-II                                   | II  | TH    | 50         | AB          |
|      |                       |                 |         | G-302C      | ENTREPRENEURSHIP DEVELOPMENT                             | IV  | TH    | 50         | 33          |

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|------|-----------------------|-----------------|---------|-------------|--|-----|-------|------------|-------------|
|      |                       |                 |         |             |  |     |       | ET         |             |
|      |                       |                 |         |             |  |     |       | Max. Marks | Marks Obtd. |
| 16   | HIBU ALYU BAKHANG     | RGP/2013/CE/19  | 2946    | G-106       | PHYSICS-II   | I   | TH    | 75         | AB          |
|      |                       |                 |         | G-103       | MATHEMATICS-I  | I   | TH    | 75         | 29          |
|      |                       |                 |         | G-107       | CHEMISTRY-I  | I   | TH    | 75         | 26          |
| 17   | ROB MORANG            | RGP/2013/CE/20  | 2947    | G-105       | PHYSICS-I  | I   | TH    | 75         | 26          |
|      |                       |                 |         | G-103       | MATHEMATICS-I  | I   | TH    | 75         | 10          |
|      |                       |                 |         | G-107       | CHEMISTRY-I  | I   | TH    | 75         | 1           |
| 18   | PITOR MIZE            | RGP/2013/CE/25  | 2952    | G-207       | FUNDAMENTALS OF ELECTRICAL & ELECTRONICS ENGINEERING | III | TH    | 75         | 18          |
|      |                       |                 |         | CE 405      | SURVEYING-I  | IV  | TH    | 75         | 26          |
|      |                       |                 |         | CE 406      | STRUCTURAL MECHANICS                                 | IV  | TH    | 75         | 34          |
|      |                       |                 |         | CE 408      | THEORY OF STRUCTURE                                  | IV  | TH    | 75         | 11          |
| 19   | KASUNAM PERME         | RGP/2013/CE/26  | 2953    | CE 406      | STRUCTURAL MECHANICS                                 | IV  | TH    | 75         | 45          |
| 20   | RENTO PERME           | RGP/2013/CE/27  | 2954    | CE 406      | STRUCTURAL MECHANICS                                 | IV  | TH    | 75         | 27          |
|      |                       |                 |         | CE 408      | THEORY OF STRUCTURE                                  | IV  | TH    | 75         | 20          |
|      |                       |                 |         | CE 503      | WATER RESOURCE ENGG.                                 | IV  | TH    | 75         | 38          |
|      |                       |                 |         | CE 507      | DESIGN & DETAILING OF STRUCTURE-I                    | V   | PR    | 25         | 21          |
|      |                       |                 |         | CE 409      | WATER & WASTE WATER ENGG.                            | V   | TH    | 75         | 20          |
| 21   | GEM TAYA              | RGP/2013/CE/29  | 2956    | G-103       | MATHEMATICS-I  | I   | TH    | 75         | 12          |
|      |                       |                 |         | G 104       | MATHEMATICS-II                                       | II  | TH    | 75         | AB          |
|      |                       |                 |         | CE-401      | BUILDING MATERIAL                                    | III | TH    | 75         | AB          |
| 22   | KIYAR BORANG          | RGGP/2013/CE/31 | 2958    | CE-402      | STRUCTURAL MECHANICS                                 | IV  | TH    | 75         | 12          |
|      |                       |                 |         | CE-403      | HYDRRAULICS  |     | TH    | 75         | 8           |
| 23   | NYABA RUSSING         | RGGP/2014/CE/03 | 3280    | G 207       | FUNDAMENTALS OF ELECTRICAL & ELECTRONICS ENGINEERING | III | TH    | 75         | 20          |
|      |                       |                 |         | CE 410      | BUILDING CONSTRUCTION                                | III | TH    | 75         | 42          |
|      |                       |                 |         | CE-407      | GEOTECHNICAL ENGINEERING-I                           | III | TH    | 75         | 5           |
