

## **Brief Summary of Action Taken based on the feedback analysis on facilities – A.Y- 2023-2024**

Based on feedback analysis on facilitation provided by institute few examples of implemented facilities are as shown below

A **college bus route expansion** of an existing transportation route to accommodate more students by extending the route to cover a larger area. This extension may be requested due to increased student demand, accessibility concerns, or new residential areas. The process typically involves submitting a formal request to the college administration or transport department, followed by a feasibility study and approval based on factors like budget, route efficiency, and student convenience. The new route are as follows

**Belman - padubidri new route started by Bus route number-86**

**Shirthadi – Naravi - Bajigoli – Karkala bypass Bus route number-75**



**Photo:- Bus Number 86 and 75**

### **Action Taken on Student Request for Bus Route Extension**

In response to student requests, the college administration has reviewed the need for extending bus routes. After assessing student demand, feasibility, and logistics, the following actions have been taken:

1. **Survey & Data Collection** – Student requests were collected, and a survey was conducted to analyze the number of students affected and the required extension areas.
2. **Route Feasibility Study** – The transport department evaluated the proposed extensions based on distance, road conditions, and time feasibility.
3. **Approval Process** – Discussions were held with the administration and transport authorities to ensure the extension aligns with operational efficiency and budget constraints.
4. **Implementation** – Additional stops or extended routes were incorporated into the college bus schedule to facilitate better accessibility.
5. **Notification** – Students were informed about the new routes through official communication channels.
6. **Monitoring & Feedback** – A trial period was initiated to monitor the effectiveness of the extension, with feedback collection for further improvements.