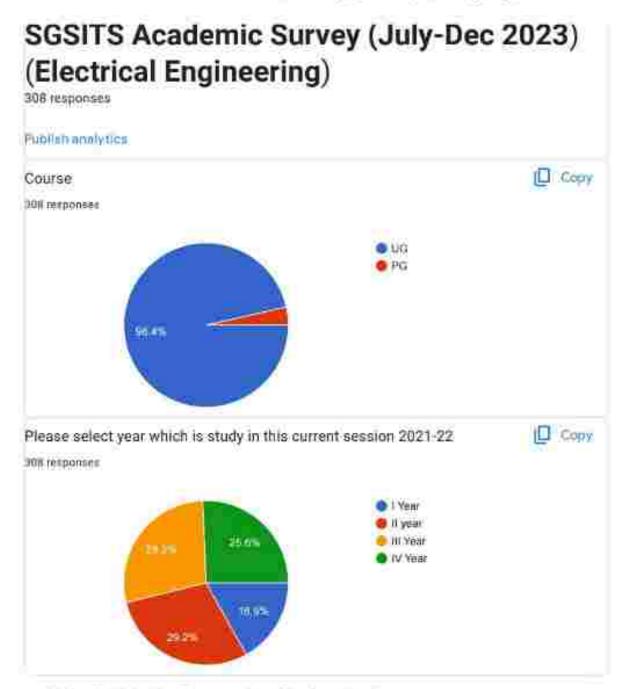


DEPARTMENT OF ELECTRICAL ENGINEERING

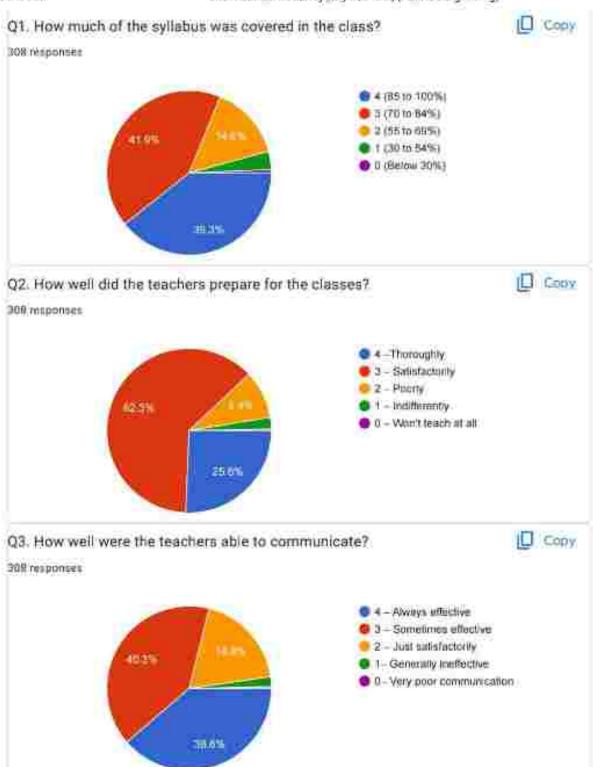
STUDENTS FEEDBACK JULY-DEC 2023 (SEM A)

Department of Electrical Engineering

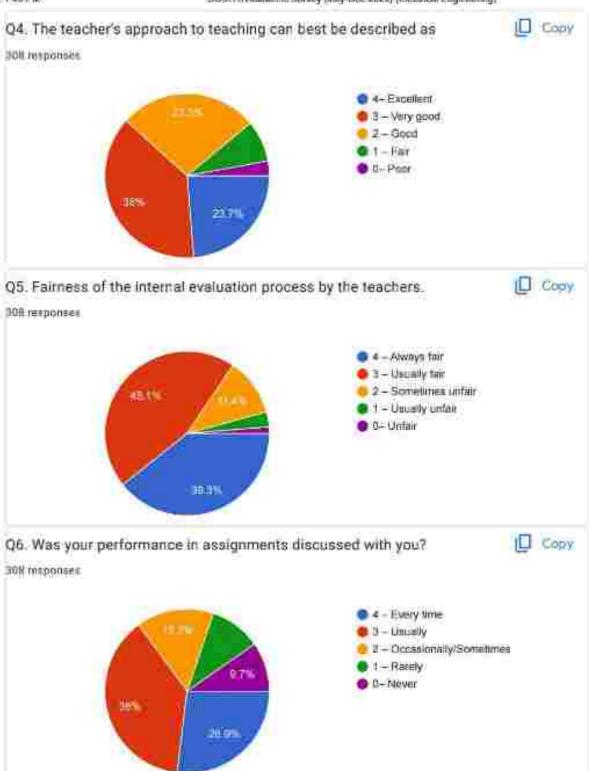


Student Entistation Survey on Teaching Laurning Process

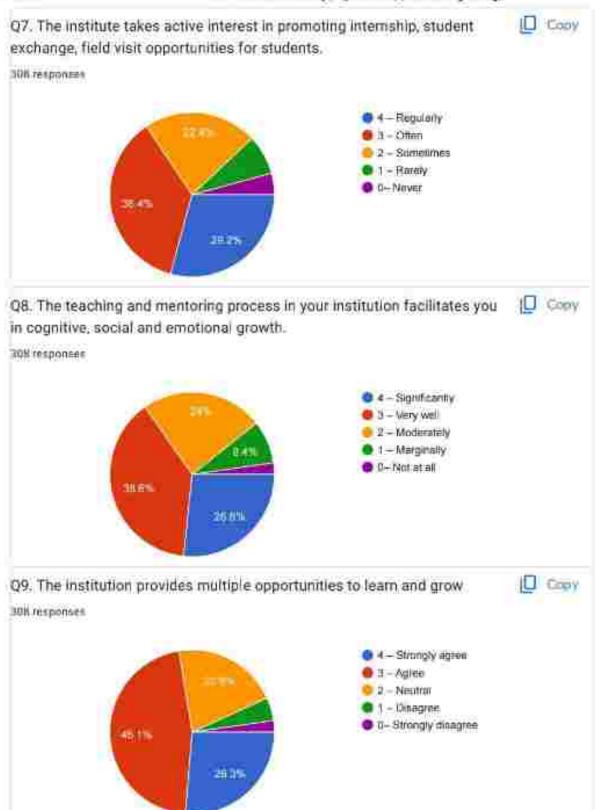




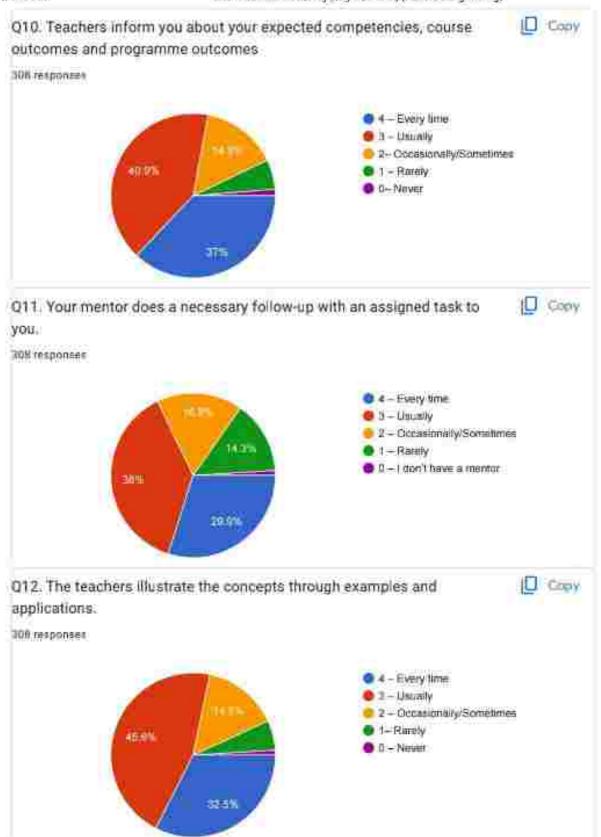




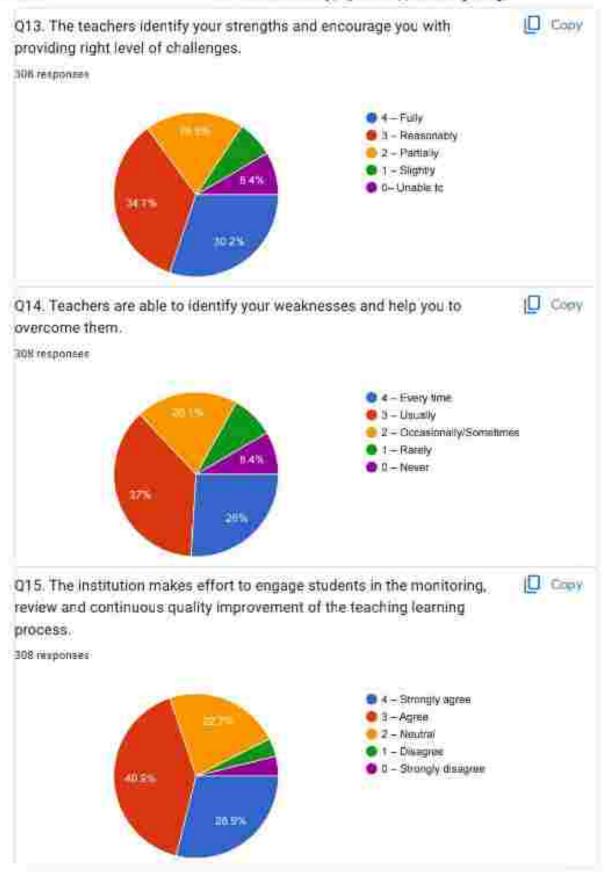




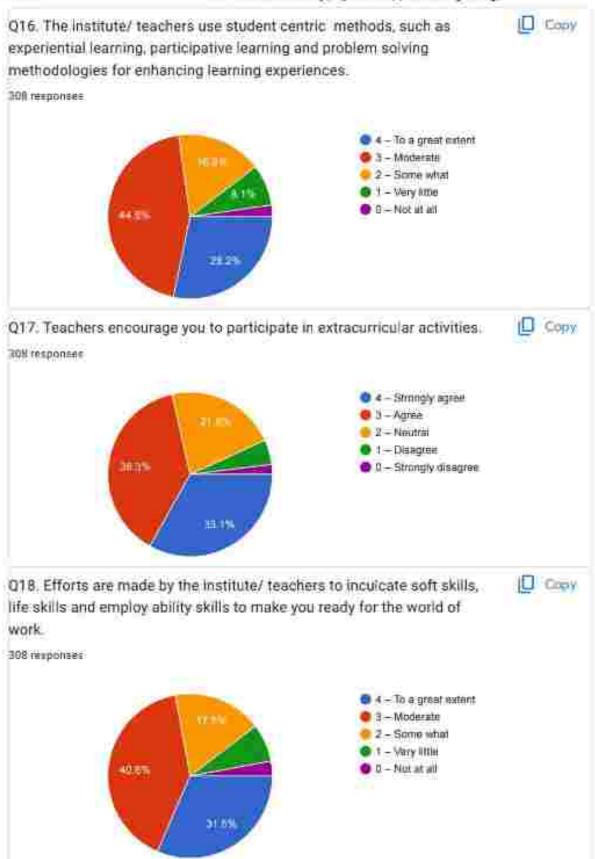




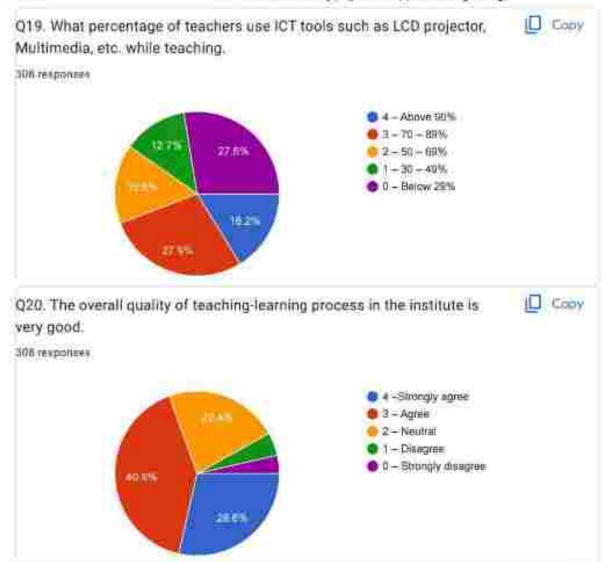
















SHRI G. S. INSTITUTE OF TECHNOLOGY & SCIENCE DEPARTMENT OF ELECTRICAL ENGINEERING

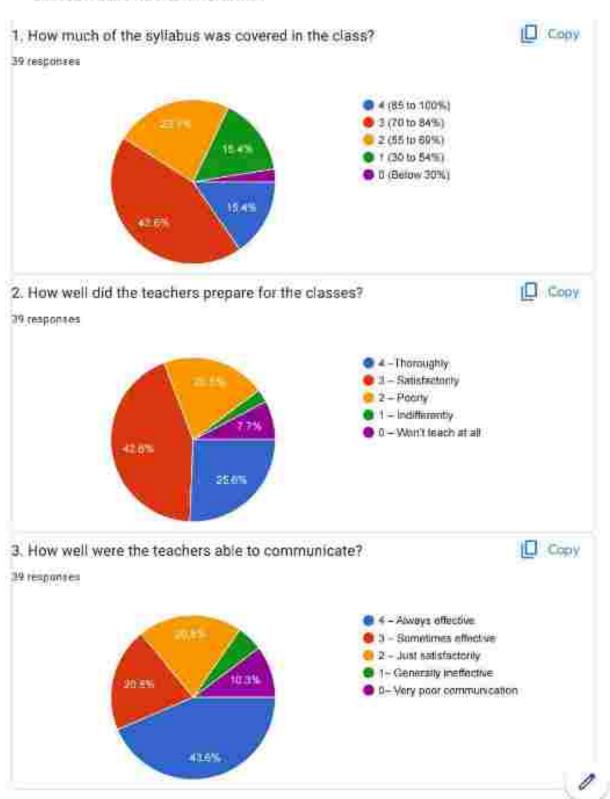
STUDENTS FEEDBACK JAN-JUNE 2024 (SEM B)