|      |                       |                 |         | G-105       | PHYSICS-I  | I   | TH    | 75         | 37          |
| 24   | TONY LEGO             | RGGP/2014/CE/04 | 3281    | G 201       | ENGINEERING DRAWING-I                                | I   | TH    | 50         | 10          |
|      |                       |                 |         | G 102       | COMMUNICATION SKILLS-II                              | II  | TH    | 50         | AB          |
|      |                       |                 |         | G 206 A     | INTRODUCTION TO COMPUTER PROGRAMMING                 | I   | TH    | 50         | 18          |
|      |                       |                 |         | CE-401      | BUILDING MATERIAL                                    | III | TH    | 75         | 9           |
| 25   | TAPAM DON             | RGGP/2014/CE/05 | 3282    | G 207       | FUNDAMENTALS OF ELECTRICAL & ELECTRONICS ENGINEERING | III | TH    | 75         | 2           |
|      |                       |                 |         | CE-407      | GEOTECHNICAL ENGINEERING-I                           | III | TH    | 75         | 0           |
|      |                       |                 |         | CE 410      | BUILDING CONSTRUCTION                                | III | TH    | 75         | 36          |
| 26   | LIKHA TEHI            | RGGP/2014/CE/06 | 3283    | G101        | COMMUNICATION SKILLS-I                               | I   | TH    | 75         | 42          |
|      |                       |                 |         | G 102       | COMMUNICATION SKILLS-II                              | II  | TH    | 50         | 23          |
|      |                       |                 |         | G-103       | MATHEMATICS-I  | I   | TH    | 75         | 7           |
|      |                       |                 |         | G 301       | ENVIRONMENTAL EDUCATION                              | III | TH    | 75         | 28          |
| 27   | RIGE TAYAM            | RGGP/2014/CE/07 | 3284    | G 102       | COMMUNICATION SKILLS-II                              | II  | TH    | 50         | 23          |
|      |                       |                 |         | G 301       | ENVIRONMENTAL EDUCATION                              | III | TH    | 75         | AB          |
|      |                       |                 |         | G 207       | FUNDAMENTALS OF ELECTRICAL & ELECTRONICS ENGINEERING | III | TH    | 75         | AB          |
| 28   | MONZUL HOQ RHAMAN     | RGGP/2014/CE/08 | 3285    | G-103       | MATHEMATICS-I  | I   | TH    | 75         | 6           |
|      |                       |                 |         | G-105       | PHYSICS-I  | I   | TH    | 75         | 16          |
|      |                       |                 |         | CE 410      | BUILDING CONSTRUCTION                                | III | TH    | 75         | AB          |
| 29   | KOJ SONAM             | RGGP/2014/CE/09 | 3286    | CE-407      | GEOTECHNICAL ENGINEERING-I                           | III | TH    | 75         | 46          |
|      |                       |                 |         | G 301       | ENVIRONMENTAL EDUCATION                              | III | TH    | 75         | 43          |
|      |                       |                 |         | G-207       | FUNDAMENTALS OF ELECTRICAL & ELECTRONICS ENGINEERING | III | PR    | 25         | 22          |
| 30   | TAI KIRAN             | RGGP/2014/CE/12 | 3289    | G 207       | FUNDAMENTALS OF ELECTRICAL & ELECTRONICS ENGINEERING | III | TH    | 75         | 10          |
| 31   | TABI NALO             | RGGP/2014/CE/13 | 3290    | G-107       | CHEMISTRY-I  | I   | TH    | 75         | 15          |
|      |                       |                 |         | G101        | COMMUNICATION SKILLS-I                               | I   | TH    | 75         | 28          |
| 32   | HIBU SUMPI            | RGGP/2014/CE/16 | 3293    | G 207       | FUNDAMENTALS OF ELECTRICAL & ELECTRONICS ENGINEERING | III | TH    | 75         | 30          |
| 33   | KIGAM PUJOU           | RGGP/2014/CE/18 | 3295    | G 207       | FUNDAMENTALS OF ELECTRICAL & ELECTRONICS ENGINEERING | III | TH    | 75         | 15          |
|      |                       |                 |         | CE-401      | BUILDING MATERIAL                                    | III | TH    | 75         | 27          |

