## MODEL MARK ENTRY FOR GRADUATES FROM KERALA UNIVERSITY

| CH 1661.3 | Polymer Chemistry         | 2 | 69 | 19 | 88 | 8.8 | A  | 17.6 |
|-----------|---------------------------|---|----|----|----|-----|----|------|
| CH 1646   | Project and Factory Visit | 4 | 36 | 56 | 92 | 9.2 | A+ | 36.8 |

| ARD           |                                      |
|---------------|--------------------------------------|
| CCPA          | Credit                               |
| 8.88          | 19                                   |
|               |                                      |
| 8.96          | 14                                   |
| 7.46          | 5                                    |
| La Statistica | 100                                  |
| 8.95          | 52                                   |
|               | 1                                    |
| 8.61          | 14                                   |
| 8.84          | 14                                   |
|               | -                                    |
| 10.00         | 2                                    |
|               | 8.96<br>7.46<br>8.95<br>8.61<br>8.84 |

|         | FINA   | L RESULT |            |
|---------|--------|----------|------------|
| CCPA(s) | Credit | Grade    | Percentage |
| 8.828   | 83     | A        | 88.28      |
| CCPA    | Credit | Grade    | Percentage |
| 8.842   | 120    | A        | 88.42      |



|                   |   |  |   | 3                   |   |                    |  |
|-------------------|---|--|---|---------------------|---|--------------------|--|
| University *      |   | Stream*                                |   | Course*             |   |                    |  |
| KERALA UNIVERSITY | ÷ | SCIENCE                                | * | CHEMISTRY           | ~ | Graduate from SH ? |  |
| Period From       |   | Period To                              |   | Number of Chances * |   | Month of Passing   |  |
| 2020              | ~ | 2023                                   | • | 1                   |   | MARCH              |  |
| Year of Passing * |   | Do you have your consolidated marklist |   | Scheme              |   |                    |  |
| 2023              | ~ | Yes                                    | × | Single Main         | ~ |                    |  |

CBCSS New Pattern - Max. Grade 10

O CBCSS Pattern - Max. Grade 4

O Other Grading System - Max. Grade 6

| Subject Type           | Subject       | 1 | Awarded CGPA/CCPA | Total Credit |
|------------------------|---------------|---|-------------------|--------------|
| COMMON COURSE 1        | ✓ ENGUSH      | v | 8.88              | 19           |
| COMMON COURSE 2        | - HINDI       | v | 8.96              | 14           |
| CORE COURSE 1          | COMMERCE      | • | 8.95              | 52           |
| COMPLEMENTARY COURSE 1 | ✓ MATHEMATICS | v | 8.61              | 14           |
| COMPLEMENTARY COURSE 2 | PHYSICS       | * | 8.84              | 14           |

| COMMON COURSE 2        | -  | HINDI           | ~ | 8.96 | 14 |
|------------------------|----|-----------------|---|------|----|
| CORE COURSE 1          | ~  | COMMERCE        | ~ | 8.95 | 52 |
| COMPLEMENTARY COURSE 1 | ~  | MATHEMATICS     | ~ | 8.61 | 14 |
| COMPLEMENTARY COURSE 2 | ÷  | PHYSICS         | ~ | 8.84 | 14 |
| VOCATIONAL CORE COURSE |    | -Select Subject | Ŷ |      |    |
| OPEN COURSE            | ÷. | MATHEMATICS     | v | 10   | 2  |
| et abel exercision     |    |                 |   |      |    |

## **Final Results**

| OGPA/CGPA awarded | Max OGPA/CGPA |
|-------------------|---------------|
| 8.842             | 10            |

## **NO NEED TO ENTER FOUN DATION CORE MARKS**