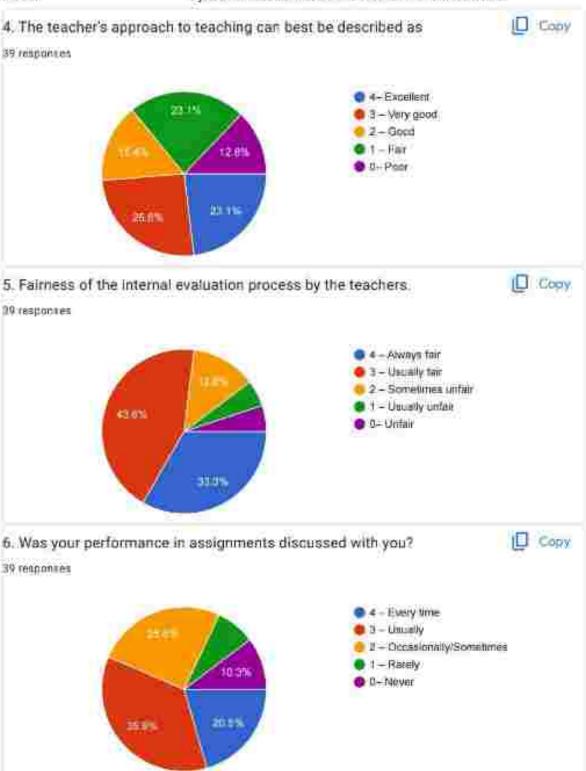
Department of Electrical Engineering

II year SEM B Students Feedback: EE22501: ELECTRICAL MACHINES-I

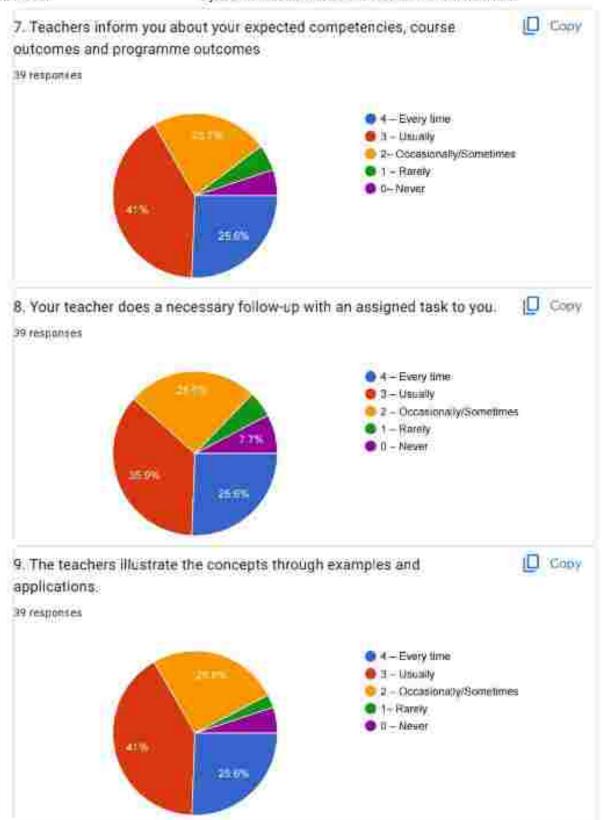
39 responses

EE22501 ELECTRICAL MACHINES I

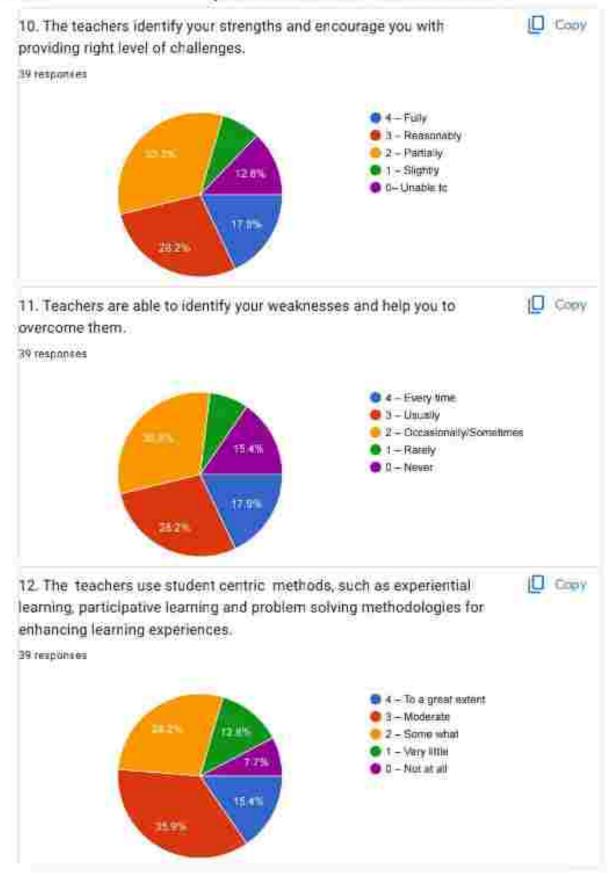




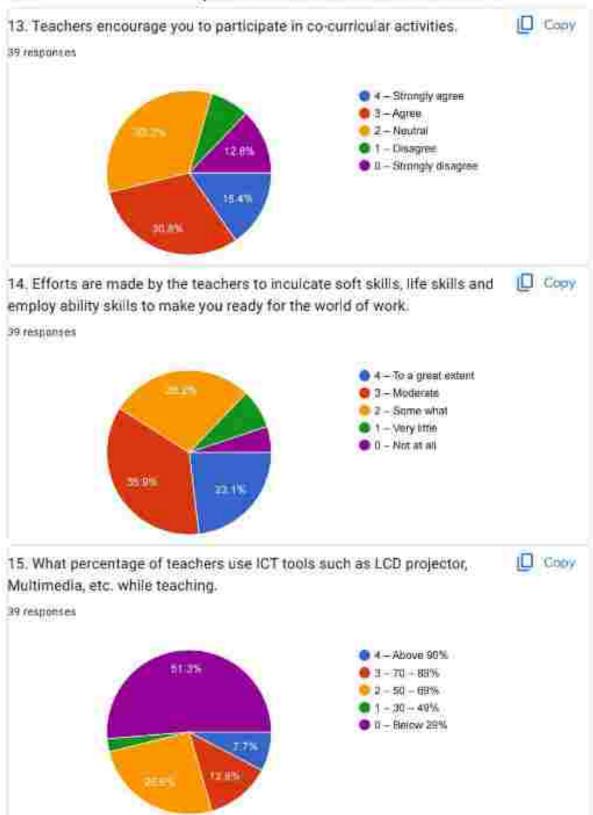




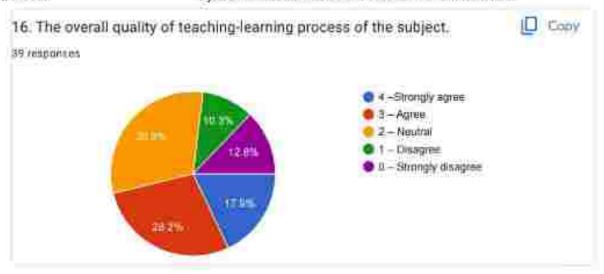










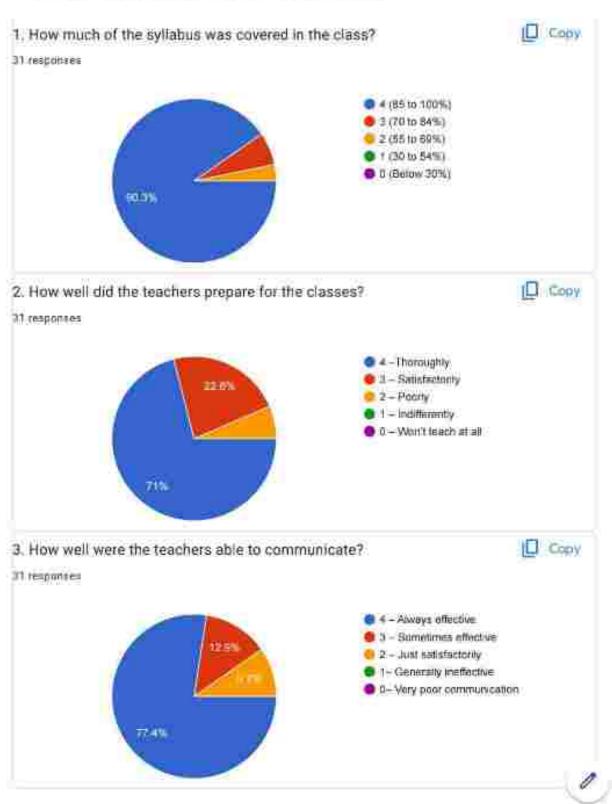


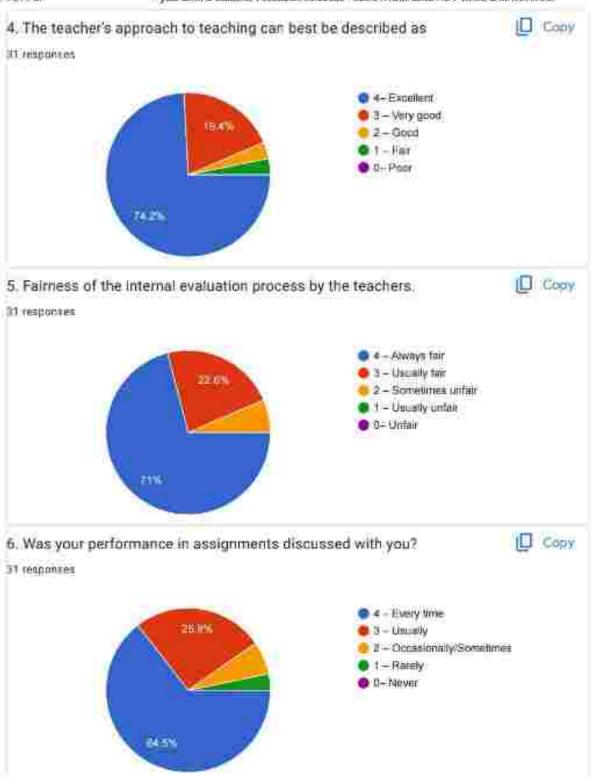


II year SEM B Students Feedback: EE22502 ELECTROMAGNETIC FIELDS & MATERIALS

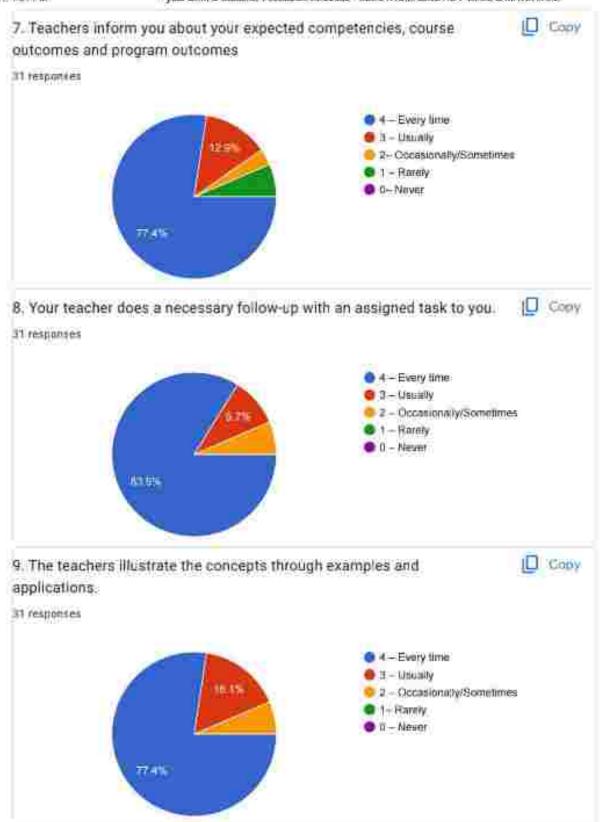
31 responses

EE22502 - BLECTROMAGNETIC FIELDS & MATERIALS

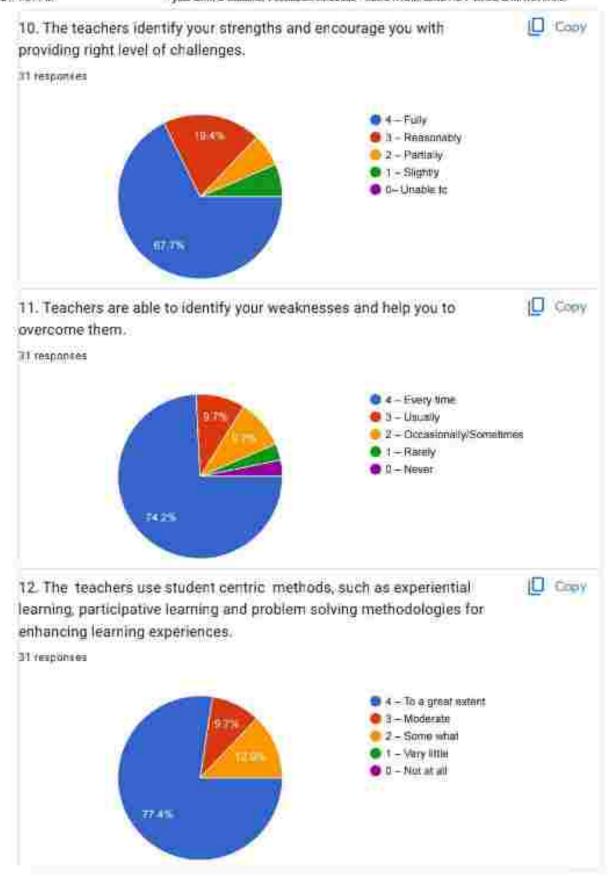




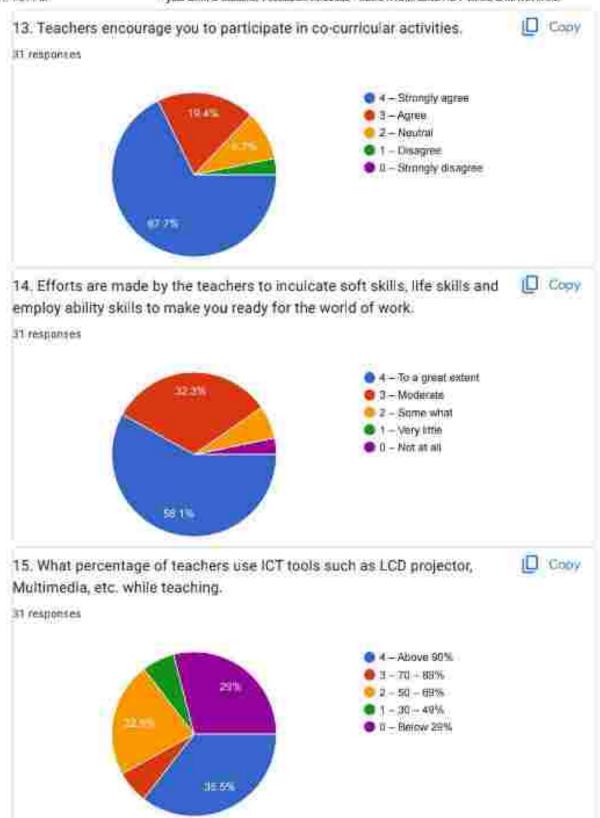














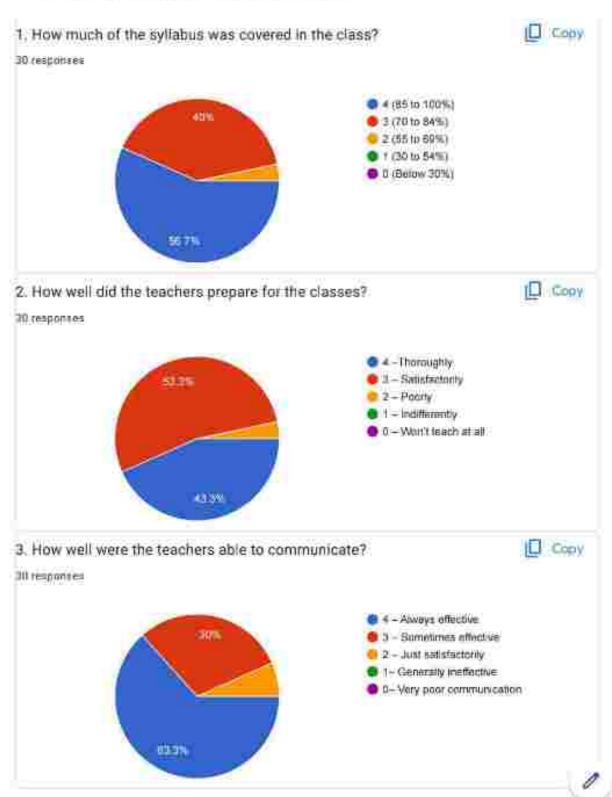


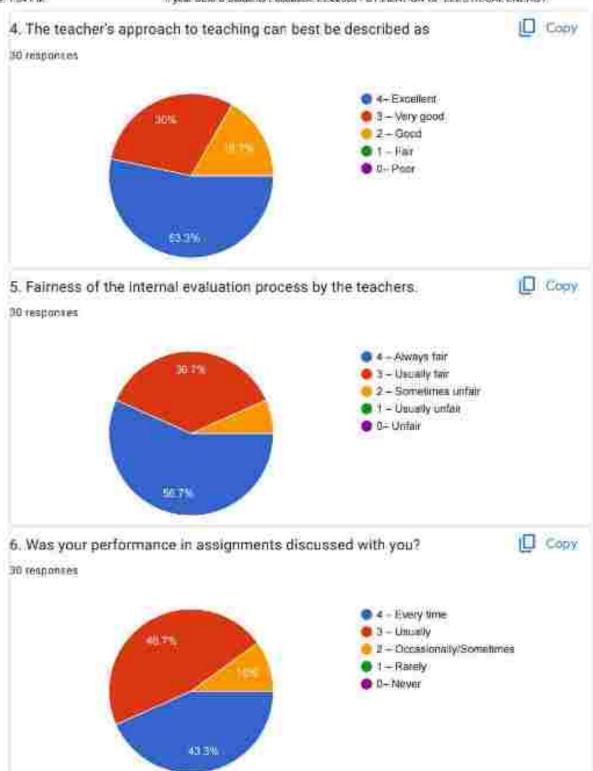


II year SEM B Students Feedback: EE22503 - UTILIZATION OF ELECTRICAL ENERGY