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|      |                       |                 |         |             |  |     |       | ET         |             |
|      |                       |                 |         |             |  |     |       | Max. Marks | Marks Obtd. |
| 34   | BOMMI YOMGAM          | RGGP/2014/CE/19 | 3296    | G 104       | MATHEMATICS-II                                       | II  | TH    | 75         | AB          |
|      |                       |                 |         | G 207       | FUNDAMENTALS OF ELECTRICAL & ELECTRONICS ENGINEERING | III | TH    | 75         | 21          |
|      |                       |                 |         | CE-407      | GEOTECHNICAL ENGINEERING-I                           | III | TH    | 75         | 26          |
|      |                       |                 |         | CE-401      | BUILDING MATERIAL                                    | III | TH    | 75         | 26          |
| 35   | MIBANG PANGGING       | RGGP/2014/CE/20 | 3297    | G 104       | MATHEMATICS-II                                       | II  | TH    | 75         | 15          |
|      |                       |                 |         | G 207       | FUNDAMENTALS OF ELECTRICAL & ELECTRONICS ENGINEERING | III | TH    | 75         | 20          |
|      |                       |                 |         | G 206 A     | INTRODUCTION TO COMPUTER PROGRAMMING                 | I   | TH    | 50         | 21          |
| 36   | MIGO KARGA            | RGGP/2014/CE/22 | 3299    | G 201       | ENGINEERING DRAWING-I                                | I   | TH    | 50         | 13          |
|      |                       |                 |         | G 206 A     | INTRODUCTION TO COMPUTER PROGRAMMING                 | I   | TH    | 50         | AB          |
|      |                       |                 |         | G 106       | PHYSICS-II   | II  | TH    | 75         | 21          |
| 37   | PUNYO TADO LODCR      | RGGP/2014/CE/23 | 3300    | G-105       | PHYSICS-I  | I   | TH    | 75         | 33          |
|      |                       |                 |         | G-107       | CHEMISTRY-I  | I   | TH    | 75         | AB          |
|      |                       |                 |         | G-201       | ENGINEERING DRAWING-I                                | I   | TH    | 50         | 6           |
| 38   | BITTU PRASAD          | RGGP/2014/CE/25 | 3302    | G101        | COMMUNICATION SKILLS-I                               | I   | TH    | 75         | 27          |
|      |                       |                 |         | G-107       | CHEMISTRY-I  | I   | TH    | 75         | 12          |
|      |                       |                 |         | G-201       | ENGINEERING DRAWING-I                                | I   | TH    | 50         | 1           |
|      |                       |                 |         | G 206 A     | INTRODUCTION TO COMPUTER PROGRAMMING                 | I   | TH    | 50         | 18          |
| 39   | TAKOP TALOM           | RGGP/2014/CE/26 | 3303    | G 104       | MATHEMATICS-II                                       | II  | TH    | 75         | 18          |
|      |                       |                 |         | G 207       | FUNDAMENTALS OF ELECTRICAL & ELECTRONICS ENGINEERING | III | TH    | 75         | 26          |
| 40   | JUMRIK ETE            | RGGP/2014/CE/27 | 3304    | G 102       | COMMUNICATION SKILLS-II                              | II  | TH    | 50         | 26          |
|      |                       |                 |         | G-103       | MATHEMATICS-I  | I   | TH    | 75         | 10          |
|      |                       |                 |         | G 104       | MATHEMATICS-II                                       | II  | TH    | 75         | 16          |
| 41   | GEMAN MOSI            | RGGP/2014/CE/28 | 3305    | G-107       | CHEMISTRY-I  | I   | TH    | 75         | 7           |
|      |                       |                 |         | G 105       | PHYSICS-I  | I   | TH    | 75         | 16          |
|      |                       |                 |         | G 201       | ENGINEERING DRAWING-I                                | I   | TH    | 50         | 10          |
