



**OSMANIA UNIVERSITY
HYDERABAD - 500 007**

No. 1209/H/Engg-2456/2023-2024/Acad.IV-1

Dated: 06-01-2024

ORDERS

Sub:- Affiliated Colleges – Grant of extension of Provisional affiliation to **Gokaraju Lailavathi Womens Engineering College, Bachupally, Kukatpally, Hyderabad** to offer Engineering Courses for the academic year **2023-2024** – Orders - Issued.

Ref: - G.O. Rt. No. 114, Higher Education (TE) Department, dated: 05-07-2023.

Based on the approval of the AICTE and on the recommendation of the University Inspection Committee, sanction is hereby accorded for grant of extension of provisional affiliation to **Gokaraju Lailavathi Womens Engineering College, Bachupally, Kukatpally, Hyderabad** for the academic year **2023-2024** to offer the following Engineering Courses with the intake mentioned against each:

S. No.	Name of the Course	Intake	Remarks
1.	B.E. (CSE)	300	Additional intake from 180 to 300
2.	B.E. (Computer Science)	60	New Course from the academic year 2023-2024

The above extension of provisional affiliation orders is sanctioned, subject to fulfillment of the conditions / deficiencies pointed out by the University Inspection Committee, AICTE, Government of Telangana and general rules of affiliation.

Further, the College has to ensure that the following Teacher Students Ratio and Cadre Ratio on the approved intake, as stipulated by the AICTE for UG and PG Courses is maintained for all the years. As such, if any short fall in the faculty, the college has to recruit them immediately through duly constituted selection committee. If necessary, surprise Inspection will be conducted to the College, at any time.

B.E./B.Tech. & M.E./M.Tech. Courses: Faculty requirement (i.e., Teacher Student Ratio and Cadre Ratio shall be maintained as per the AICTE Process Hand Book for the year 2022-2023).

Further, the conditions / deficiencies pointed out by the University Inspection Committee are enclosed herewith for fulfillment and submission of the compliance report.

(Conditions / deficiencies enclosed herewith)