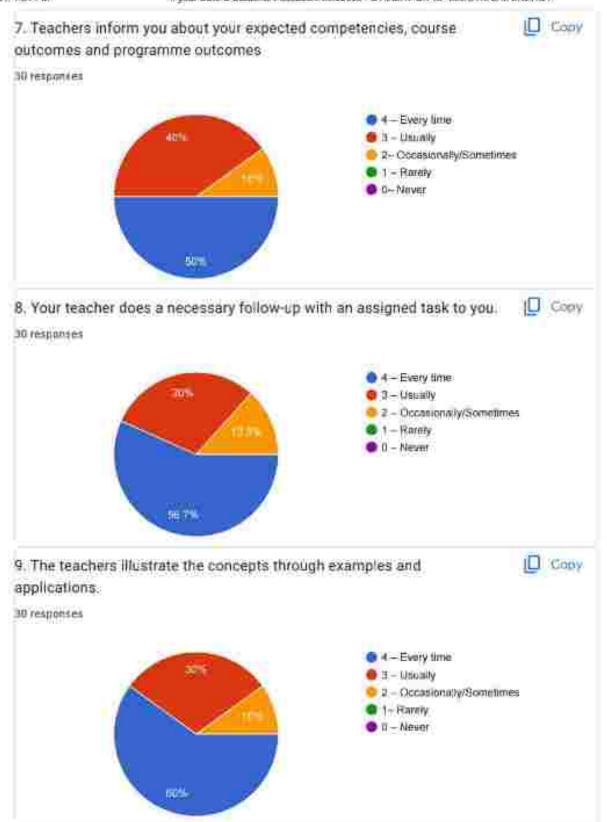
30 responses

EEZZSB3 - UTILIZATION OF ELECTRICAL ENERGY

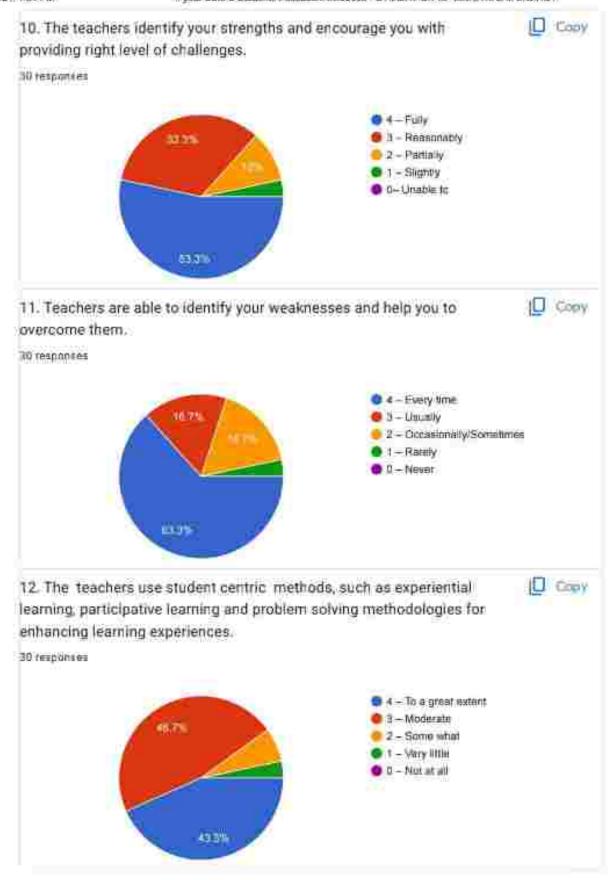




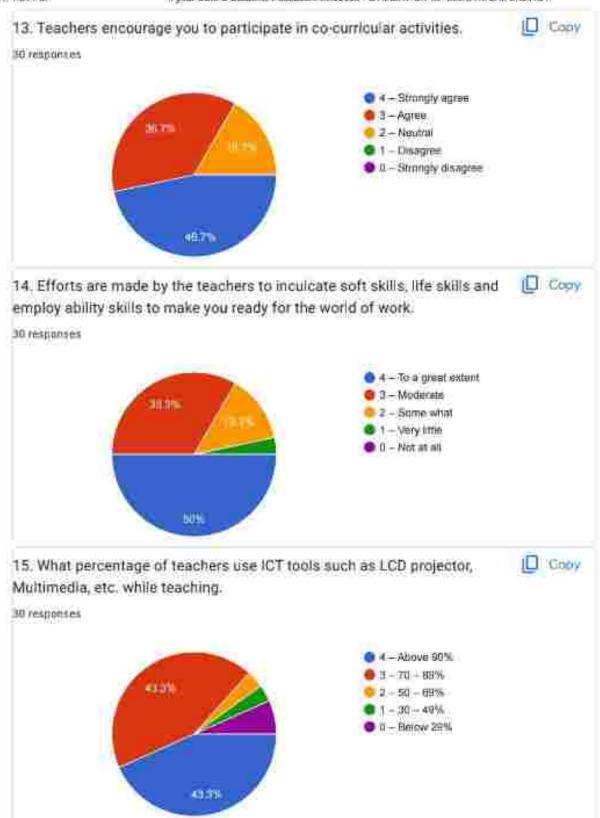














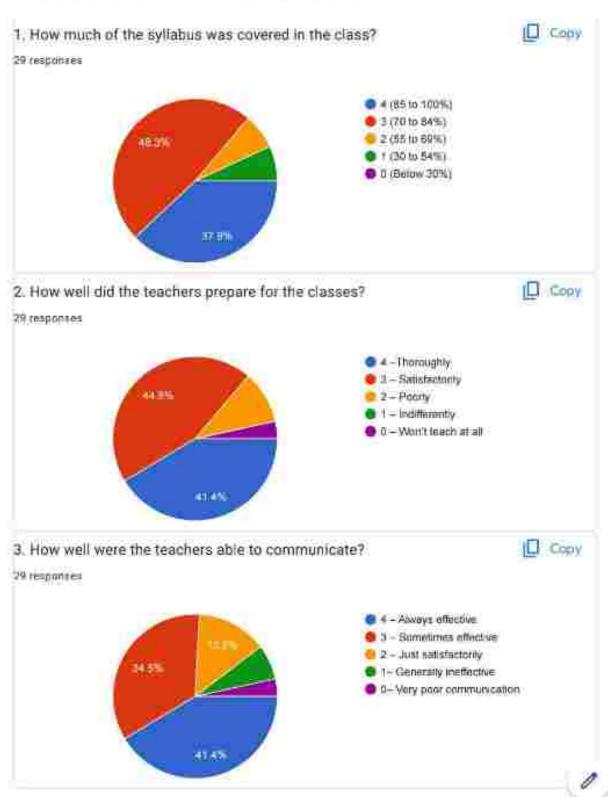


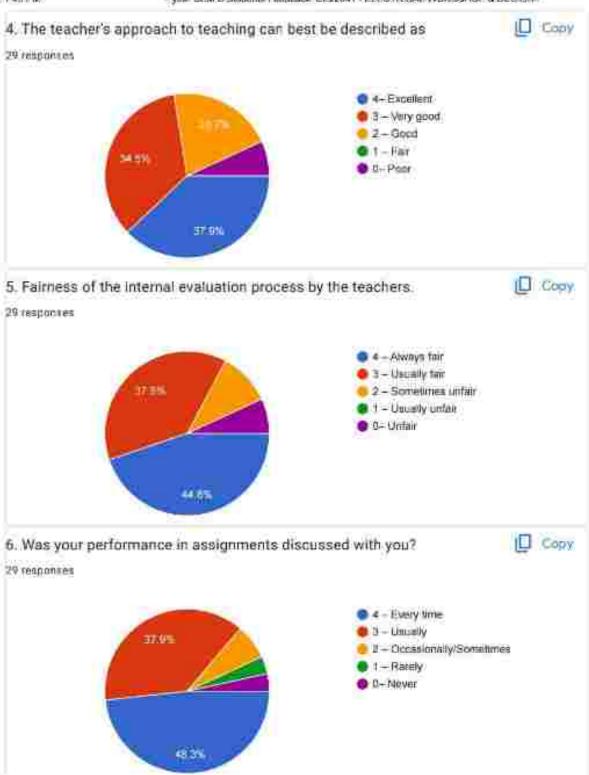


II year SEM B Students Feedback: EE22841 - ELECTRICAL WORKSHOP & DESIGN-I

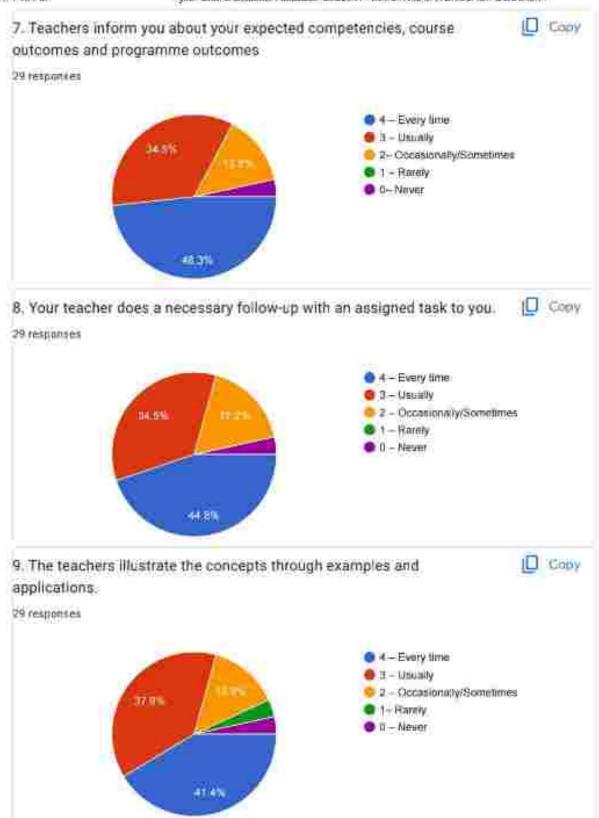
29 responses

EE2284T - ELECTRICAL WORKSHOP II DESIGN II

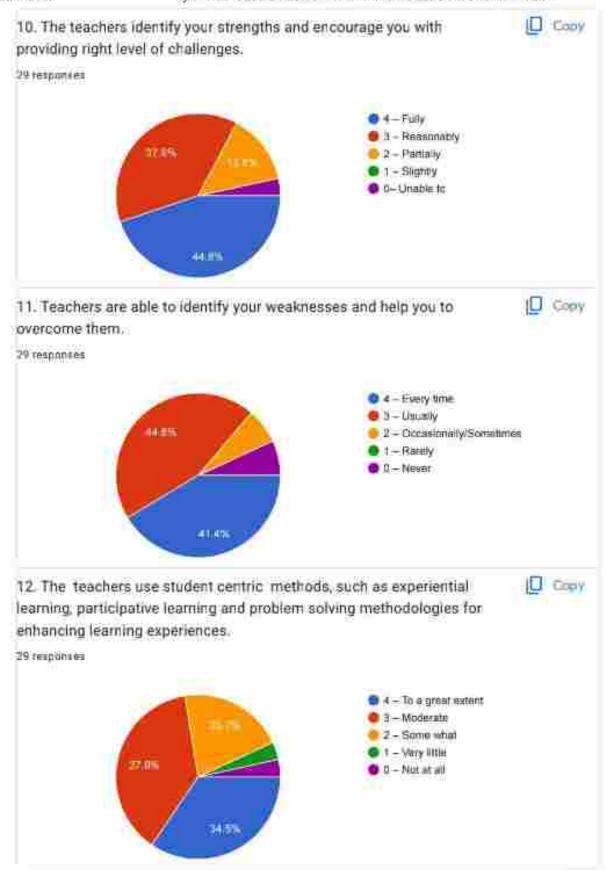




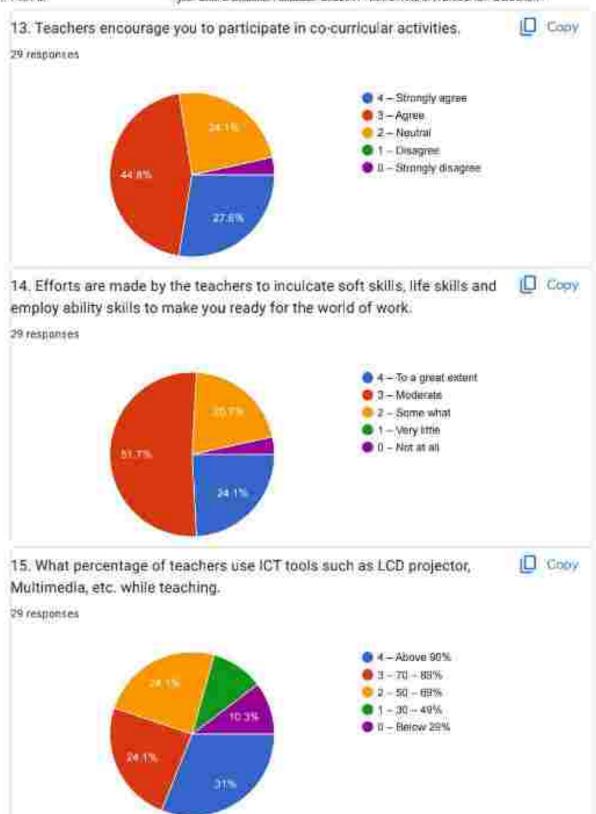




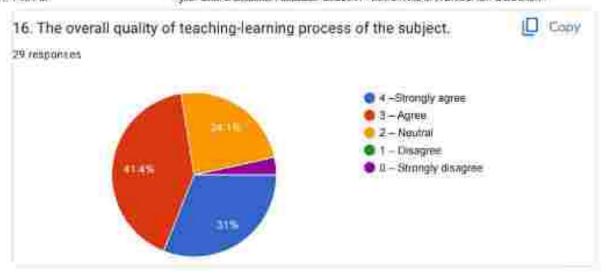










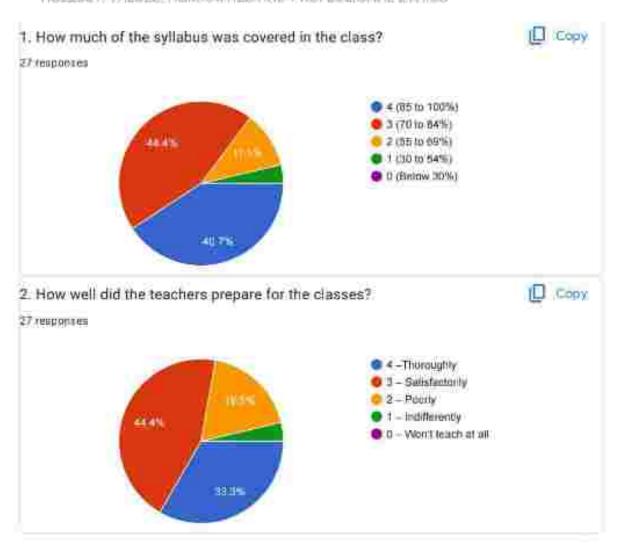




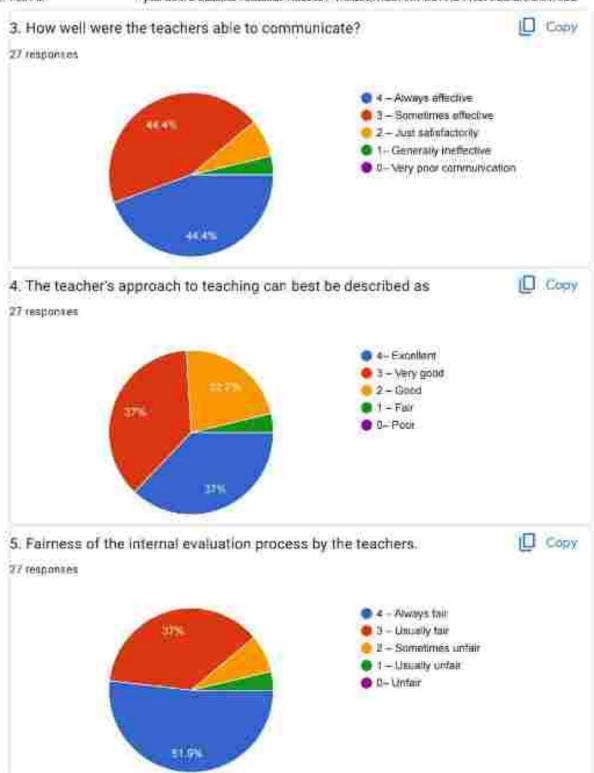
II year SEM B Students Feedback: HU22881: VALUES, HUMANITIES AND PROFESSIONAL ETHICS

27 responses

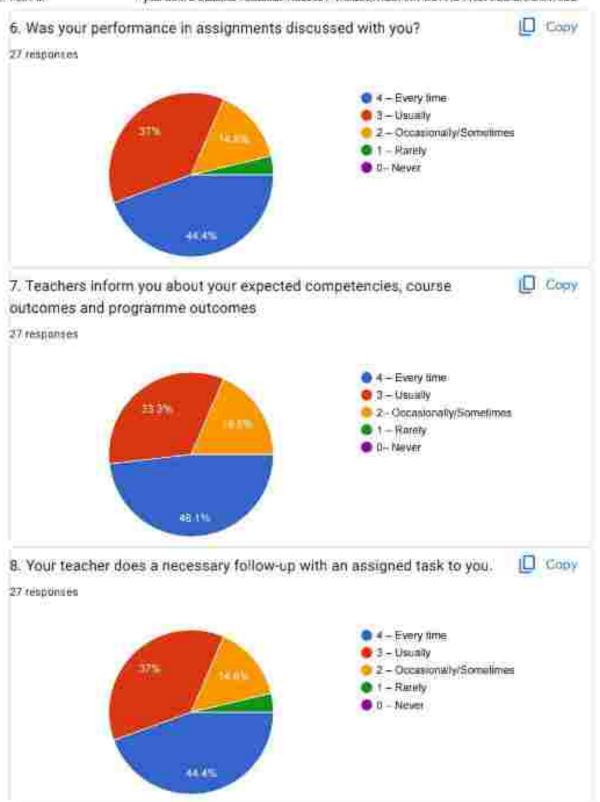
HU22881: VALUES, HUMANICIES AND PROFESSIONAL ETHICS.



