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(57) Abstract :

The present disclosure relates to a system (100) for management of college data. The system (100) includes a processor (202) and a memory (204), where the processor (202) may be configured to receive, from an administrator computing device (104), attributes of students, faculty members, hostel, and inventory. Additionally, the processor (202) is configured to receive, from faculty computing devices (106), attendance data of each of the plurality of student attending a class, and examination data, and store in a database, and result of an examination, further, transmit the result of each of the plurality of students that attended the exam;. Furthermore, the processor 202 may be configured to enable, students, to receive a weekly attendance report and result to a student computing device (108), and the each of the students provide feedback through the student computing device, and correspondingly a feedback signal is generated and transmitted to the administrator computing device.

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