

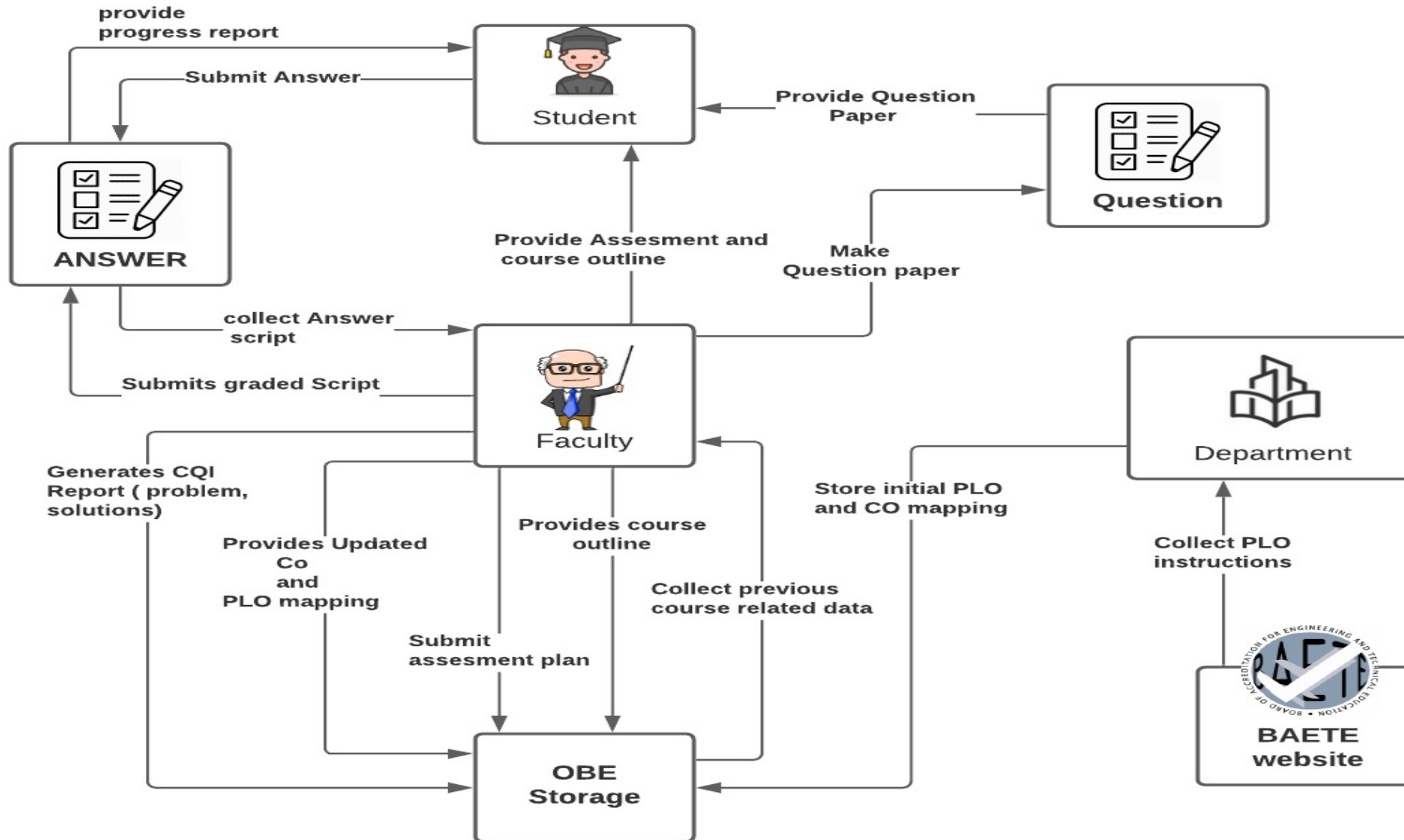
# STUDENT PERFORMANCE MONITOR

BY GROUP 01





# THE CURRENT SYSTEM




# CURRENT PROCESSES

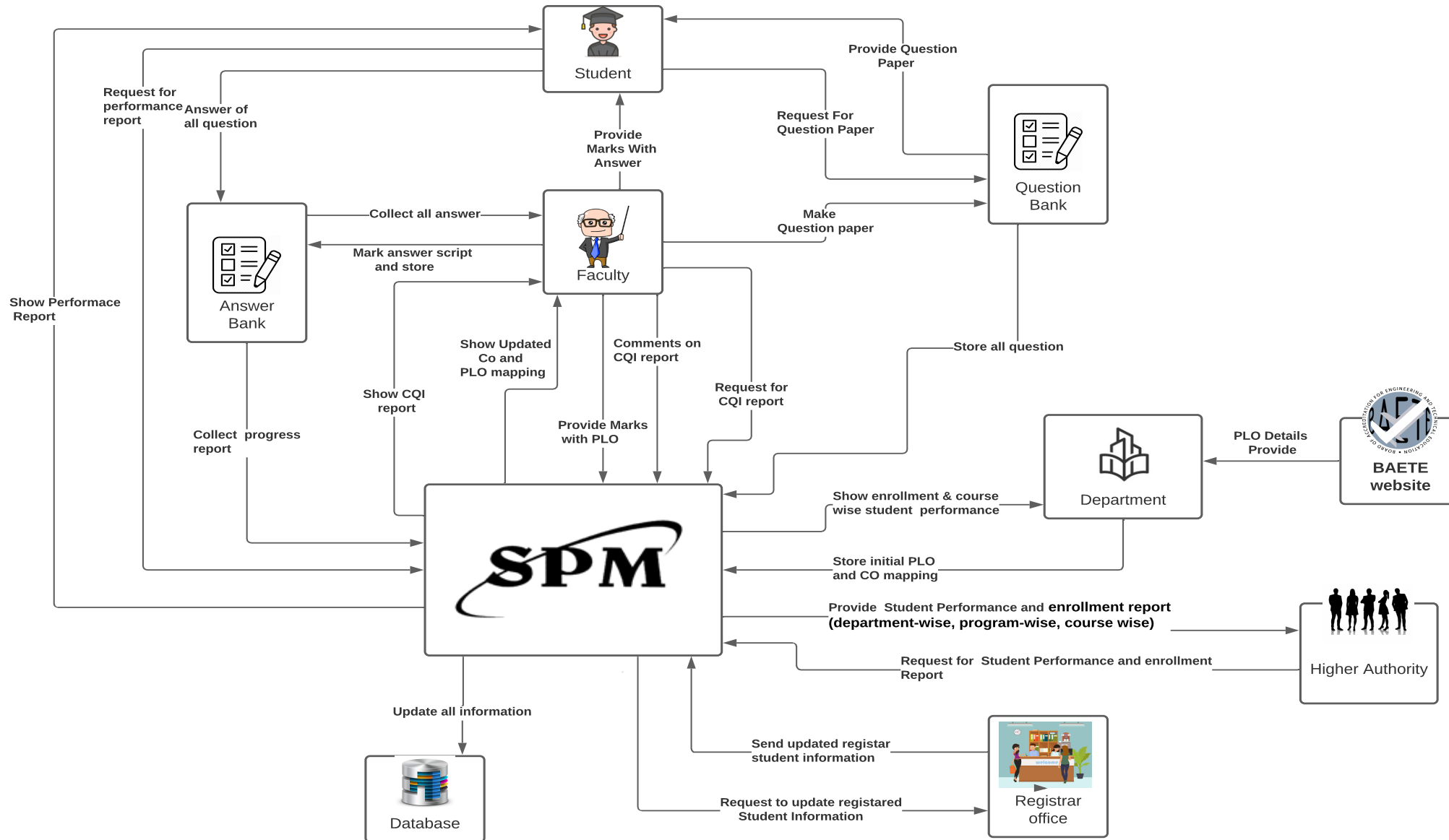
- Faculty collect PLO from BEATE website and mapped the CO's with the PLO.
- Mapped CO's to individual assessment and make question paper.
- Students give exam and submit the answer script.
- Faculty check script and mark them.
- Save the marks in an Excel File.
- Those info will be stored in OBE storage.

# THE MAIN PROBLEM OF THE CURRENT SYSTEM

- Takes too much time, energy and resources
- Data is stored, but not utilized in any way.
- Data lose probability is high.
- Faculty members might enter wrong data.
- The faculty members do not have the flexibility to adapt their curriculum and the COs whenever they see fit.
- Difficult to make continuous quality improvement .