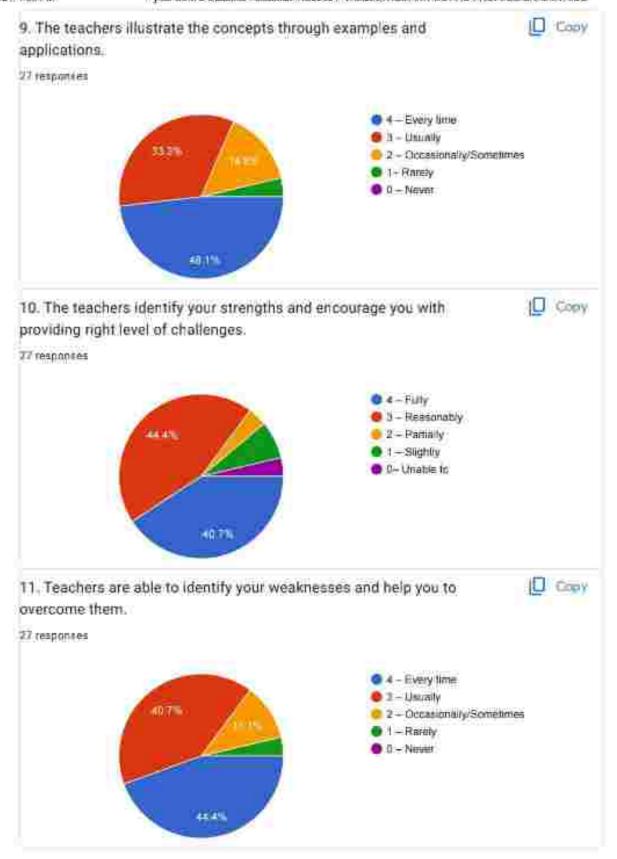




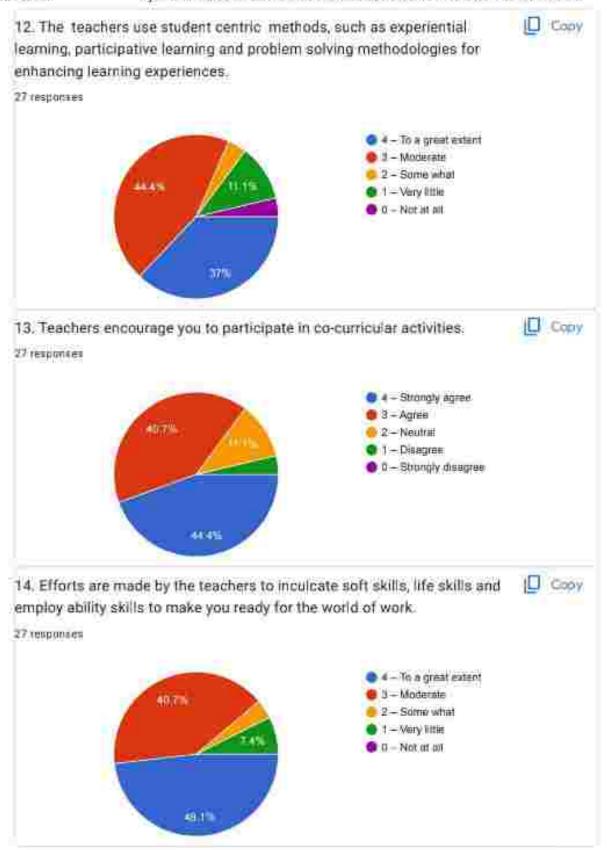




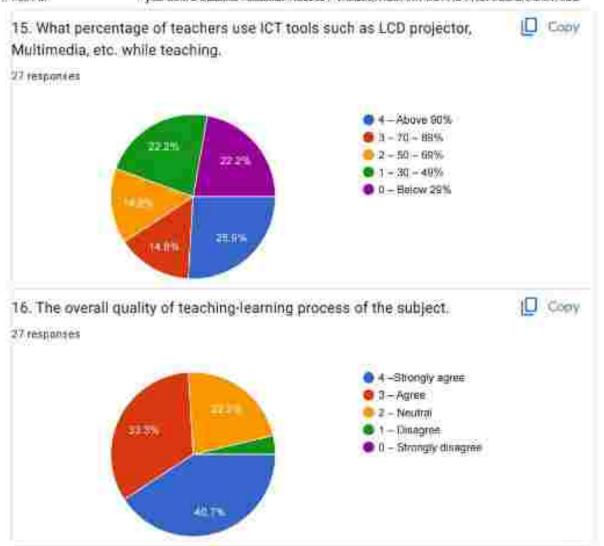










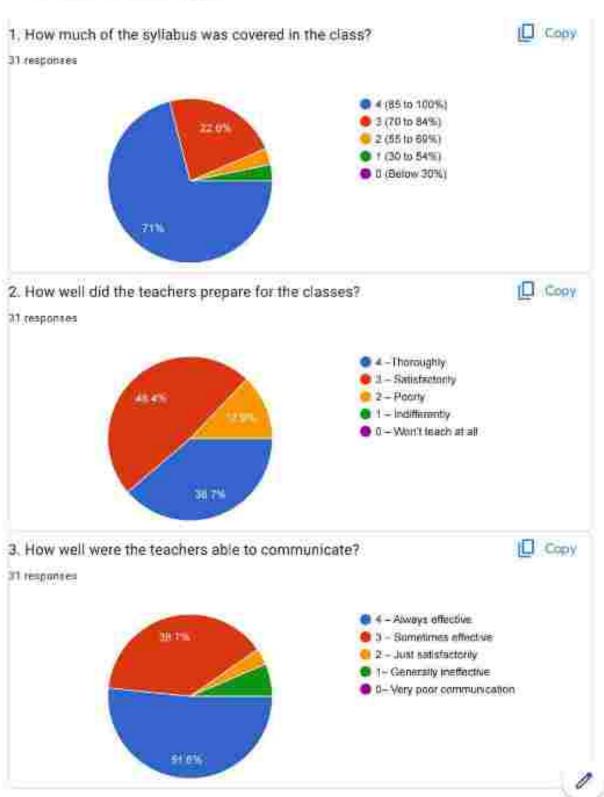


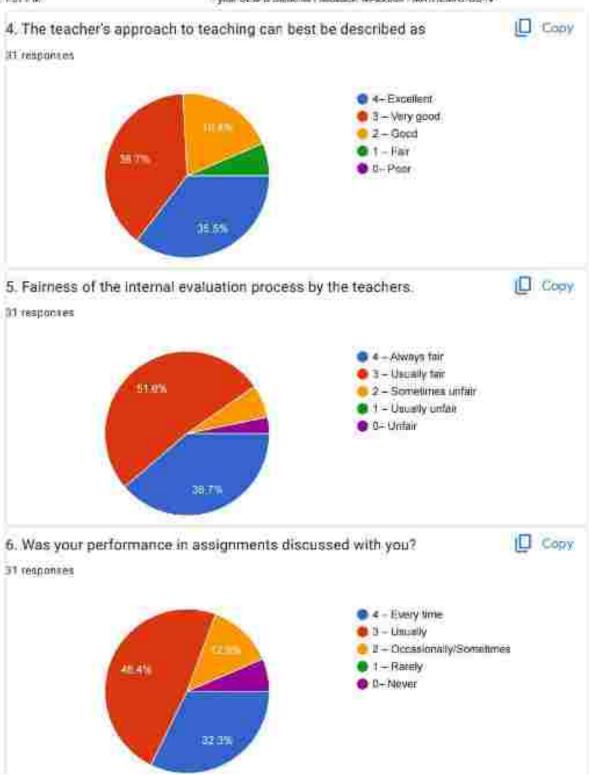


II year SEM B Students Feedback: MA22563 - MATHEMATICS-IV

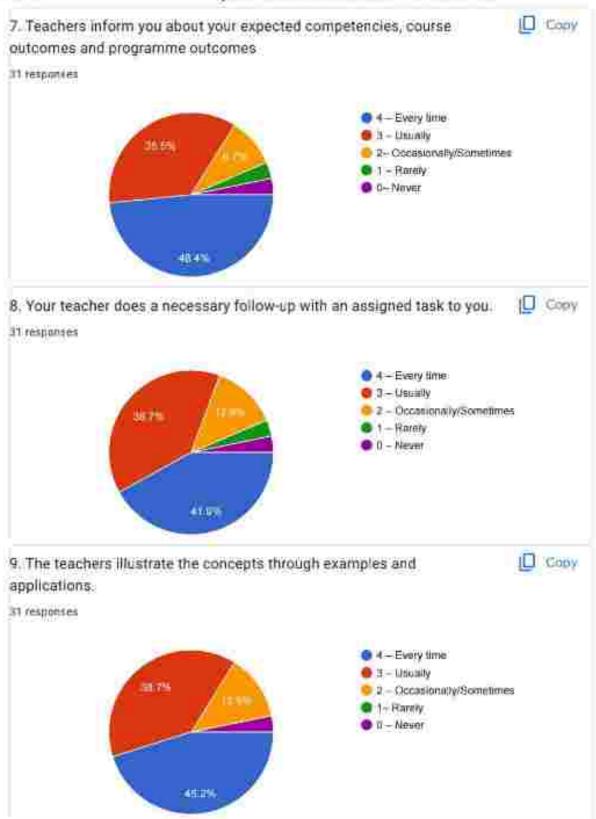
31 responses

MAZZ563 MATHEMATICS:IV

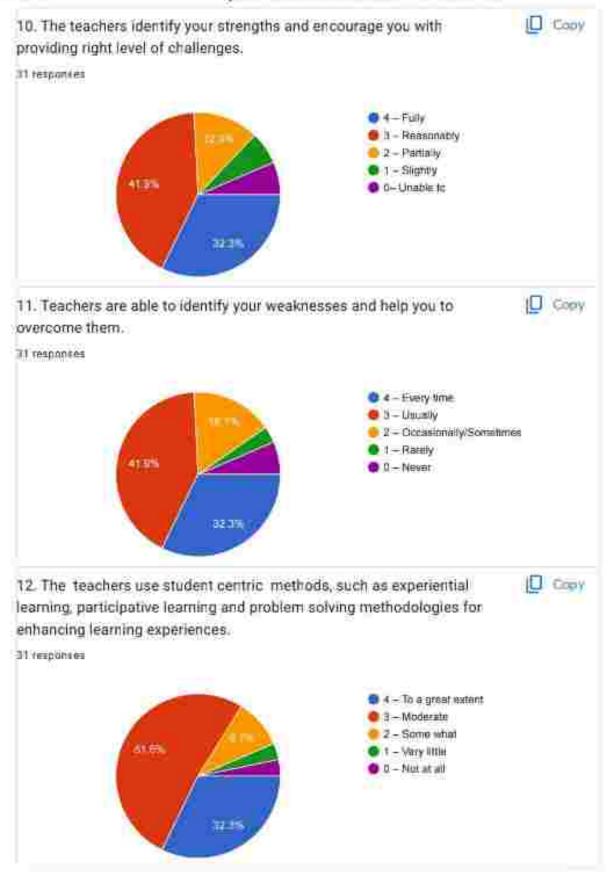




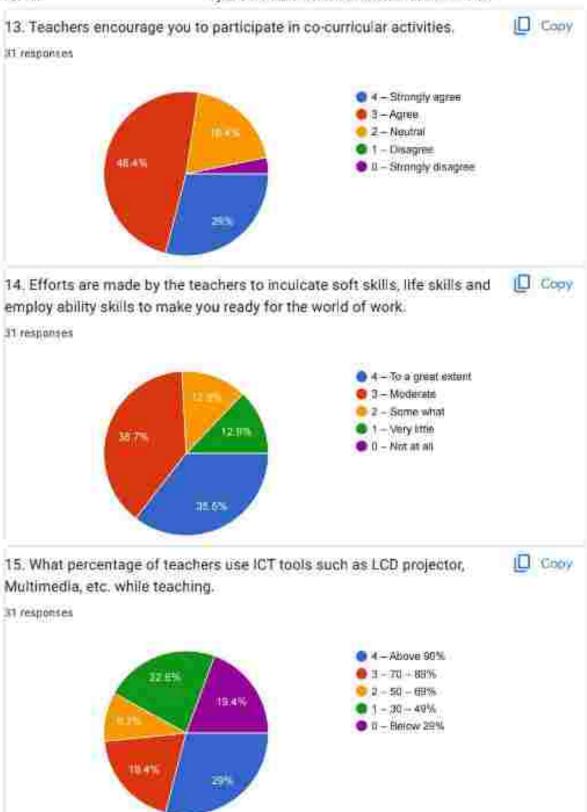














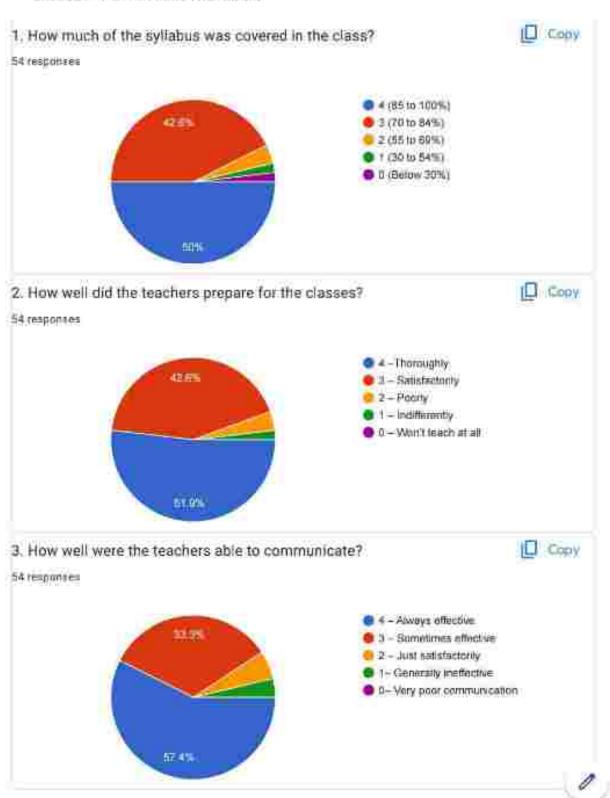


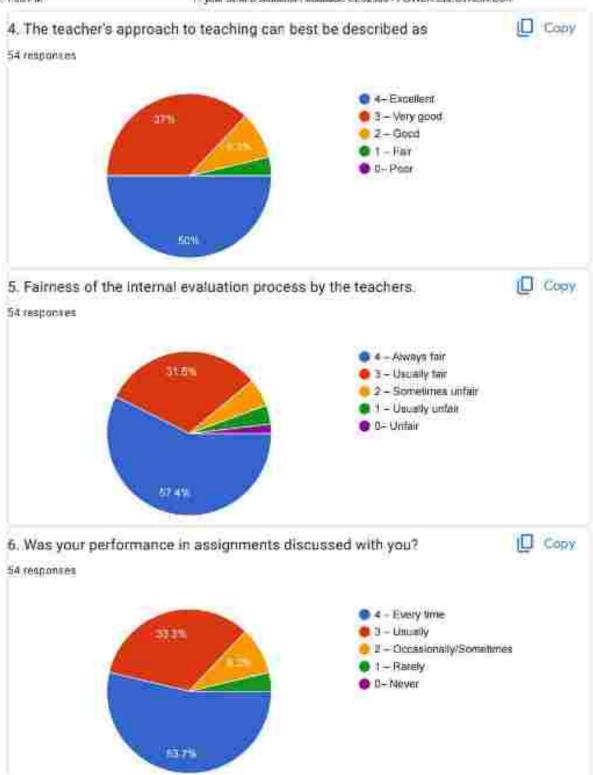


III year SEM B Students Feedback: EE32509 POWER ELECTRONICS-II

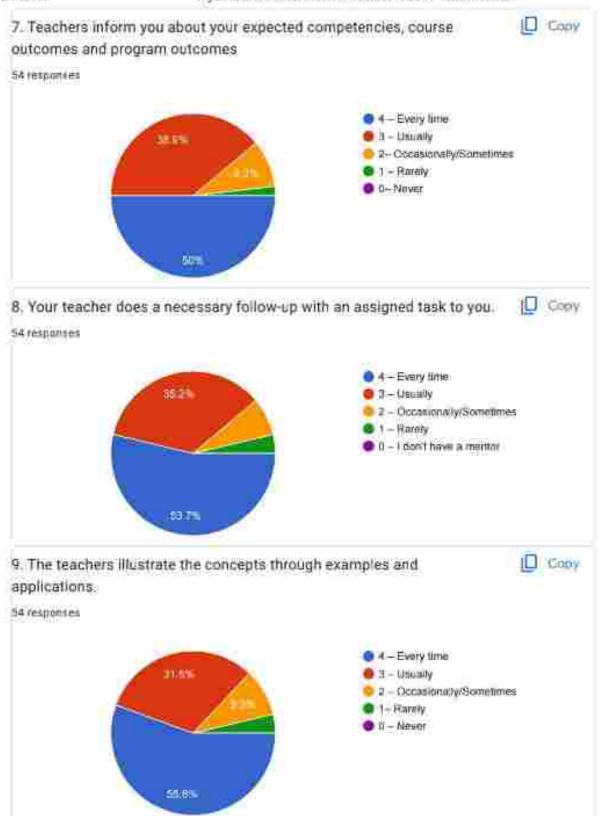
54 responses

EE32509 - POWER ELECTRONICE-II

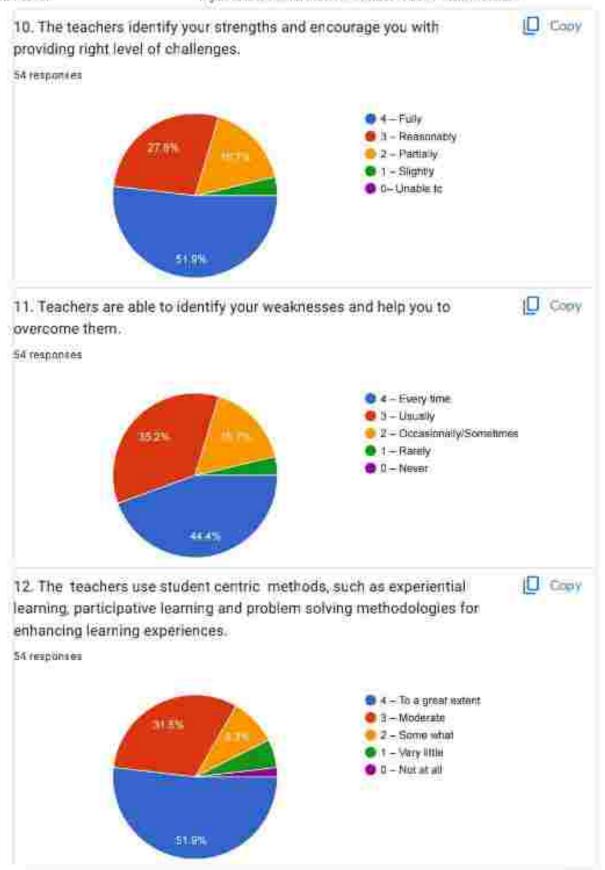




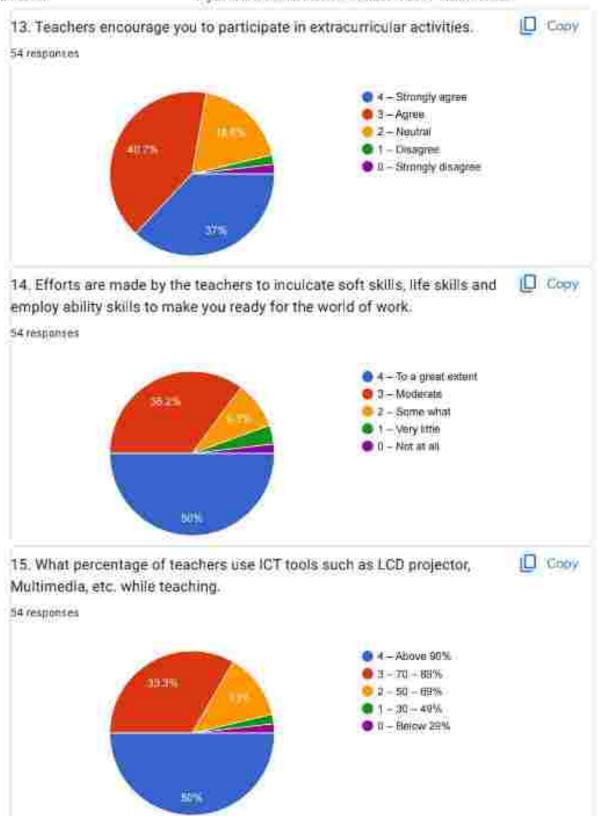




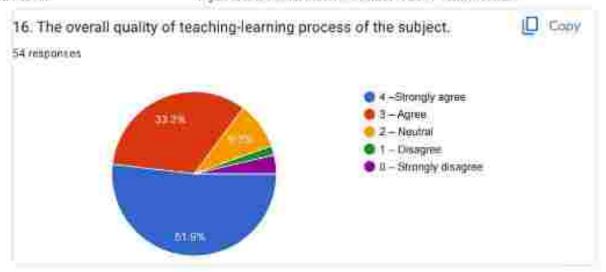










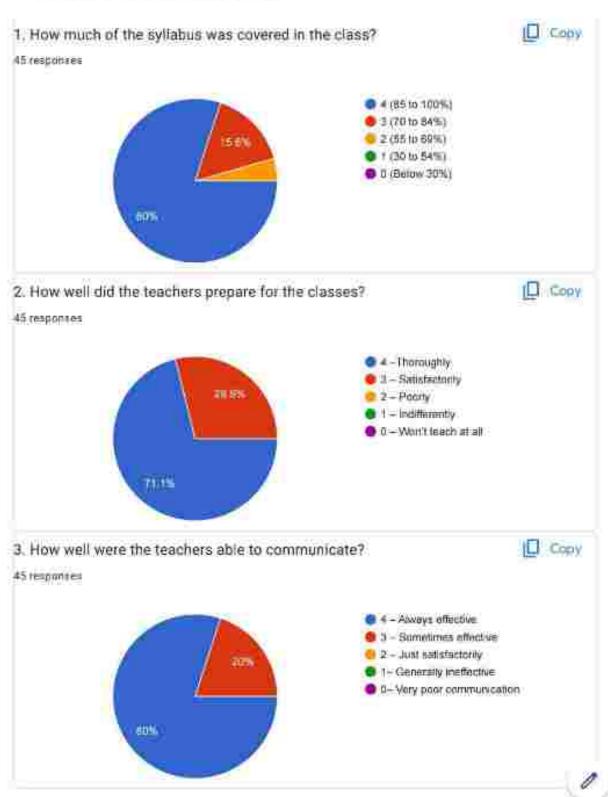


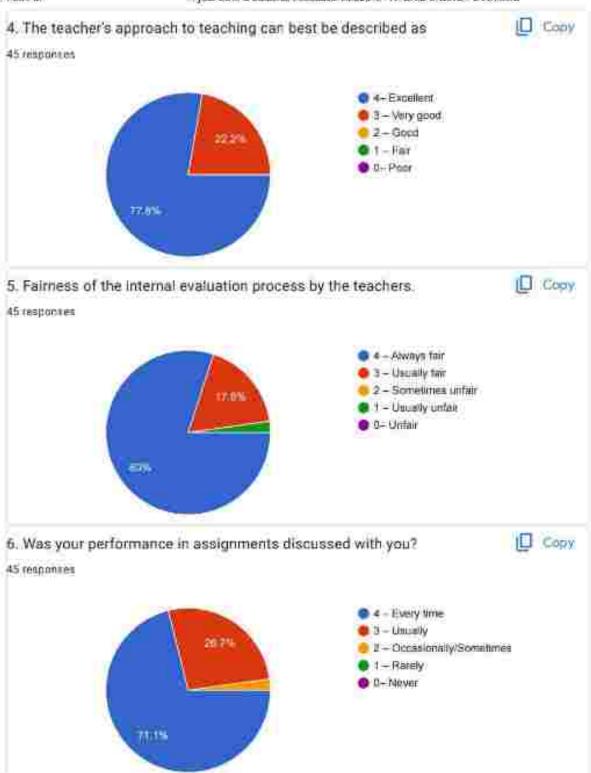


III year SEM B Students Feedback: EE32510 - HYBRID ENERGY SYSTEMS

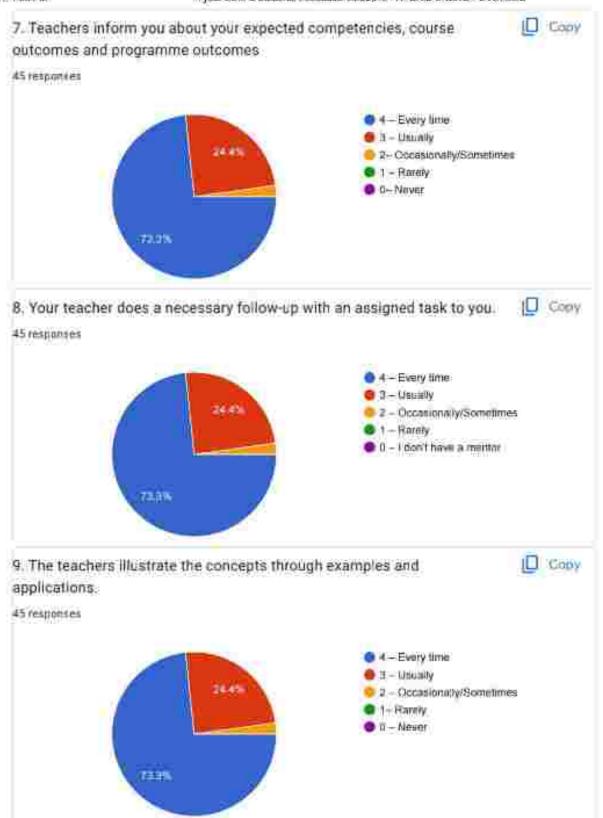
45 responses

EE3251.0 . HYERRO ENERGY SYSTEMS

