**MENTEES COURSE DETAILS**

1. Name of the Mentee with Register Number: **NAME [Reg. No]**

T.HARSHA REDDY 192211466

**(B) List of Courses Completed with Grades:**

**Completed =**

| **Sl. No** | **Course Code** | **Course Name** | **Grade** |
| --- | --- | --- | --- |
| 1 | UBA48 | Engineering physics | B |
| 2 | UBA34 | Total quality management | A |
| 3 | UBA33 | Principles of management | B |
| 4 | UBA49 | Engineering chemistry | B |
| 5 | BTA01 | Biology and Environmental Science for Engineers | B |
| 6 | UBA28 | Professional Ethics and Legal Practices | B |
| 7 | CSA57 | Fundamentals of Computing | C |
| 8 | ECA47 | principle of digital system | C |
| 9 | CSA01 | Computer Networks | B |
| 10 | CSA12 | Computer architecture | F |

**(C) List of Ongoing Courses**

**Ongoing Courses =**

| **Sl. No** | **Course Code** | **Course Name** | **Attendance** |
| --- | --- | --- | --- |
| 1 |  |  |  |
| 2 | UBA01 | Engineerig mathematics | 98% |
| 3 | CSA05 | Data Base management system | 91% |
|  |  |  |  |

**(D) List of Pending Core Courses**

**Pending Core Courses =**

| **Sl. No** | **Course Code** | **Course Name** |
| --- | --- | --- |
| 1 | ECA47 | Principles of digital systems |
| 2 | UBA09 | Probability and Statistics |
| 3 | UBA29 | Technical English |
| 4 | CSA57 | Object Oriented Programming using C++ |
| 5 | CSA58 | Mobile and Web APP Development |
| 6 | CSA59 | Mobile and PC Hardware Administration |
| 7 | CSA02 | C Programming |
| 8 | CSA03 | Data Structures |
| 9 | CSA05 | Database Management Systems |
| 10 | CSA06 | Design and Analysis of Algorithms |
| 11 | CSA08 | Python Programming |
| 12 | CSA09 | Programming in Java |
| 13 | CSA11 | Object Oriented Analysis and Design |
| 14 |  |  |
| 15 | CSA13 | Theory of Computation |
| 16 | CSA14 | Compiler Design |
| 17 | CSA15 | Cloud computing and Big Data Analytics |
| 18 | CSA16 | Data warehousing and Data Mining |
| 19 | CSA17 | Artificial Intelligence |
| 20 | CSA01 | Operating system |

**(E) List of Completed Elective Courses**

Number of Electives Completed =

| **Sl. No** | **Course Code** | **Course Name** | **Grade** |
| --- | --- | --- | --- |
| 1 | UBA33 | Principles of Management | A |
| 2 |  |  |  |
| 3 |  |  |  |
| 4 |  |  |  |
| 5 |  |  |  |

**(F) List of Pending Elective Courses**

Number of Electives Pending =

| **Sl. No** | **Course Code** | **Course Name** |
| --- | --- | --- |
| **1** | ITA14 | Ethical Hacking |
| 2 | CSA31 | Cloud storage and security |
| 3 | CSA24 | Data Modelling and Processing |
| 4 | CSA36 | Advanced Java |
| 5 | CSA38 | Software Quality Assurance and Management |
| 6 | ITA15 | Block chain Technology |
| 7 | CSA42 | Parallel computing |
| 8 | ITA06 | Machine Learning |

**(G) Proposed List of courses for next quarter (Core courses should be given priority).**

| **Sl. No** | **Course Code** | **Course Name** |
| --- | --- | --- |
| 1 | UBA04 | Discrete Mathematics |
| 2 | CSA02 | C Programming |
| 3 | CSA05 | Database Management Systems |
| 4 | CSA12 | Computer Architecture |