# AN ALTERNATIVE, STUDENT PERFORMANCE MONITOR S P M

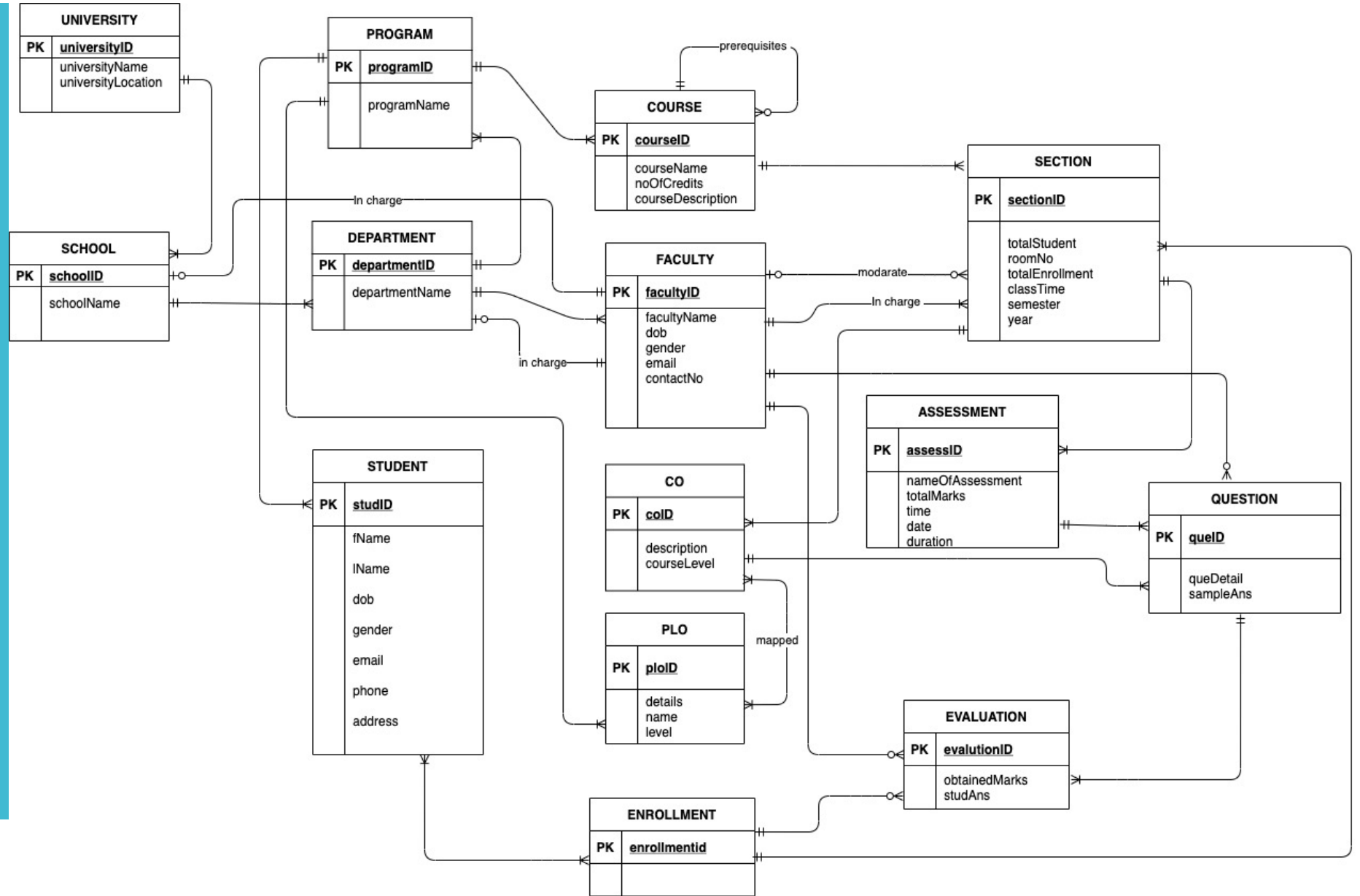


# SPM PROCESSES

- System already contains the PLO, mapping is being automated.
- System contains question papers and their sample answer.
- Answer scripts will be checked by the system.
- System will contain marks of every student.
- System will generate various charts and graphs