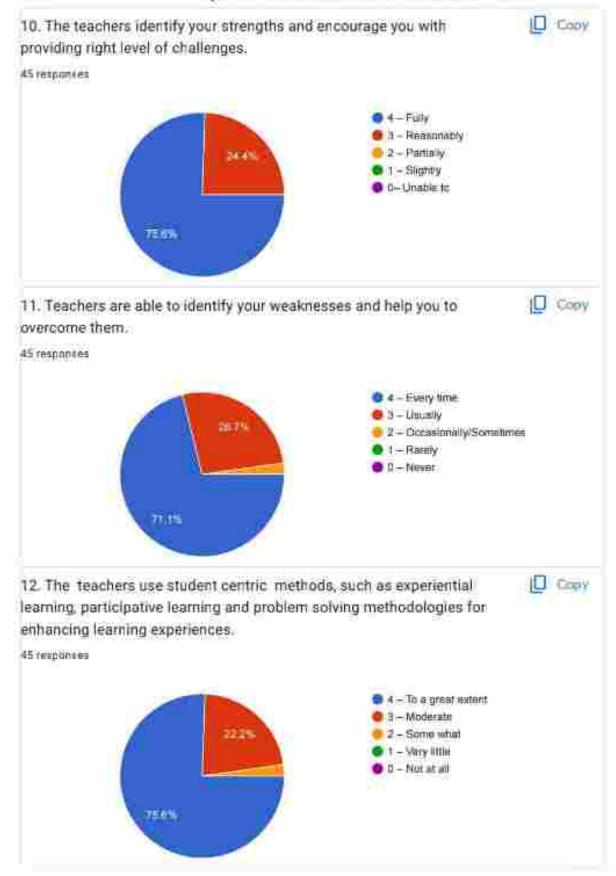




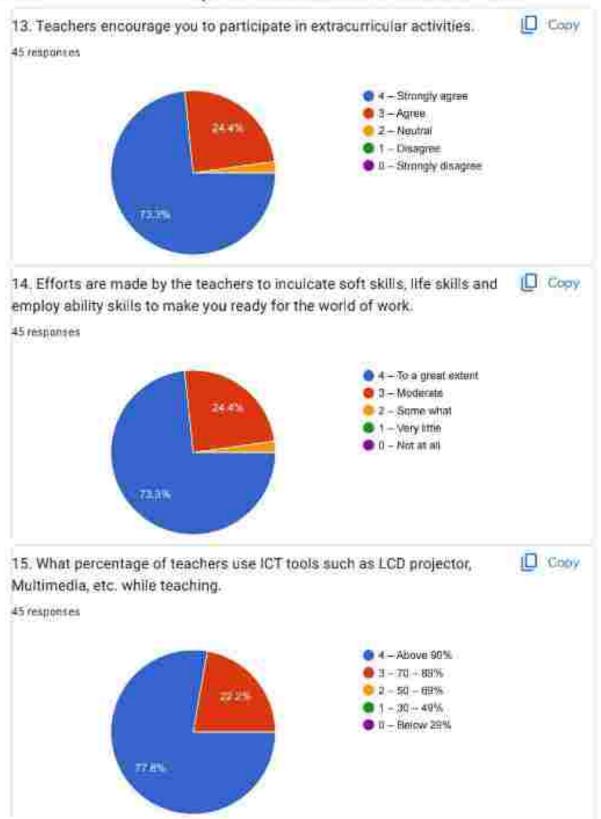




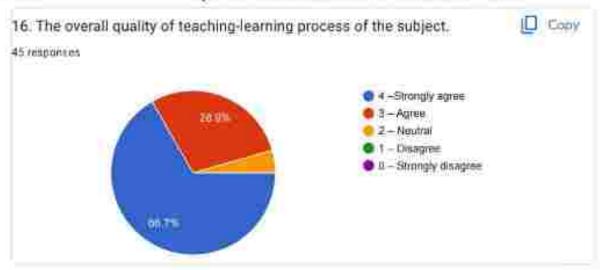










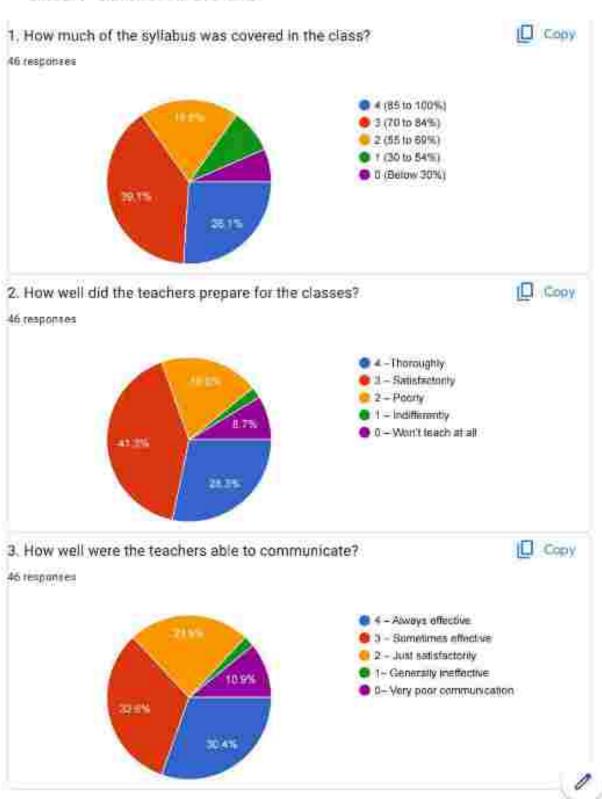


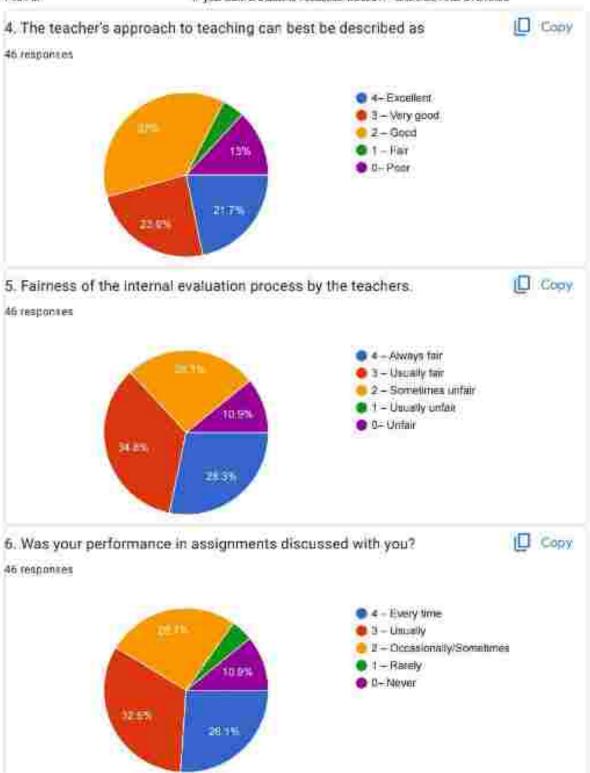


III year SEM B Students Feedback: EE32511 - SIGNALS AND SYSTEMS

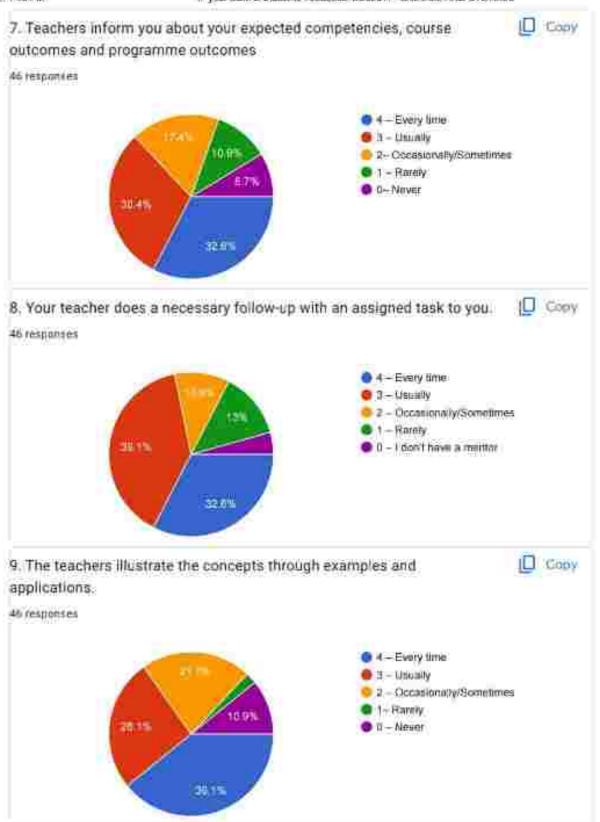
46 responses

EE32511 - SIGNALS AND SYSTEMS

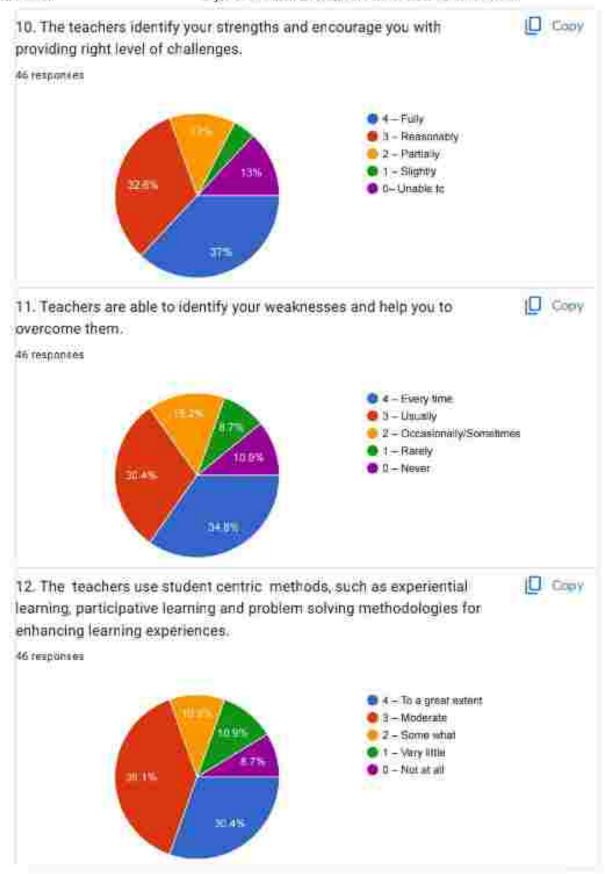




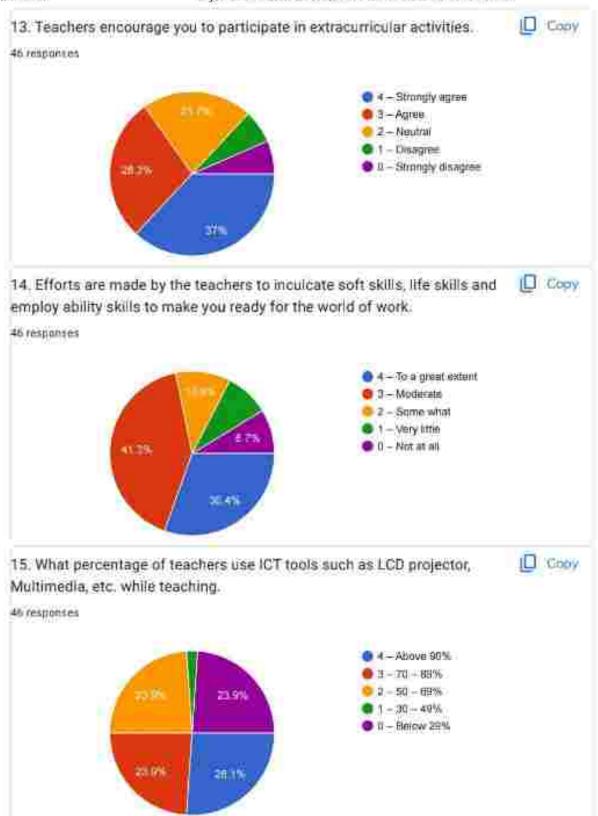




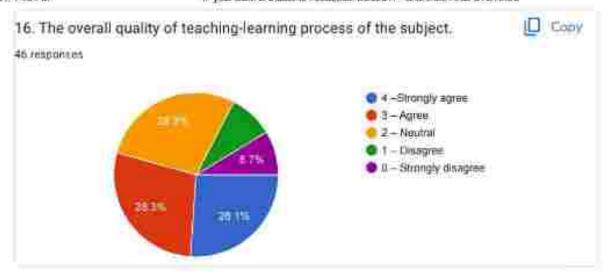










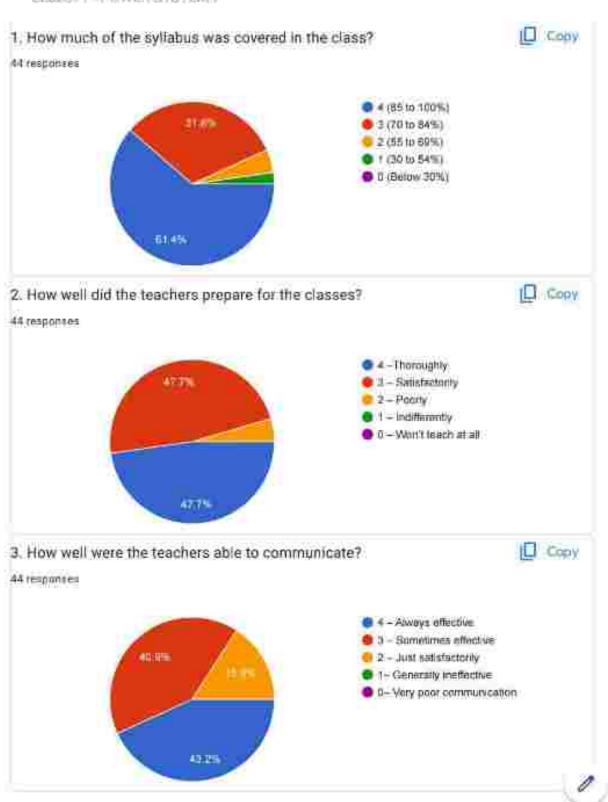


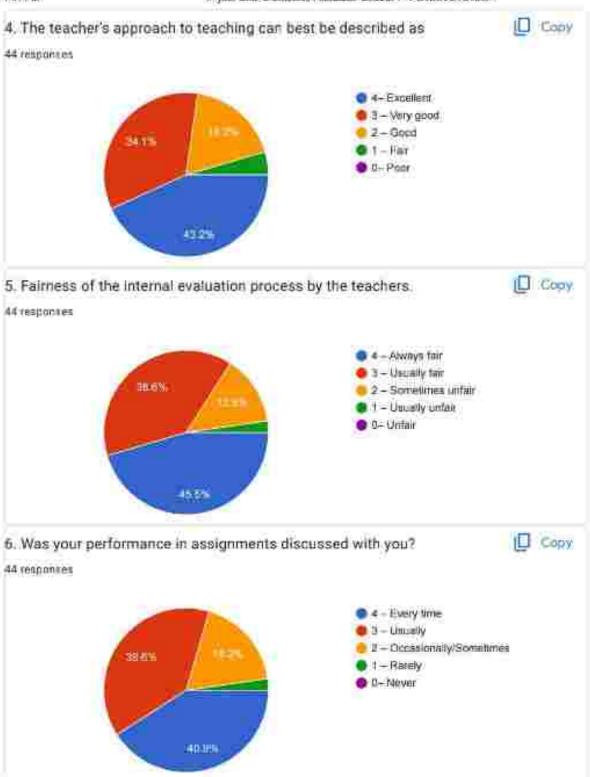


III year SEM B Students Feedback: EE32571 - POWER SYSTEM-I

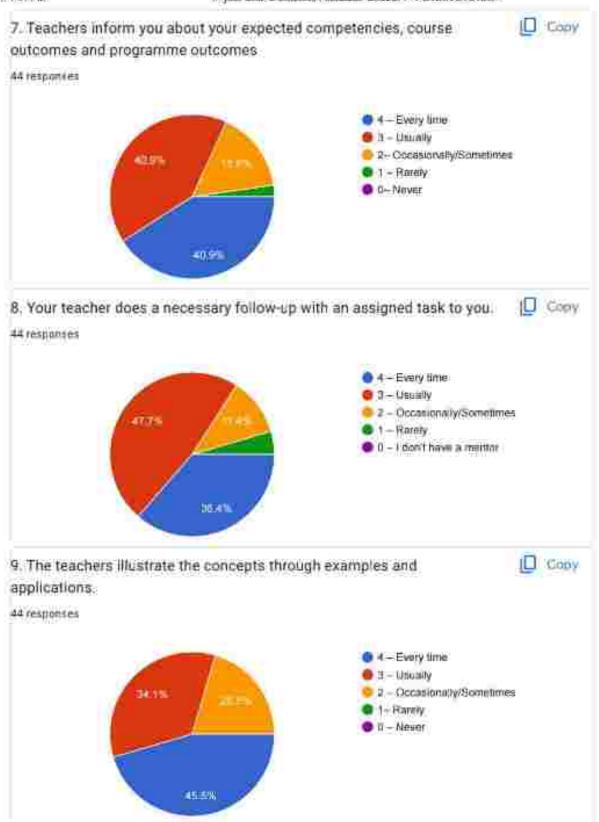
44 responses

EE32571 - POWER SYSTEMS

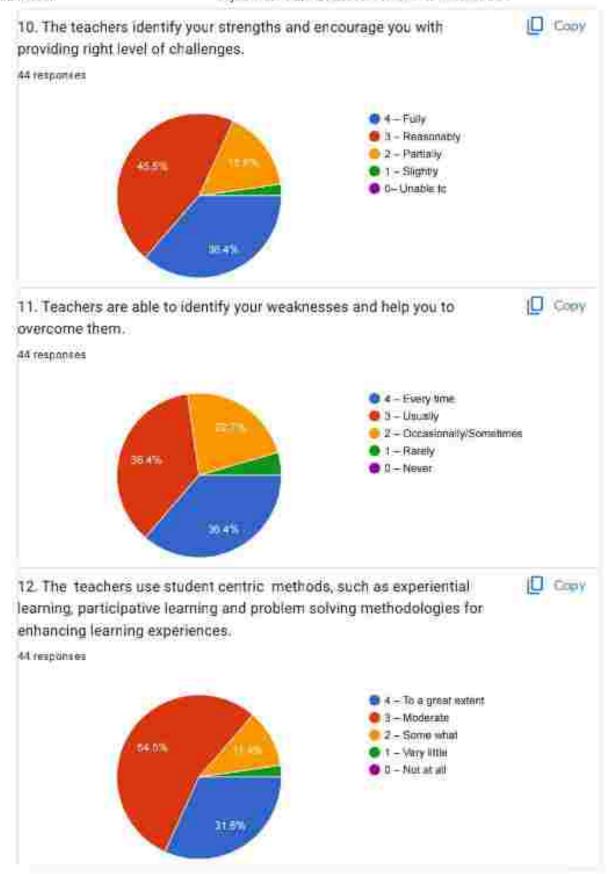




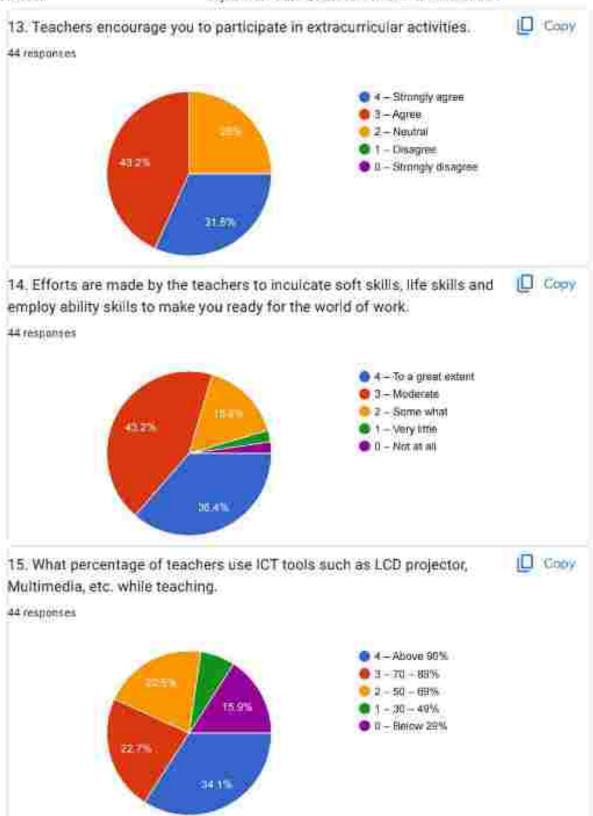




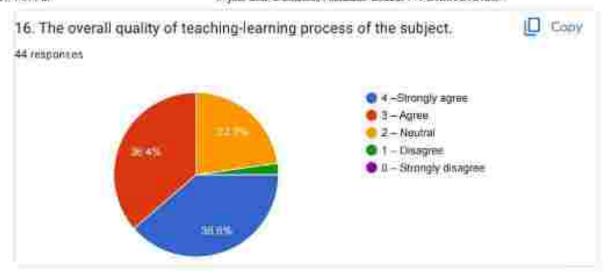










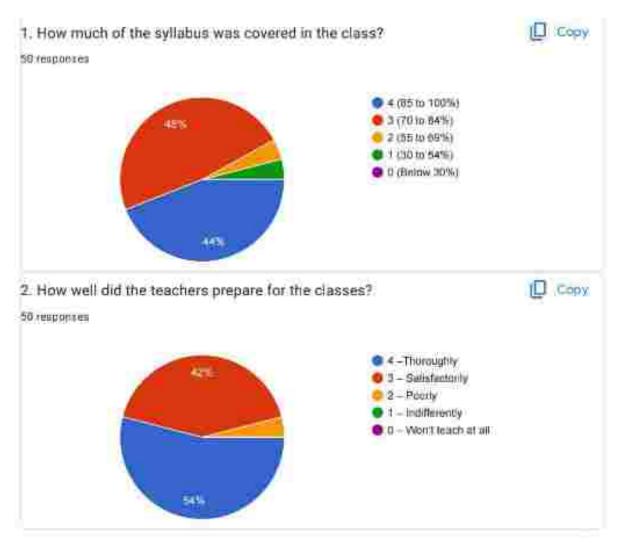




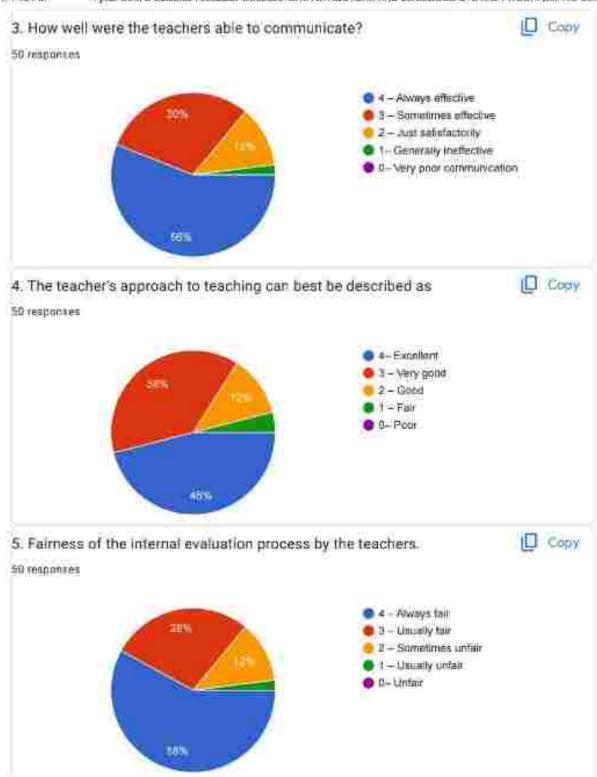
III year SEM B Students Feedback: EE32606: DATA STRUCTURE AND EMBEDDED SYSTEM PROGRAMMING CONCEPT

