Attainment Calculation

Teacher Name:

[   ]

Select Class:

[Select Class ⌄]

Select Division:

[Select Division ⌄]

Select Semester:

[Select Semester ⌄]

Subject:

[   ]

Academic Year:

[   ]

Submit

Course Outcomes

File Content:

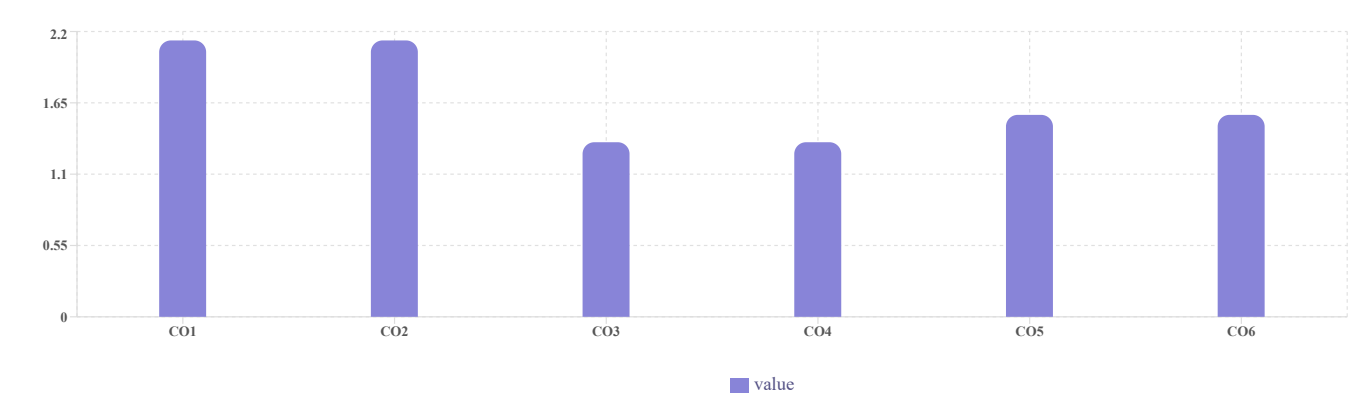| Course Name	Statements
C203.1	Apply constructs- sequence, selection and iteration; classes and objects, inheritance, use of predefined classes from libraries while developing software.
C203.2	Design object-oriented solutions for small systems involving multiple objects using concept inheritance.
C203.3	Develop application using polymorphism concept to solve real time problem.
C203.4	Develop application using File Handling Concept
C203.5	Demonstrate Exception Handling concepts by developing an application using object oriented programming language (C++).
C203.6	Develop application using Template and Standard Template Library and analyze its strengths.

Results

CO Values (Numerical Data)

CO	CO1	CO2	CO3	CO4	CO5	CO6
Value	2.13	2.13	1.35	1.35	1.56	1.56

PO Values (Numerical Data)

PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PO13	PO14	PO15
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

CO Values

■ value

PO Values

■ value

CO-PO-PSO Mapping vs Attainment

CO-PO-PSO Mapping   CO-PO-PSO Direct Attainment