| Course Name: Logic                                                                                 |
|----------------------------------------------------------------------------------------------------|
| System : Yearly Units No :4 Hours No :2 Stage :first                                               |
| Vocabulary                                                                                         |
| Introduction: The definition of logic, the importance of logic and the need for it                 |
| Definition of science, the relationship of logic to the stages of human learning                   |
| Perception and ratification, sections of ratification, ignorance and its sections                  |
| Science is necessary and theoretical, research the science of logic                                |
| The meanings of the semantics and their sections                                                   |
| Verbal significance: definition, division, division of words                                       |
| Tandem and contrast, division of different words, division of correspondence                       |
| Singular and compound, singular sections                                                           |
| Macro and micro, macro macro, accomplice, skeptic                                                  |
| The concept and credibility of the title and title                                                 |
| The four ratios                                                                                    |
| Proportion between extremes                                                                        |
| The five colleges: (type, gender, class, special, overview)                                        |
| Other subdivisions: (real and additional type) gender near and far                                 |
| Pregnancy and its types: Incidental, logical, natural and mental                                   |
| Identifier: Introduction to its definition and definition                                          |
| Sections of definition: full limit, minus, full and incomplete                                     |
| Definition of the example, the inductive method, the definition of the analogy, the conditions     |
| of definition                                                                                      |
| Divide: Introduction to the statement of division assets, division of divisions, basis of division |
| Division types, division methods                                                                   |
| Definition of division, gain definition of division                                                |
| The method of mental analysis, such as binary logic division                                       |
| Issues and provisions, case definition, case sections                                              |
| Parts of the case, sections of the case as a subject, the fence and its terms                      |
| The division of conditional : (conditional neglected and restricted), the fence in the condition , |
| the division of the women                                                                          |
| The resulting and alerted, routers                                                                 |
| General possibility and potential, case hand, and types of routers                                 |
| The Special Conditional Compulsory Compartmental Parts of the Existential Being                    |
| Other condition divisions and separate divisions                                                   |
| In the provisions of the cases and the ratios between them, the contradiction and its conditions,  |
| the difference, the overlap, the antagonism and the entry into contradiction                       |

Introduction: The definition of logic, the importance of logic and the need for it