50 responses

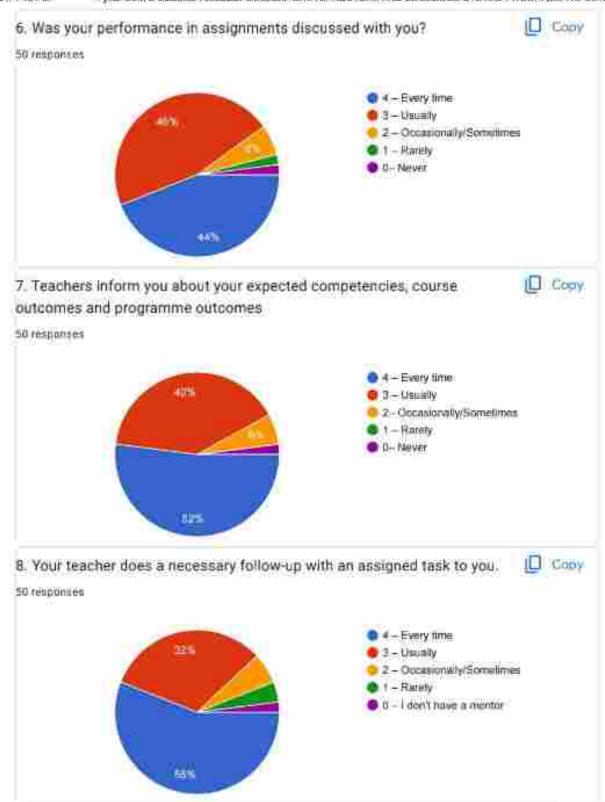
EEE/2006: DATA STRUCTURE AND EMBEDDED SYSTEM PROGRAMMING CONCEPT



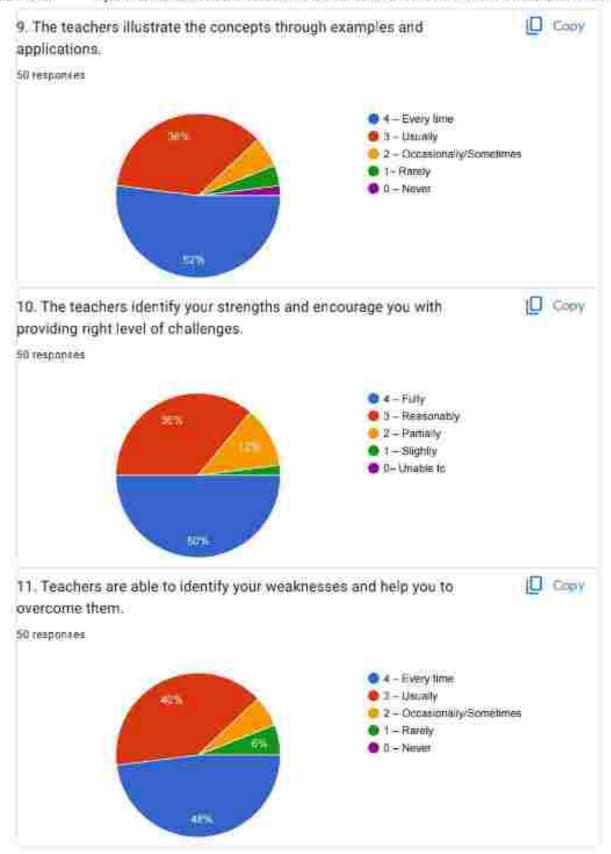




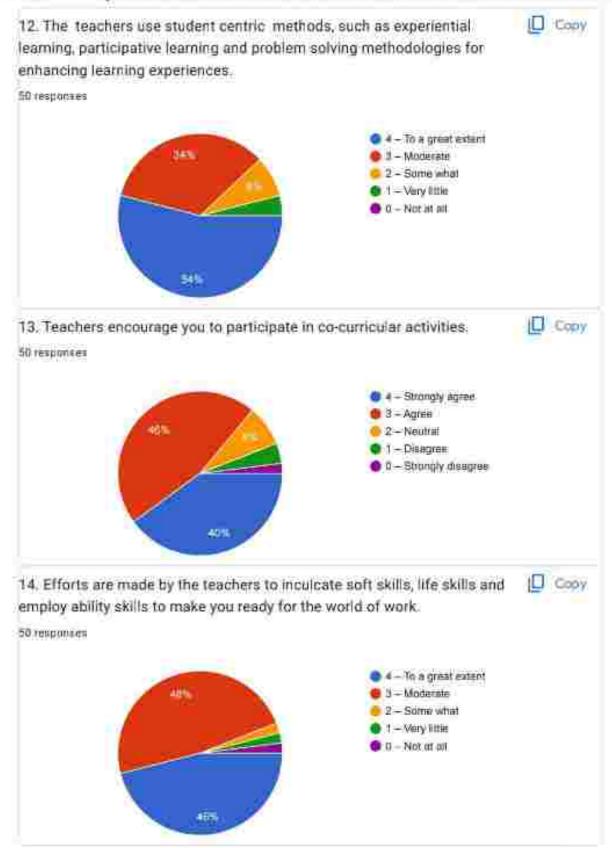




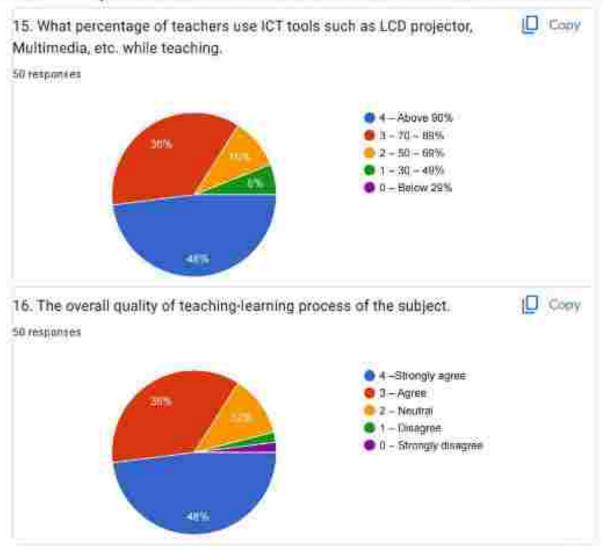










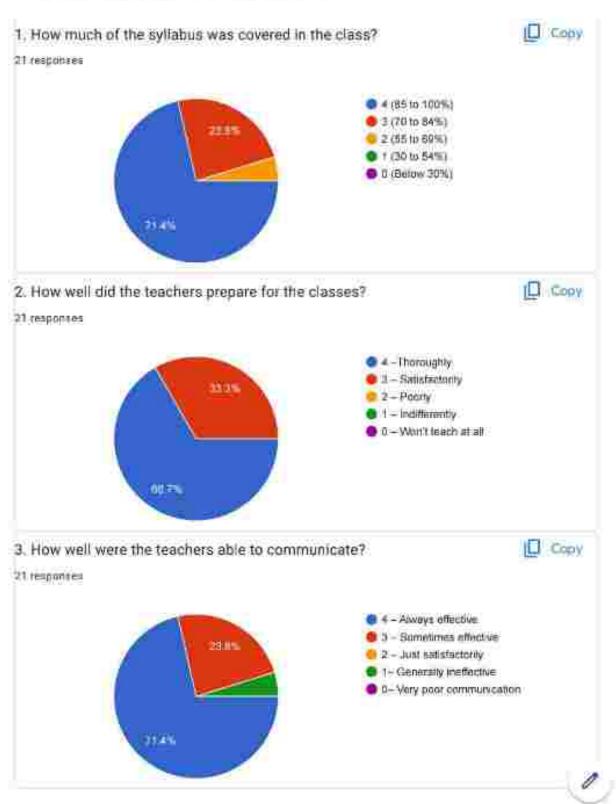


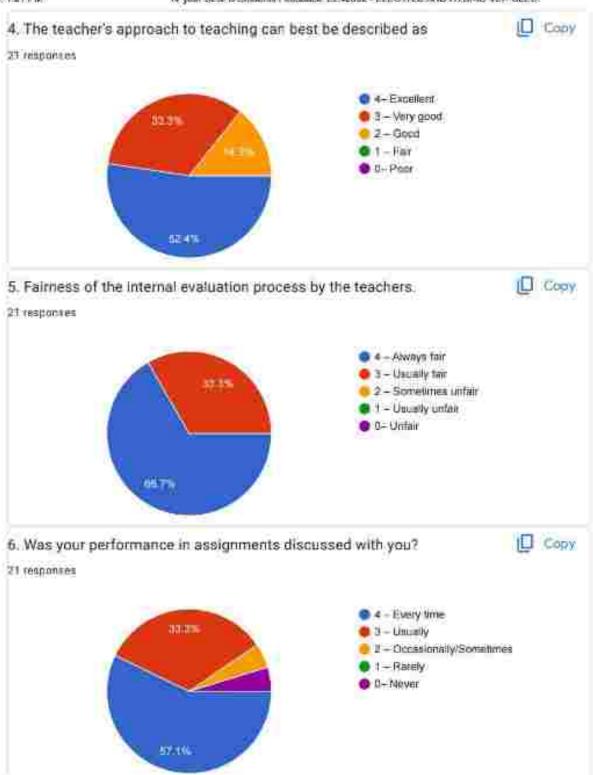


IV year SEM B Students Feedback: EE42602 ELECTRIC AND HYBRID VEHICLES

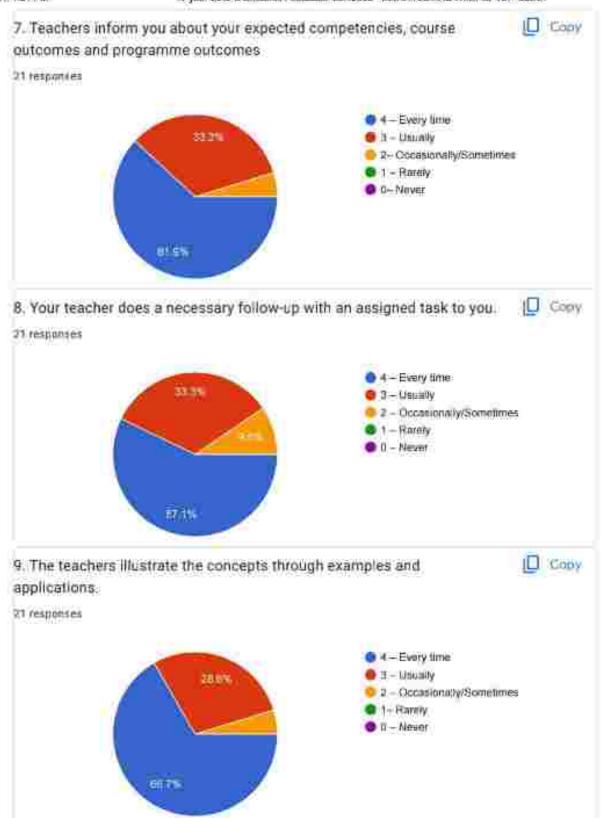
21 responses

EE42602 - BLECTRIC AND HYBRID VEHICLES

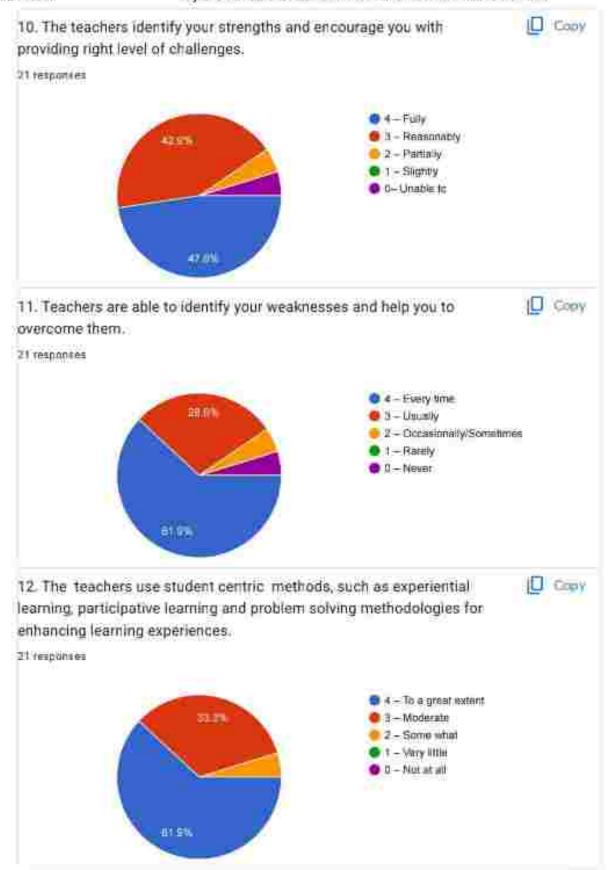




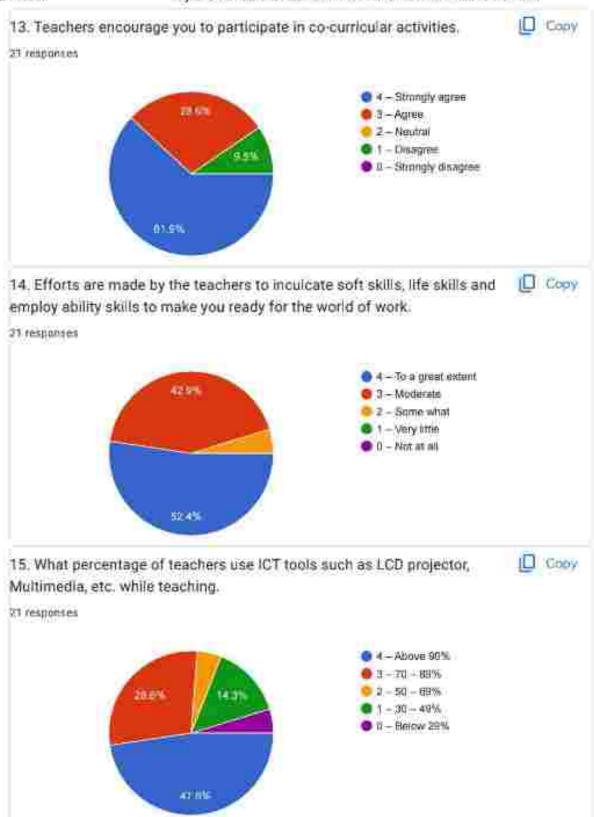














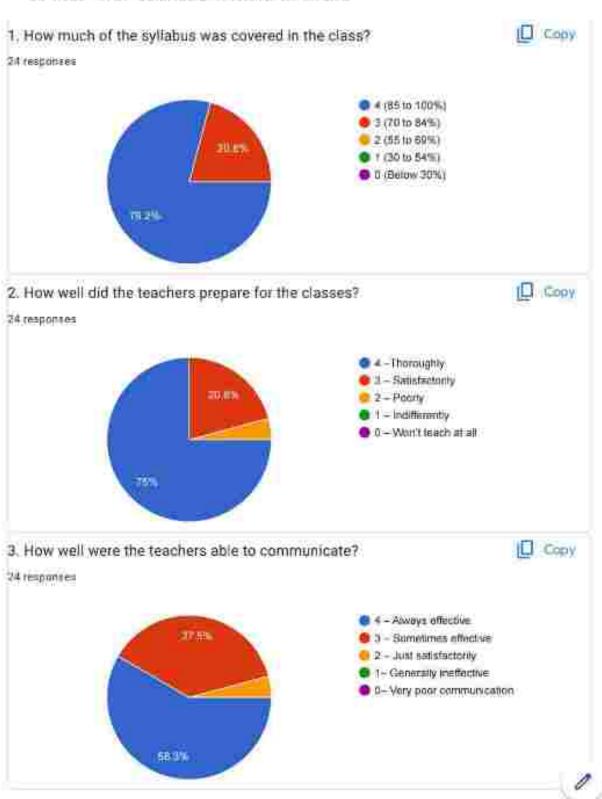


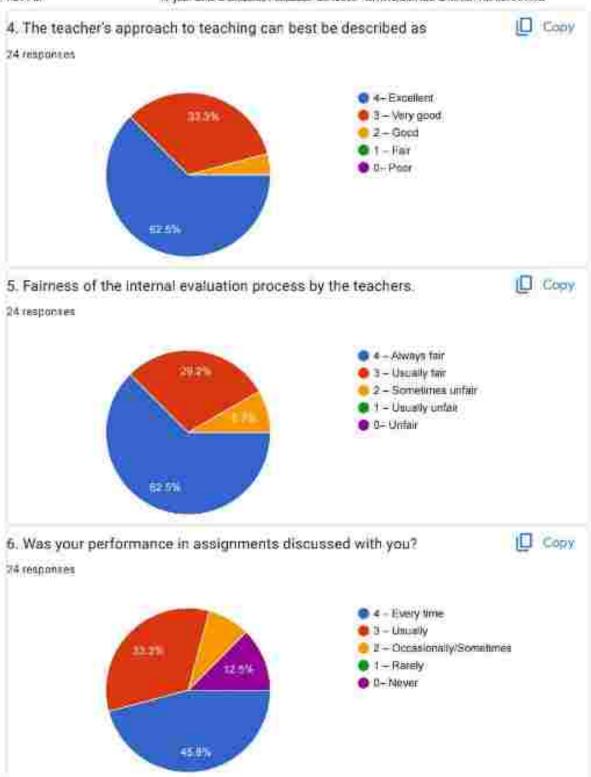


IV year SEM B Students Feedback: EE42603 DATA SCIENCE & MACHINE LEARNING

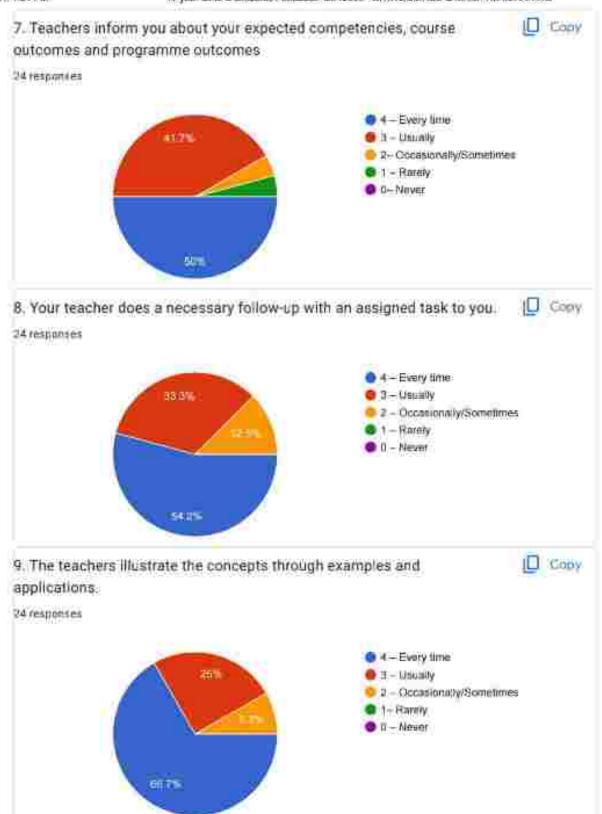
24 responses