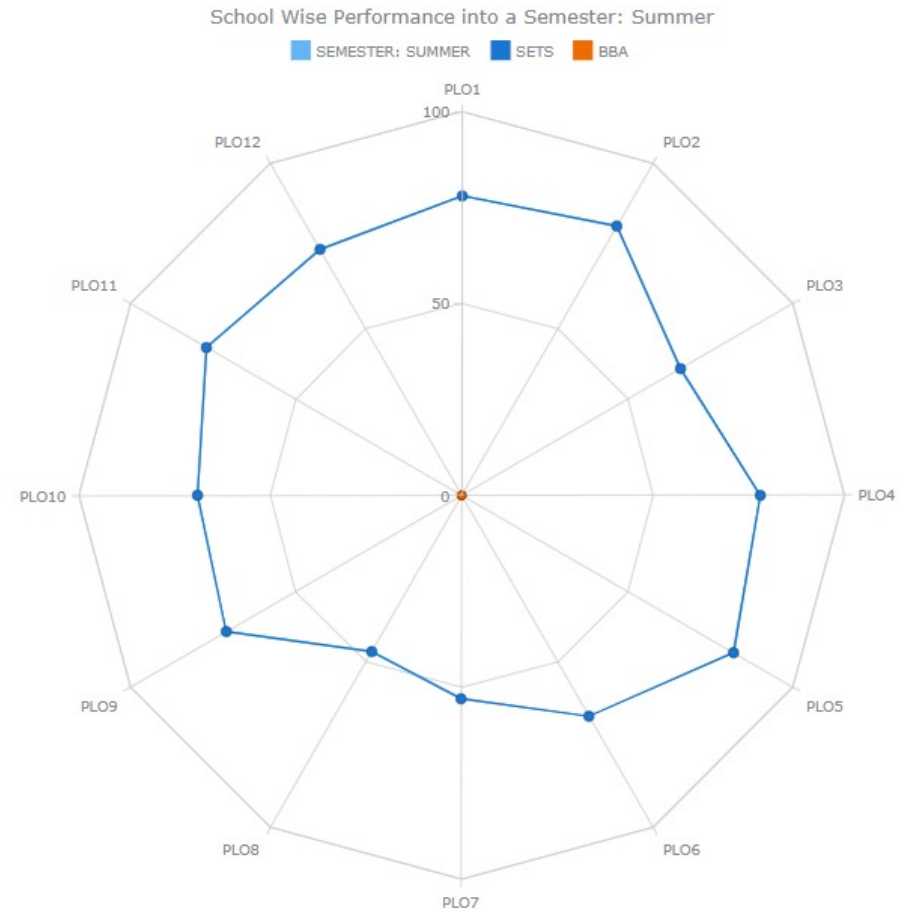
# SYSTEM DESIGN



# INPUT FORMS

- University Account
- School Account
- Department Account
- Faculty Member Account
- Student Account
- Upload Course Info
- Setup Program Info
- PLO Info Input
- Course Offer Information
- Course Registration
- PLO Set up for a course (by department Head)
- Select PLO of a Course
- CO PLO Mapping
- Make Question
- Question Paper Review
- Student Attendance interface
- This interface will for Student registration