| 42   | CHANDAN RAI           | RGGP/2014/CE/29 | 3306    | G 103       | MATHEMATICS-I  | I   | TH    | 75         | 5           |
|      |                       |                 |         | G 105       | PHYSICS-I  | I   | TH    | 75         | 6           |
|      |                       |                 |         | G 201       | ENGINEERING DRAWING-I                                | I   | TH    | 50         | 3           |
|      |                       |                 |         | G 206 A     | INTRODUCTION TO COMPUTER PROGRAMMING                 | I   | TH    | 50         | 6           |
| 43   | NANO BAGANG           | RGGP/2015/CE/01 | 3521    | G 103       | MATHEMATICS-I  | I   | TH    | 75         | 41          |
| 44   | JORAM CHUNU           | RGGP/2015/CE/02 | 3522    | G 103       | MATHEMATICS-I  | I   | TH    | 75         | 21          |
| 45   | LOMYIR DUGI           | RGGP/2015/CE/04 | 3523    | G 103       | MATHEMATICS-I  | I   | TH    | 75         | 22          |
|      |                       |                 |         | G 105       | PHYSICS-I  | I   | TH    | 75         | 19          |
|      |                       |                 |         | G 107       | CHEMISTRY-I  | I   | TH    | 75         | 21          |
|      |                       |                 |         | G 201       | ENGINEERING DRAWING-I                                | I   | TH    | 50         | 9           |
| 46   | KUCHU SARI            | RGGP/2015/CE/08 | 3527    | G 103       | MATHEMATICS-I  | I   | TH    | 75         | 31          |
|      |                       |                 |         | G 105       | PHYSICS-I  | I   | TH    | 75         | 32          |
| 47   | BABY JILEN            | RGGP/2015/CE/09 | 3528    | G 103       | MATHEMATICS-I  | I   | TH    | 75         | 21          |
|      |                       |                 |         | G 105       | PHYSICS-I  | I   | TH    | 75         | 16          |
|      |                       |                 |         | G 201       | ENGINEERING DRAWING-I                                | I   | TH    | 50         | 13          |
|      |                       |                 |         | G 206 A     | INTRODUCTION TO COMPUTER PROGRAMMING                 | I   | TH    | 50         | 18          |
| 48   | NINYA ZIRDO           | RGGP/2015/CE/10 | 3529    | G 103       | MATHEMATICS-I  | I   | TH    | 75         | 9           |
|      |                       |                 |         | G 105       | PHYSICS-I  | I   | TH    | 75         | 40          |
|      |                       |                 |         | G 201       | ENGINEERING DRAWING-I                                | I   | TH    | 50         | 11          |
| 49   | BULGE MARO            | RGGP/2015/CE/12 | 3531    | G 103       | MATHEMATICS-I  | I   | TH    | 75         | 26          |
|      |                       |                 |         | G 105       | PHYSICS-I  | I   | TH    | 75         | 19          |
|      |                       |                 |         | G 201       | ENGINEERING DRAWING-I                                | I   | TH    | 50         | 18          |
| 50   | NANI LALING           | RGGP/2015/CE/13 | 3533    | G 201       | ENGINEERING DRAWING-I                                | I   | TH    | 50         | 30          |
| 51   | GEYI KARCHO           | RGGP/2015/CE/14 | 3534    | G 103       | MATHEMATICS-I  | I   | TH    | 75         | 15          |
| 52   | MARGO BASAR           | RGGP/2015/CE/15 | 3535    | G 103       | MATHEMATICS-I  | I   | TH    | 75         | 17          |
|      |                       |                 |         | G 105       | PHYSICS-I  | I   | TH    | 75         | 29          |
|      |                       |                 |         | G 201       | ENGINEERING DRAWING-I                                | I   | TH    | 50         | 19          |
| 53   | LIKHA YALL            | RGGP/2015/CE/16 | 3536    | G 201       | ENGINEERING DRAWING-I                                | I   | TH    | 50         | 26          |

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|------|-----------------------|------------------|---------|-------------|--|-----|-------|------------|-------------|
|      |                       |                  |         |             |  |     |       | ET         |             |
