| ONYEDWOMA DZUBECHURLOU PMESOMA   |    |
|--|----|
| NURSING  |    |
| 19 INTH8 07 1 101  |    |
| CEIM 102 ASSIGNMENT  |    |
|  |    |
| 1); CH2 = CCOH) HCHO   |    |
| The Steurtural Dormular  |    |
| H H O  |    |
| H  |    |
| 1 H  | .0 |
| OH   |    |
| Function of the state of the st |    |
| Functional groups prosent are  |    |
| - Double bond chair = (Alkene)   |    |
| - OH Chydroxylgroup)   |    |
| - C' Calkanol)   |    |
|  |    |
| ii CaH5CHCNH2) COOH3   |    |
| The structural Abranilar   |    |
| C-CH3  |    |
| 1 11 (2330) x G-1  |    |
| H O  |    |
| 38.11  |    |
| Thurstings proposed  |    |
| - Phenage group (CCOHz) with double bond   |    |
|  | 1. |
|  | 1  |
| - Alleanone Retone (CC-R)  |    |
|  | 14 |
|  |    |
| in CH3C=CHCHCOH)CHO  |    |
| Structural Bornular and had pulled - 35  |    |
| H H O  |    |
| H-Ccc  |    |
| 1 1 1  |    |
| OHEHO EH   |    |
| Functiona group prosen   |    |

|    | ALTEC SIASI PERCENTED DE ENGLIS DA PRINCIPACIONALISMANA  |
|----|--|
| 1  |  |
|    |  |
|    |  |
| -  | Alkene (c=c)   |
|    | Hydroxyl group COH)  |
|    | Alkani (de)  |
|    |  |
|    | 2011/mod- 1 mode to soll of  |
|    |  |
|    |  |
| 2. | Rocall   |
|    | 7,77   |
|    | $\frac{10}{1} = \frac{1}{1}$   |
|    | Die Harris January Lance Hourit  |
|    | where (social) = and social stand  |
|    | 1 - 10 - 10 - 0  |
|    | length of simple tuse  |
|    | C= mass (glam) or (glamot)   |
|    | Cocume   |
|    | d = observed votations 11000 (1100) 110  |
|    |  |
|    | The colored party of the color |
|    | De = (-0   |
|    | 1.0x (0.856)   |
|    | 10   |
|    | Sr-1 - 11.88   |
|    |  |
|    | 0.856  |
|    | boot of deck deal (1150) and many  |
| 31 | Hesca - z-udene  |
|    |  |
|    | T T T  |
|    | H-C-C-C-C-C-H  |
|    |  |
|    | H  |
|    | (H)(H()) H)(H)   |
| 11 | 2,3 - Dimethylbut - 2-ene  |
|    | H H H  |
|    | H-C-C-C-H  |
|    |  |
|    | H CH3 CH3 H  |
|    | CL3 HO   |
|    | 05   |
|    |  |
|    |  |