EE426B3 «DATA SCIENCE & MACHINE LEARNING

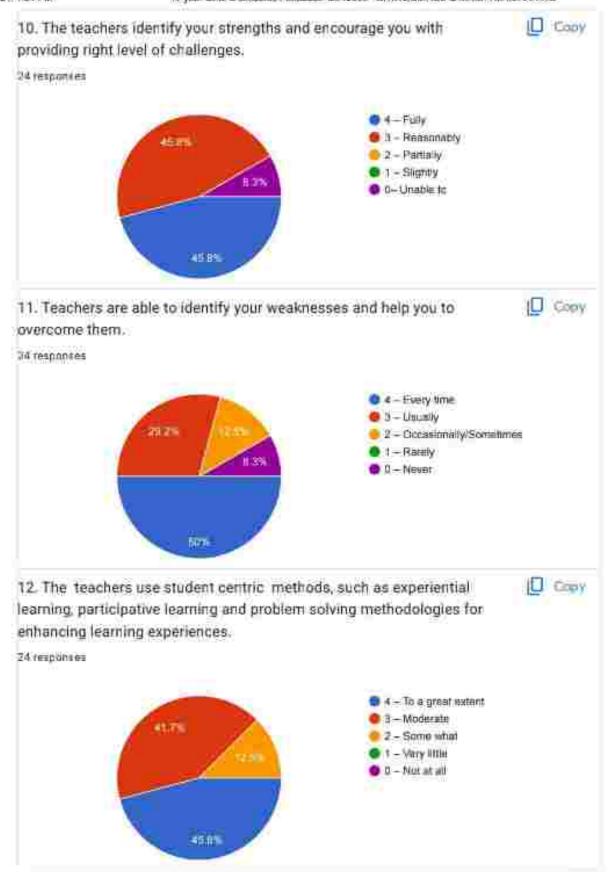




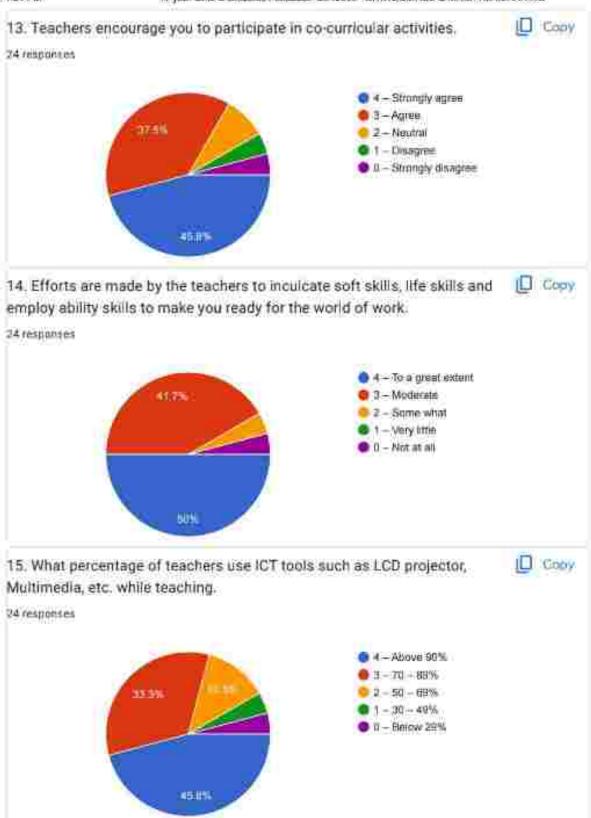




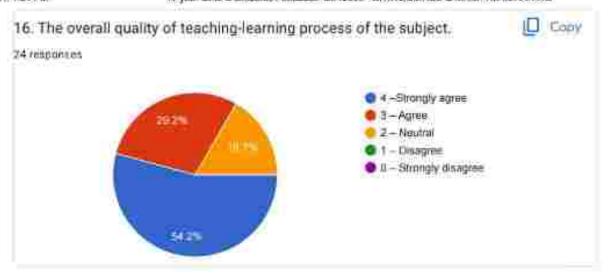










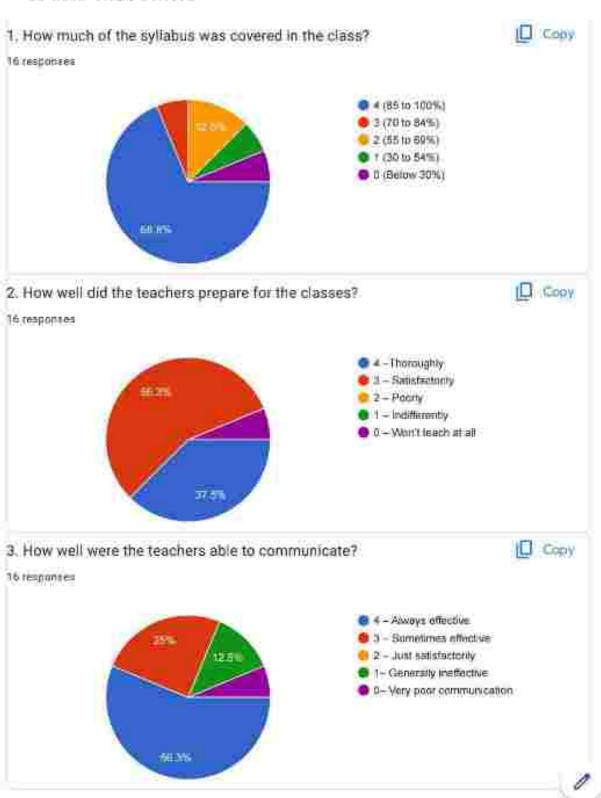


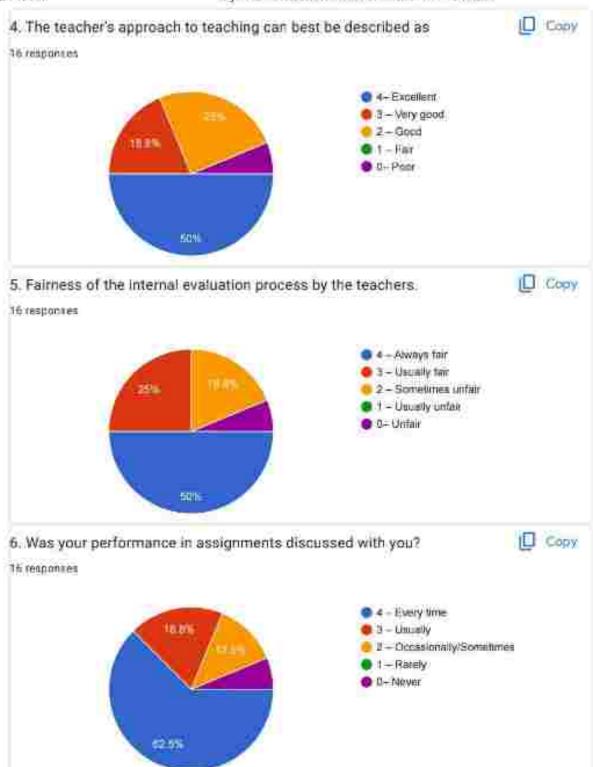


IV year SEM B Students Feedback: EE42660 - HVDC & FACTS

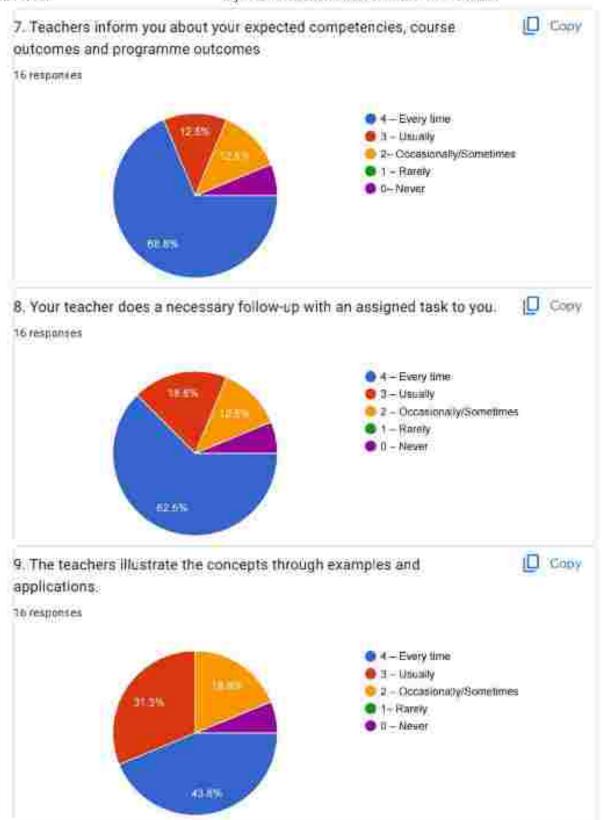
16 responses

EE42660 HVDC & FACTS

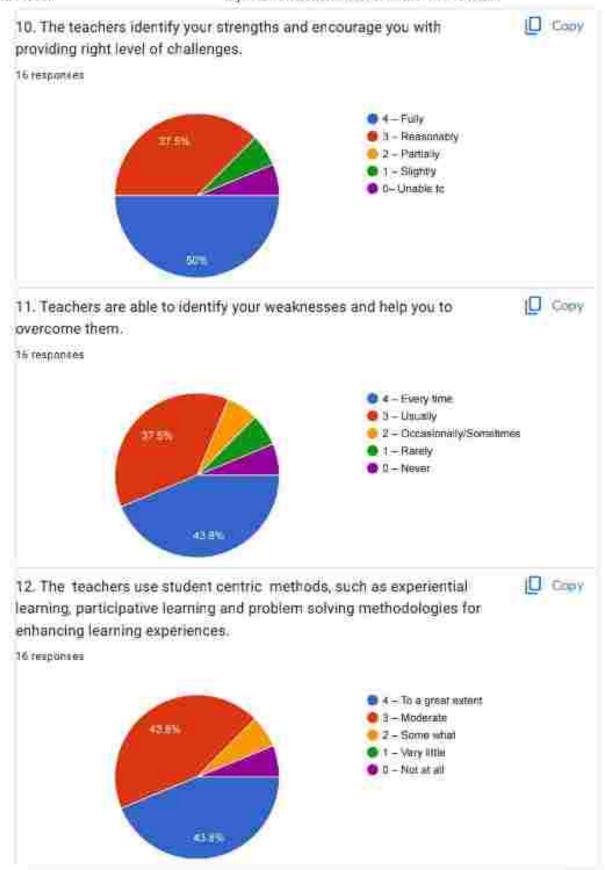




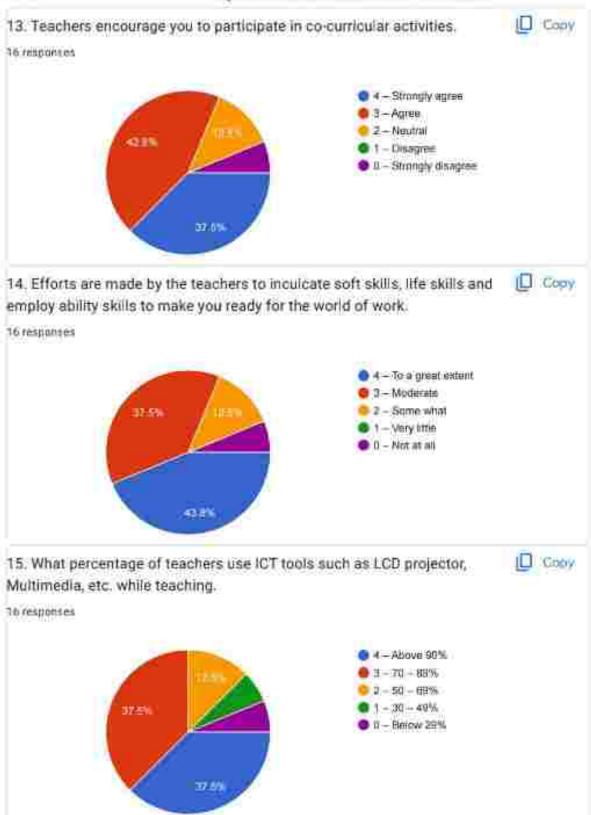




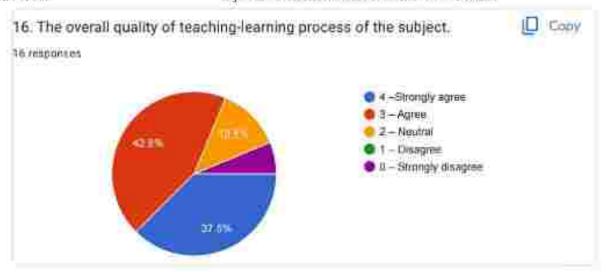










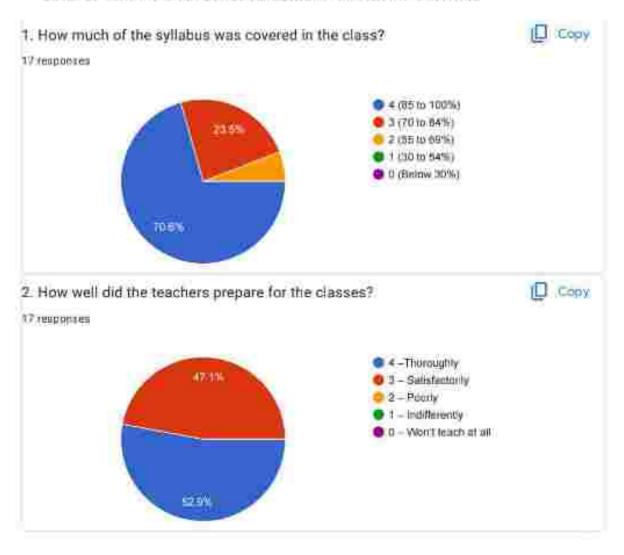




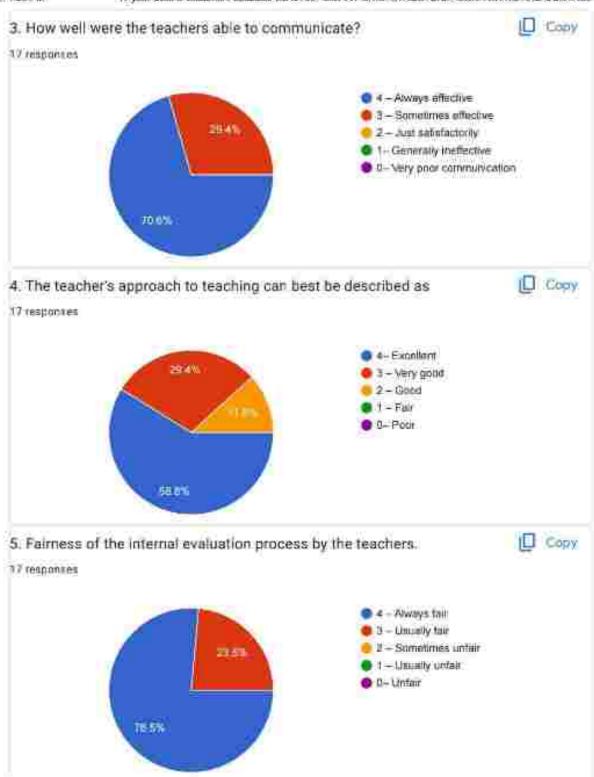
IV year SEM B Students Feedback: EE42703 -SMART GRID: STRUCTURE, MONITORING AND CONTROL

17 responses

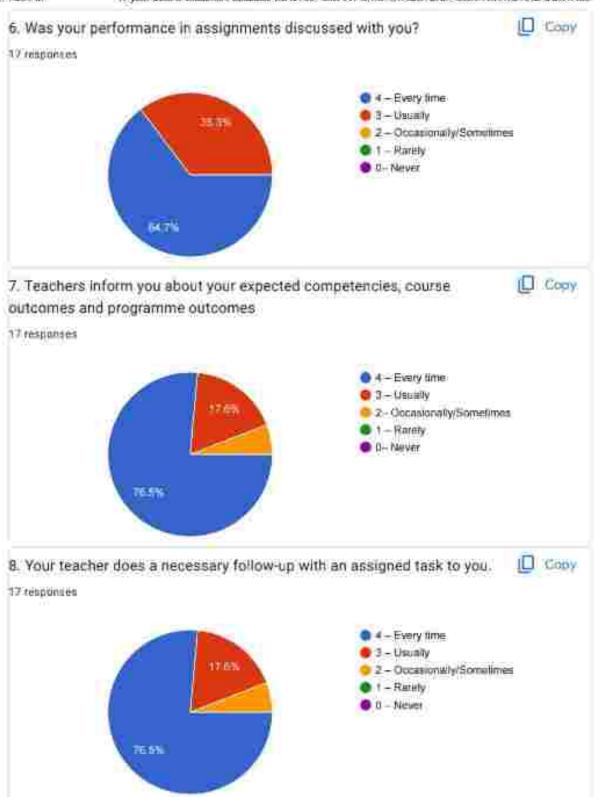
EE42703 - SMART ERED: STRUCTURE, MONTORING AND CONTROL