|      |                       |                  |         |             |  |     |       | Max. Marks | Marks Obtd. |
| 54   | BOMMI GIBI            | RGGP/2015/CE/17  | 3537    | G 103       | MATHEMATICS-I  | I   | TH    | 75         | 35          |
|      |                       |                  |         | G 201       | ENGINEERING DRAWING-I                                | I   | TH    | 50         | 22          |
| 55   | DAMMO RIE             | RGGP/2015/CE/21  | 3541    | G 201       | ENGINEERING DRAWING-I                                | I   | TH    | 50         | 20          |
| 56   | HIINYO NAMPI          | RGGP/2015/CE/23  | 3542    | G 103       | MATHEMATICS-I  | I   | TH    | 75         | 34          |
|      |                       |                  |         | G 201       | ENGINEERING DRAWING-I                                | I   | TH    | 50         | 18          |
| 57   | KENJO BAGRA           | RGGP/2015/CSE/24 | 3543    | G 101       | COMMUNICATION SKILLS-I                               | I   | TH    | 75         | 13          |
|      |                       |                  |         | G 103       | MATHEMATICS-I  | I   | TH    | 75         | 5           |
|      |                       |                  |         | G 105       | PHYSICS-I  | I   | TH    | 75         | 10          |
|      |                       |                  |         | G 206 A     | INTRODUCTION TO COMPUTER PROGRAMMING                 | I   | TH    | 50         | 9           |
| 58   | JORAM TARUM           | RGGP/2015/CE/24  | 3544    | G 103       | MATHEMATICS-I  | I   | TH    | 75         | 10          |
|      |                       |                  |         | G 105       | PHYSICS-I  | I   | TH    | 75         | 21          |
|      |                       |                  |         | G 201       | ENGINEERING DRAWING-I                                | I   | TH    | 50         | 5           |
|      |                       |                  |         | G 206 A     | INTRODUCTION TO COMPUTER PROGRAMMING                 | I   | TH    | 50         | 11          |
| 59   | NGURANG KAMA          | RGGP/2015/CE/26  | 3545    | G 101       | COMMUNICATION SKILLS-I                               | I   | TH    | 75         | 20          |
|      |                       |                  |         | G 105       | PHYSICS-I  | I   | TH    | 75         | 4           |
|      |                       |                  |         | G 107       | CHEMISTRY-I  | I   | TH    | 75         | 11          |
|      |                       |                  |         | G 206 A     | INTRODUCTION TO COMPUTER PROGRAMMING                 | I   | TH    | 50         | AB          |
| 60   | GYAMAR ROKPU          | RGGP/2015/CE/27  | 3547    | G 103       | MATHEMATICS-I  | I   | TH    | 75         | 10          |
|      |                       |                  |         | G 105       | PHYSICS-I  | I   | TH    | 75         | 11          |
|      |                       |                  |         | G 107       | CHEMISTRY-I  | I   | TH    | 75         | 7           |
|      |                       |                  |         | G 201       | ENGINEERING DRAWING-I                                | I   | TH    | 50         | 9           |
| 61   | LIYU PADU             | RGGP/2015/CE/28  | 3548    | G 103       | MATHEMATICS-I  | I   | TH    | 75         | 29          |
|      |                       |                  |         | G 201       | ENGINEERING DRAWING-I                                | I   | TH    | 50         | 24          |
| 62   | YAJUM LOMDAK          | RGGP/2015/CE/30  | 3550    | G 207       | FUNDAMENTALS OF ELECTRICAL & ELECTRONICS ENGINEERING | III | TH    | 75         | 8           |
|      |                       |                  |         | G 301       | ENVIRONMENTAL EDUCATION                              | III | TH    | 75         | 6           |
| 63   | AJOME MELO            | RGGP/2015/CE/32  | 3552    | G 207       | FUNDAMENTALS OF ELECTRICAL & ELECTRONICS ENGINEERING | III | TH    | 75         | AB          |
|      |                       |                  |         | CE-401      | BUILDING MATERIAL                                    | III | TH    | 75         | AB          |

FC = FAIL FOR COPYING

AB = ABSENT

NE = NOT ELIGIBLE

PC= PAPER CANCELLED

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