

B. K. L. Walawalkar Rural Medical College

Flow chart of CO (Course Outcome) Attainment

CO: Course Outcome **PO**: Program Outcome

COs are measured through CIE (Internal assessment) and University Examination (External assessment)

CIE (Internal assessment)

Preparation of mark sheet of all Internal Assessments (Term end & Prelim exam)

Calculation of marks in percentage of Individual student

Determination of Level of that student based on his/her marks in percentage

Level 3: > 60% marks Level 2: 50% - 60% marks

Level 1: < 50% marks

Calculation of average of percentage of All students in the MUHS batch

Determination of Level of that batch based on Average of percentage

Level 3: > 60% average

Level 2: 50% - 60% average

Level 1: < 50% average

CO attainment for CIE (internal assessment) is taken as average of percentage and its level

University Examination (External assessment)

Obtain result sheet of University examination

Calculation of marks in percentage of Individual student

Determination of Level of that student based on his/her marks in percentage

Level 3: > 60% marks

Level 2: 50% - 60% marks

Level 1: < 50% marks

Calculation of average of percentage of All students in the MUHS batch

Determination of Level of that batch based on Average of percentage

Level 3: > 60% average

Level 2: 50% - 60% average

Level 1: < 50% average

CO attainment for University examination taken as average of percentage and its level

Calculation of Overall CO Attainment of the subject (course) by following formula: Overall CO Attainment = $\{(CO \text{ attainment of CIE} * 0.20) + (CO \text{ attainment of University} * 0.80)\}$

Calculation of "Level of overall CO attainment" of that batch = {(Level of CO attainment of CIE * 0.20) + (level of CO attainment of University * 0.80)}(This value is used for calculation of PO/PSO attainment)

DEAN