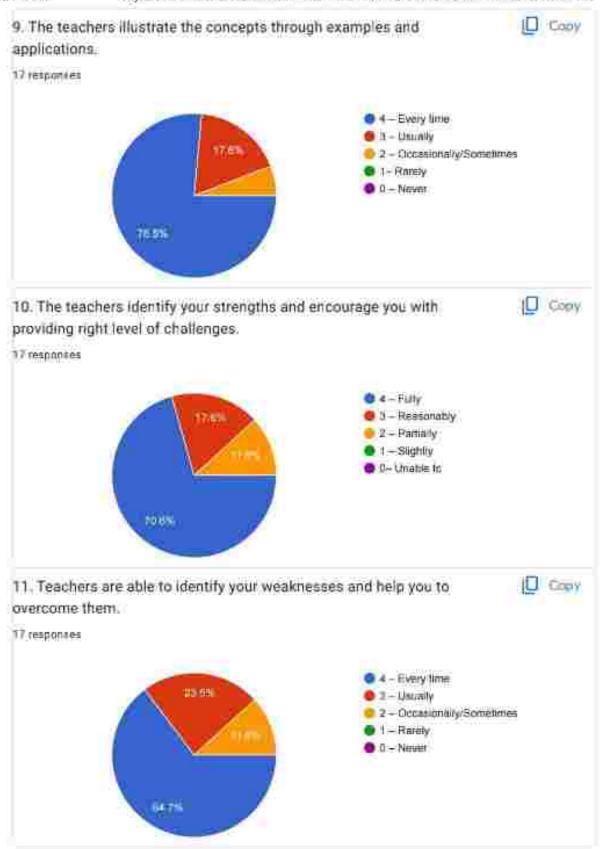




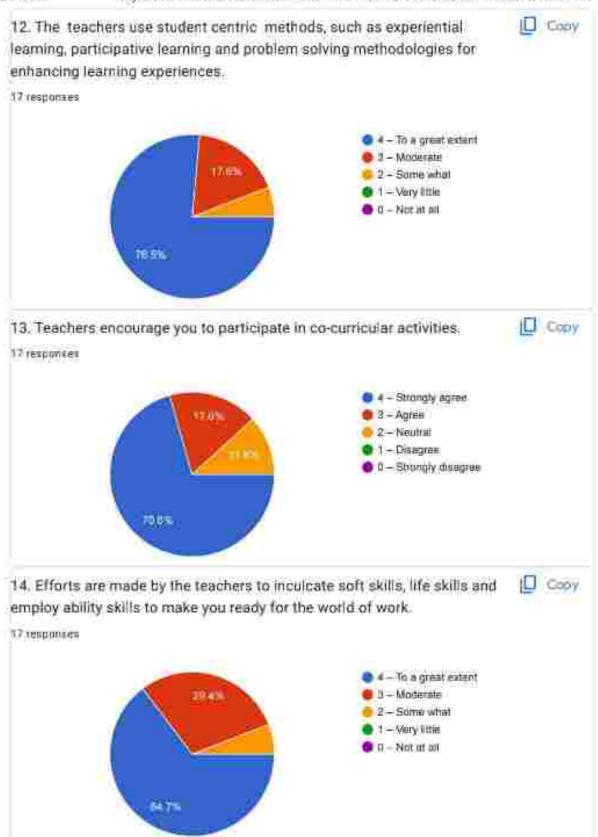




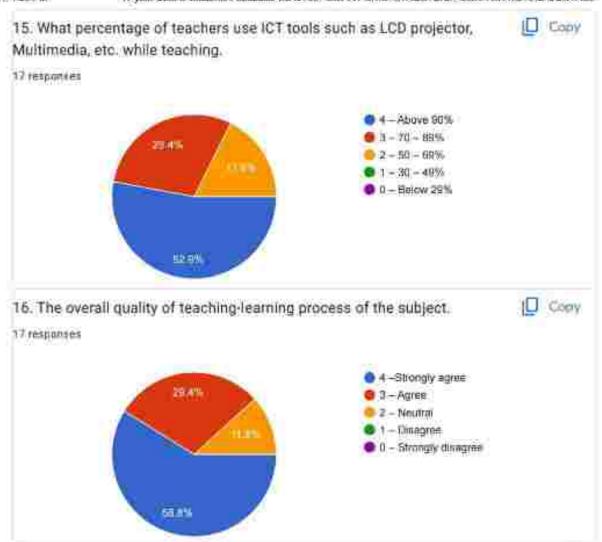










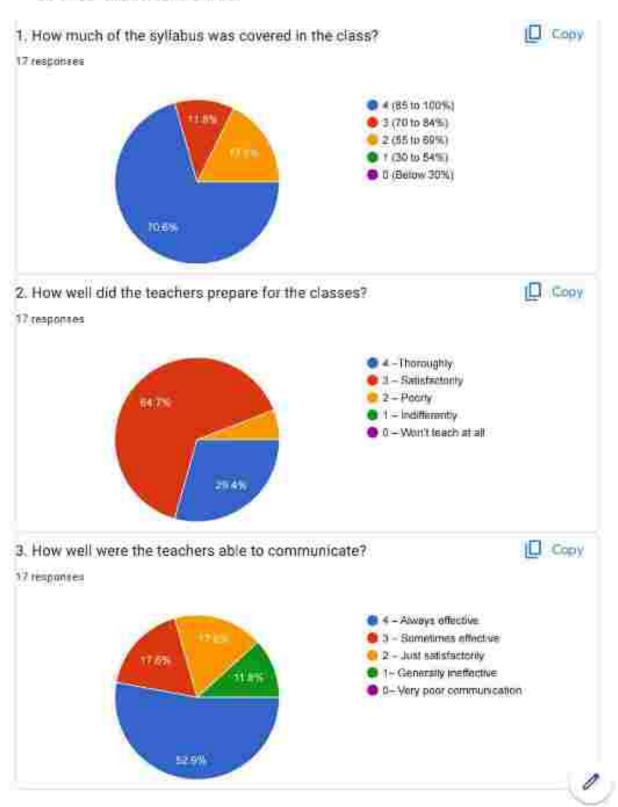


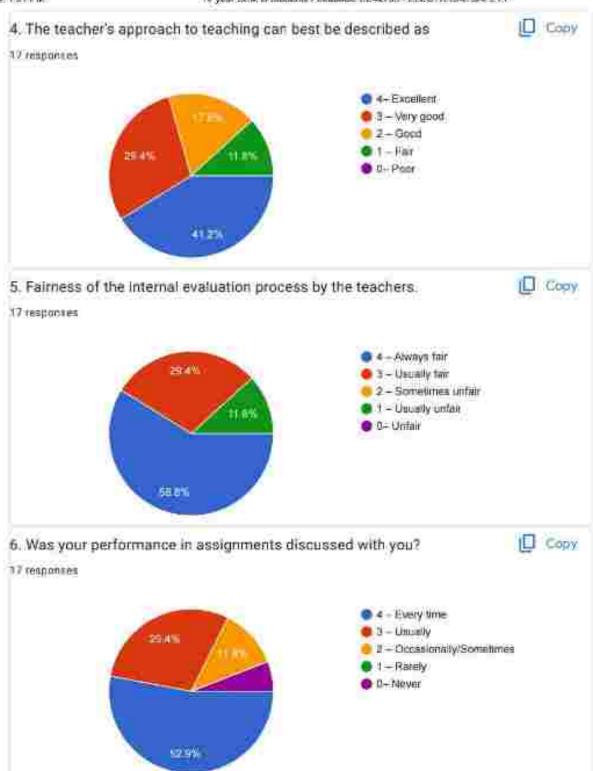


IV year SEM B Students Feedback: EE42705 - ELECTRICAL SAFETY

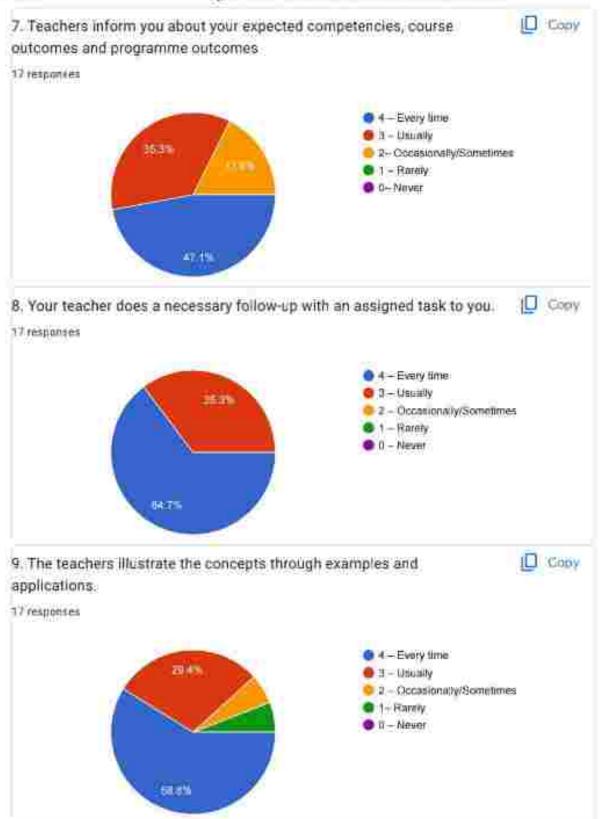
17 responses

EE42705 ELECTRICAL SAFETY

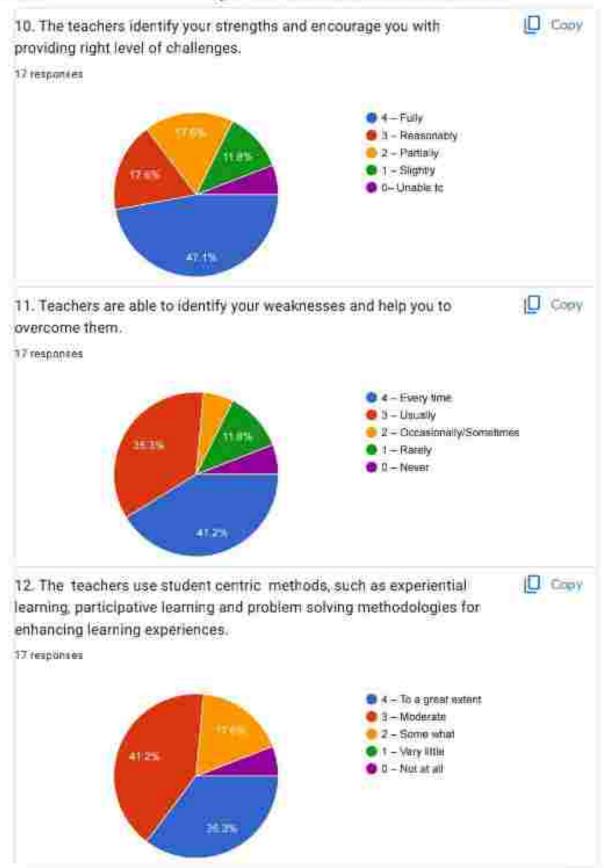




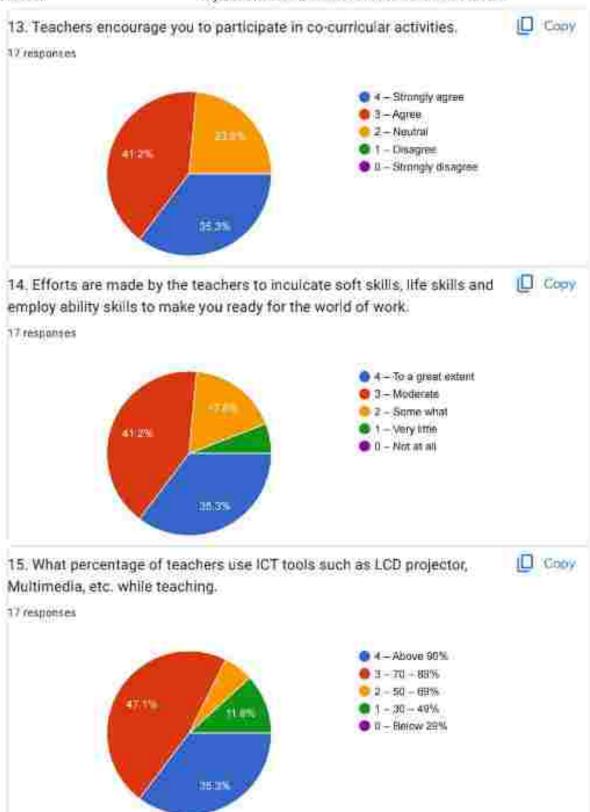














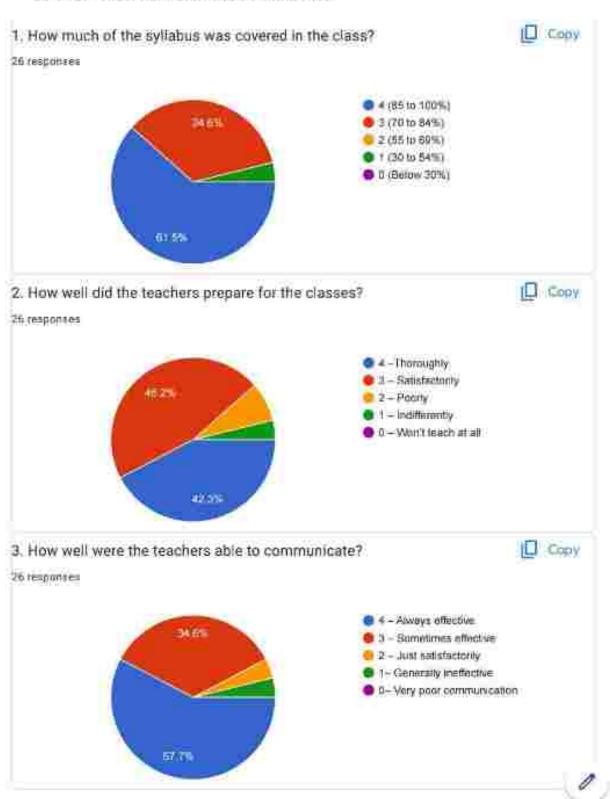


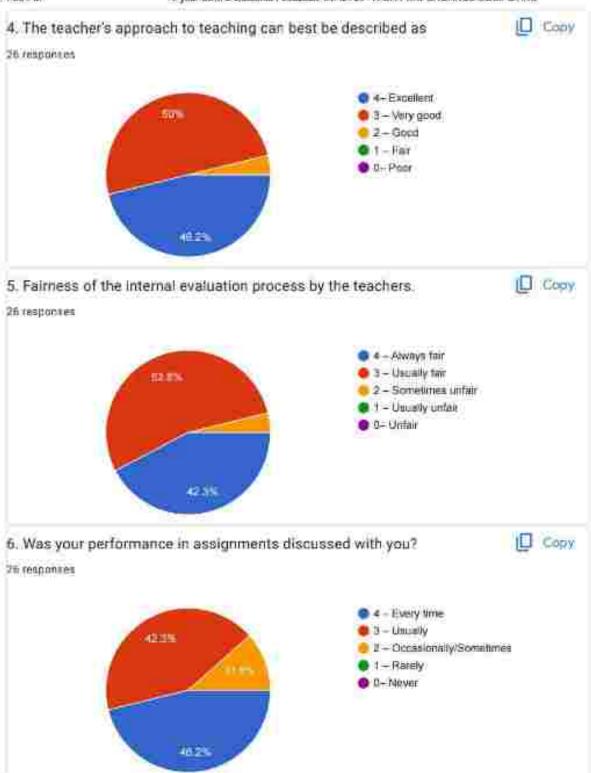


IV year SEM B Students Feedback: EE42706 - HIGH PERFORMANCE COMPUTING

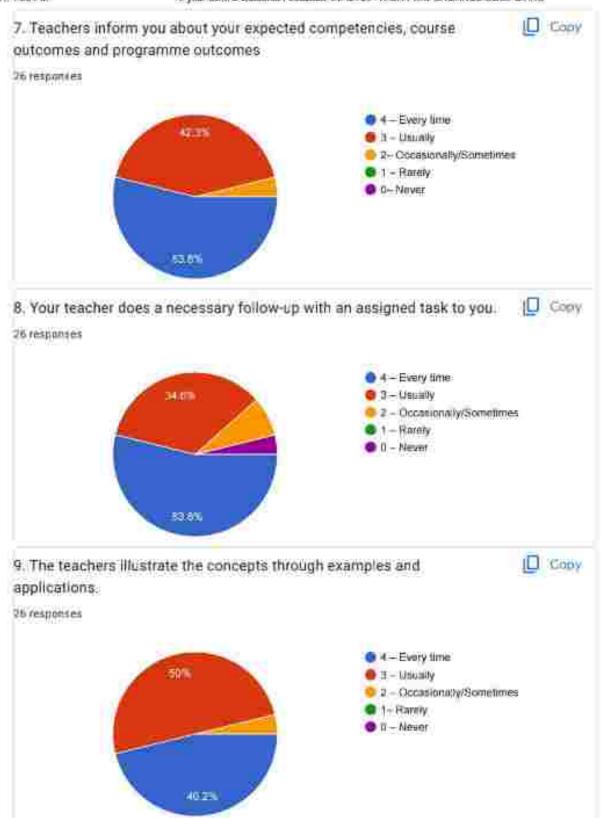
26 responses

EE42706 HIGH PERFORMANCE COMPUTING

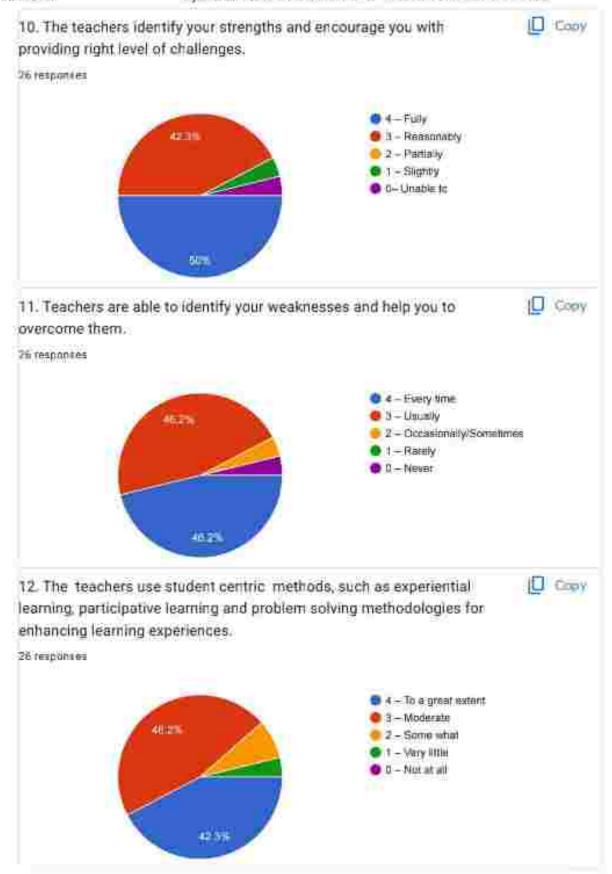




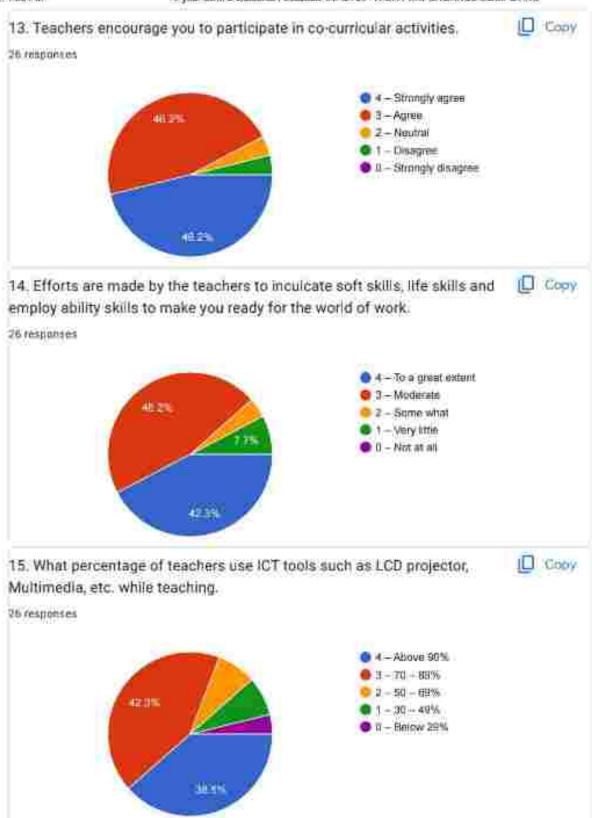


















SHRI G S INSTITUTE OF TECHNOLOGY AND SCIENCE, INDORE DEPARTMENT OF ELECTRICAL ENGINEERING

PFD/2024/ Date: 23.07.2024

Minutes of Feedback Survey

(Done of the Faculty Members given by Students)

A Review Meeting was held on 22.07.2024 at 4.30 PM in the software lab of the Deptt.

Following Committe Members interacted with each Faculty of the Deptt., as stated below:-

- 1. Prof. M.P.S. Chawla
- 2. Prof. Arun Parakh
- Prof. Sandeep Bhongade

Following observations / Suggessions were made by fee committee of the feedback given by the Students of January-2024 to June-2024 session for faculty members.

- A balance is to be maintained in black board teaching and Multi-Media Teaching.
- Assignments to be given to the students in the semester in atleast 4 sub divisions of the semester and evaluation to be known to them in due stipulated time.
- Schedule timing of the class to be followed by Faculty as well as students also.
- At times, Students should be taught for "Off the syallabus" with topics of emerging needs of present requirements.
- Some of the faculty members were suggested to strictly follow the above oberservations and suggestions made, in order to get more fruitful results of the Exam.
- Committee also felt to have a more vigilant observations on the faculty members for improvement in their teaching methodologies.

Name	Signature of the Committee.
I. Prof. M.P.S. Chawla	Whene
2. Prof. Arun Parakh	120
3. Prof. Sandeep Bhongade	