



LINGARAJ APPA ENGINEERING COLLEGE, BIDAR

Gornalli, Bidar – 585403, Karnataka – India

(AICTE Approved & VTU Affiliated)

Governing Council Meeting – 30

Date: 24/04/2025

The Governing body meeting of Lingaraj Appa Engineering College, Bidar, held on 24/04/2025, Monday 11.30 AM

Agenda:

1. Approval for appointment of new staff members.
2. Analysis of BE, M.Tech and MBA results.
3. Approval for installation of additional CCTV cameras wherever is necessary
4. Approval for power load extension from 50 KVA to 100 KVA.
5. Approval for conducting training programs for students.
6. Approval for Establishment of INTEL UNNATI LAB
7. Approval for Purchase of air coolers

Proceedings:

1. Approval for Appointment of New Staff Members

The Governing Body reviewed the requirement for appointment of additional teaching and non-teaching staff members for the effective conduct of academic, administrative, and institutional activities. The department-wise staff requirements, workload distribution, student strength, and institutional needs were examined in detail.

After thorough discussion and evaluation, the Governing Body approved the appointment of new teaching and non-teaching staff members as per institutional requirements and recommendations of the selection committee.

2. Analysis of BE, M.Tech and MBA Results

The Governing Body reviewed the academic performance and examination results of BE, M.Tech, and MBA programs in detail. The results were analyzed based on various academic parameters such as overall pass percentage, distinctions, first class, second class, subject-wise performance, and department-wise academic progress.

After detailed deliberations, the Governing Body appreciated the efforts of the faculty members in maintaining academic standards and emphasized the need for continuous academic monitoring and improvement measures. The Governing Body suggested conducting remedial classes, mentoring sessions, special coaching, and additional academic support activities to enhance student performance and improve overall academic outcomes.

Course	Year	Sem	No.of Students Appeared	No.of Students Passed	Pass %	No.of FCD	No.of FC	No.of SC
Civil Engineering - UG	2024-25	I	20	0	0	0	0	0
Civil Engineering - UG	2024-25	III	16	2	13	2	0	0
Civil Engineering - UG	2024-25	V	16	12	75	9	3	0
Civil Engineering - UG	2024-25	VII	24	17	71	8	5	4
Computer Science & Engineering - PG	2024-25	I	11	7	64	7	0	0
Computer Science & Engineering - PG	2024-25	III	8	7	88	7	0	0
Computer Science & Engineering - UG	2024-25	I	112	49	42	32	15	2
Computer Science & Engineering - UG	2024-25	III	115	80	69	48	28	4
Course	Year	Sem	No.of Students Appeared	No.of Students Passed	Pass %	No.of FCD	No.of FC	No.of SC
Computer Science & Engineering - UG	2024-25	V	50	32	64	25	1	6
Computer Science & Engineering - UG	2024-25	VII	48	45	93	34	5	6
Electrical & Electronics Engineering - UG	2024-25	I	38	8	21	8	0	0
Electrical & Electronics Engineering - UG	2024-25	III	51	14	27	10	4	0
Electrical & Electronics Engineering - UG	2024-25	V	40	19	48	17	2	0
Electrical & Electronics Engineering - UG	2024-25	VII	20	16	80	14	2	0
Electronics & Communication Engineering - UG	2024-25	I	55	11	20	6	5	0
Electronics & Communication Engineering - UG	2024-25	III	54	15	27.77	14	1	0
Electronics & Communication Engineering - UG	2024-25	V	44	24	54.54	21	1	2
Electronics & Communication Engineering - UG	2024-25	VII	30	28	93.33	28	0	0

Machine Design - PG	2024-25	I	1	0	0	0	0	0
Machine Design - PG	2024-25	III	3	2	67	2	0	0
MBA - PG	2024-25	I	32	11	25	8	3	0
MBA - PG	2024-25	III	54	44	82	38	6	0
Mechanical Engineering - UG	2024-25	I	14	0	0	0	0	0
Mechanical Engineering - UG	2024-25	III	23	4	17	0	4	0
Mechanical Engineering - UG	2024-25	V	12	2	16	1	1	0
Mechanical Engineering - UG	2024-25	VII	17	14	82	14	0	0
VLSI Design and Embedded System - PG	2024-25	I	9	7	77	7	0	0
VLSI Design and Embedded System - PG	2024-25	III	6	5	83	4	1	0

3. Approval for Installation of Additional CCTV Cameras Wherever Necessary

The Governing Body reviewed the proposal for installation of additional CCTV cameras at various locations within the campus wherever necessary to strengthen the existing surveillance and security system of the institution. It was noted that CCTV cameras are already installed in certain areas of the campus; however, additional coverage is required at identified locations to improve monitoring, safety, and campus security.

After thorough discussion and evaluation, the Governing Body approved the installation of additional CCTV cameras at the required locations within the campus as per institutional requirements and budget provisions.

4. Approval for Power Load Extension from 50 KVA to 100 KVA

The Governing Body reviewed the proposal for extension of power load capacity from 50 KVA to 100 KVA from GESCOM in order to meet the increasing electrical power requirements of the institution. The requirement was examined in detail considering the expansion of infrastructure facilities, laboratory equipment, computer systems, and other academic and administrative activities.

After thorough discussion and evaluation, the Governing Body approved the proposal for obtaining power load extension from 50 KVA to 100 KVA from GESCOM as per the prescribed norms and procedures of the electricity supply authority.

5. Approval for Conducting Training Programs for Students

The Governing Body reviewed the proposal for conducting various training programs for students to enhance their technical skills, employability, communication abilities, aptitude, and overall personality development. The importance of industry-oriented

training, placement preparation activities, skill development programs, and value-added courses was discussed in detail.

After thorough discussion and evaluation, the Governing Body approved the proposal for conducting training programs for students through internal faculty members, industry experts, and external training agencies as per institutional requirements.

6. Approval for Establishment of INTEL UNNATI LAB (Centre of Excellence)

The Governing Body reviewed the proposal for establishment of the Intel Unnati Lab as a Centre of Excellence in the institution to promote advanced technical education, innovation, research, and industry-oriented skill development among students and faculty members. The proposal was discussed in detail considering the growing importance of emerging technologies, embedded systems, Internet of Things (IoT), Artificial Intelligence, Data Science, Machine Learning, and advanced computing applications in the present industrial and academic environment.

The Governing Body examined the availability of infrastructure facilities, laboratory resources, computing systems, and faculty support required for establishing the Centre of Excellence. The members appreciated the initiative as it would provide students with opportunities for hands-on learning, project development, research activities, industry collaboration, internships, and exposure to advanced technologies.

After thorough discussion and evaluation, the Governing Body approved the establishment of the Intel Unnati Lab (Centre of Excellence) in the institution as per institutional requirements and applicable guidelines.

7. Approval for Purchase of Air Coolers

The Governing Body reviewed the proposal for purchase of air coolers for computer laboratories and other academic areas of the institution in order to maintain proper ventilation and suitable temperature conditions for computer systems and related equipment. The requirement was discussed in detail considering the need for protecting systems from excessive heat and ensuring a comfortable environment for students and faculty members during laboratory sessions.

After thorough discussion and evaluation, the Governing Body approved the proposal for purchase of 10 air coolers as per institutional requirements and budget provisions.