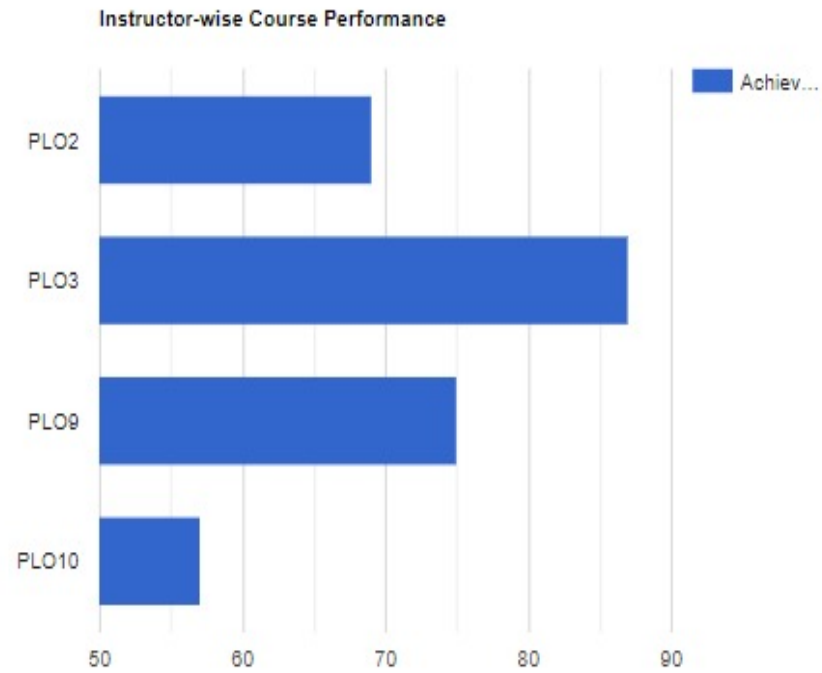
# Project Output Graph



Course Name: CSE303+L

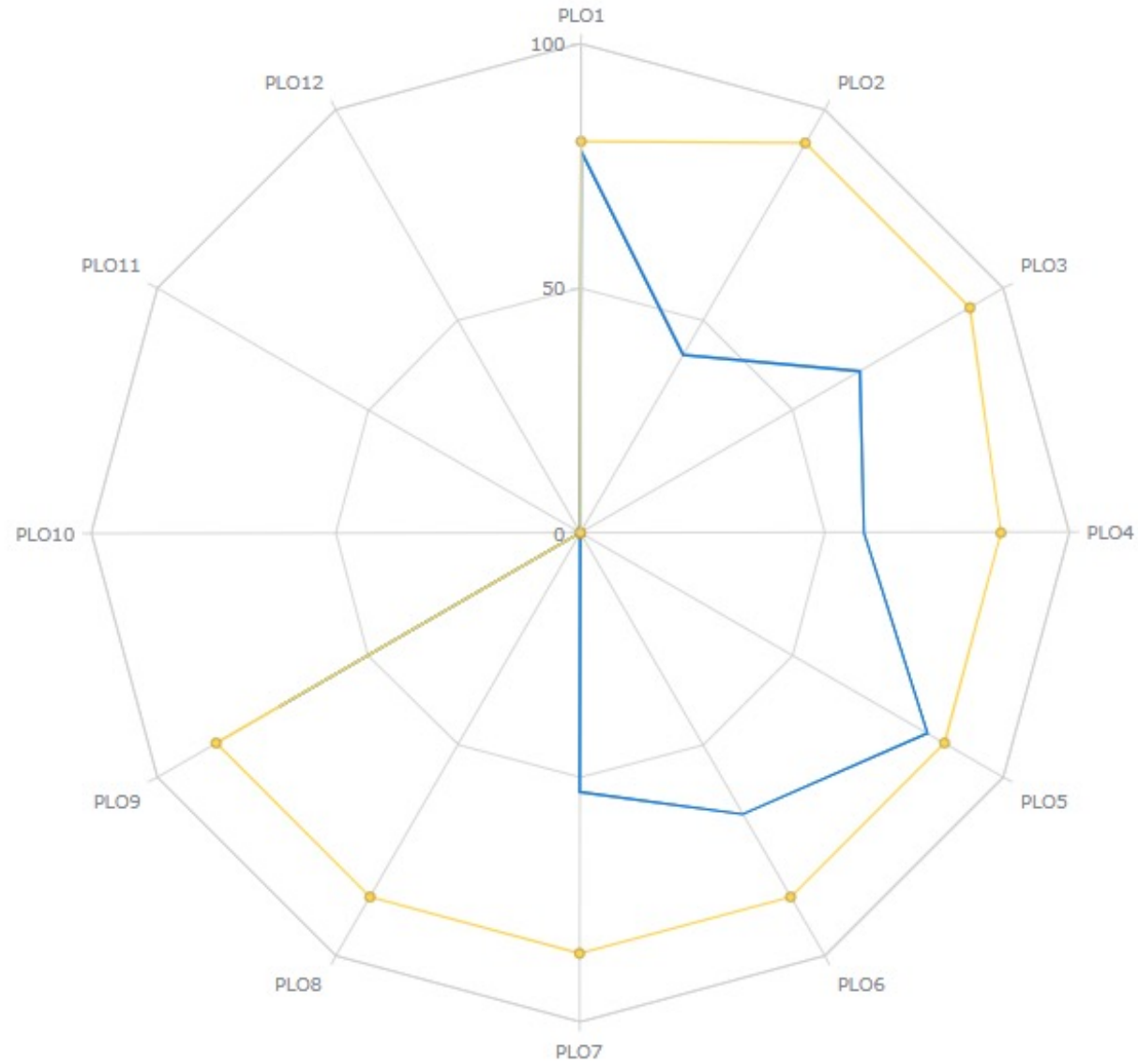
choose your Graph :

Chart List



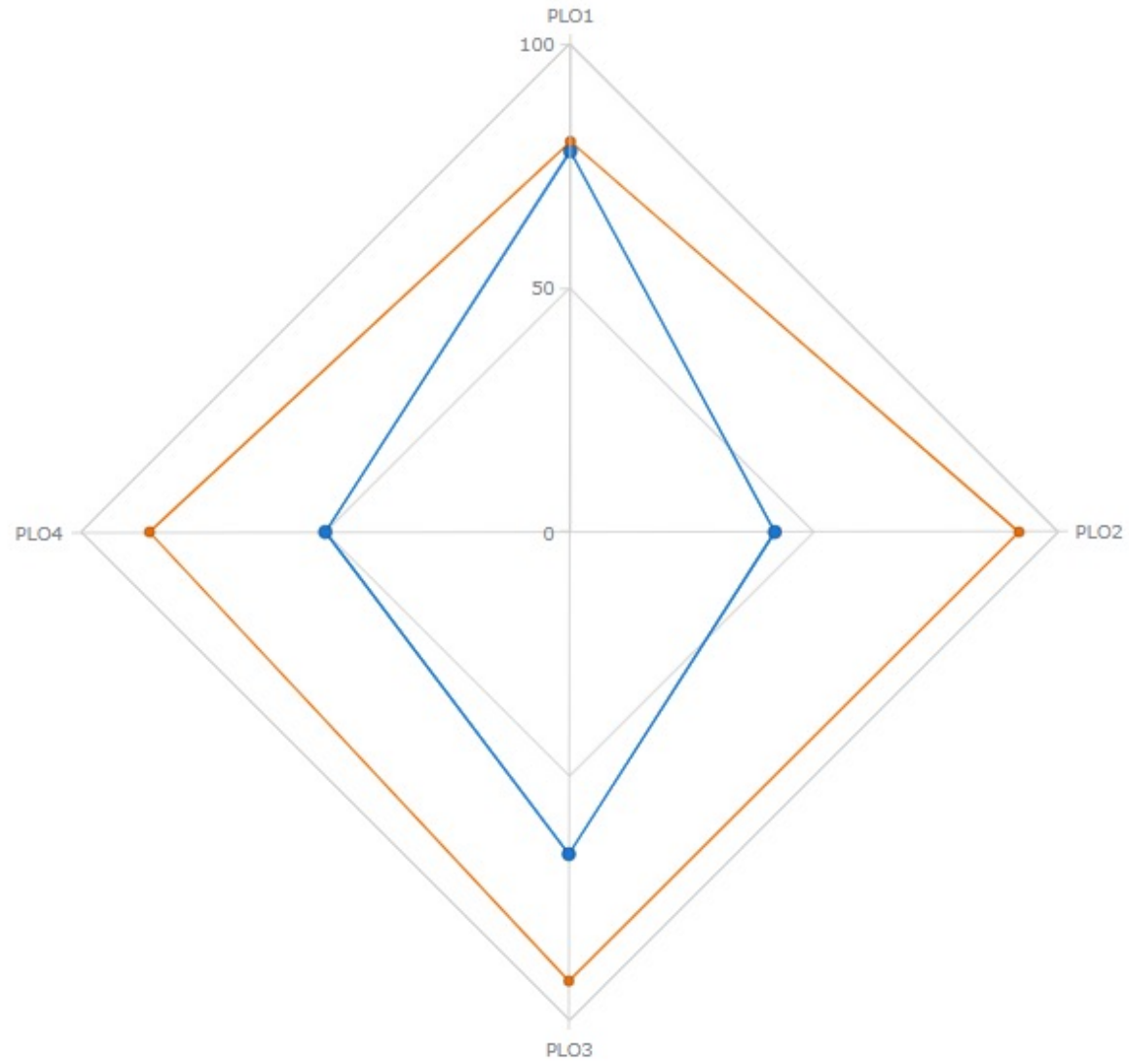
### Student Id Wise Performance into a Semester: Summer

SEMESTER: SUMMER Md. Araf 1731407 Actual Achievement



### Student Id Wise Performance into a particular course

Md. Riyad Hossain 1731407 Acutal Acheivement





Thank You