

Student Exit Survey Analysis Report

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Hope Foundation's
International Institute of Information Technology

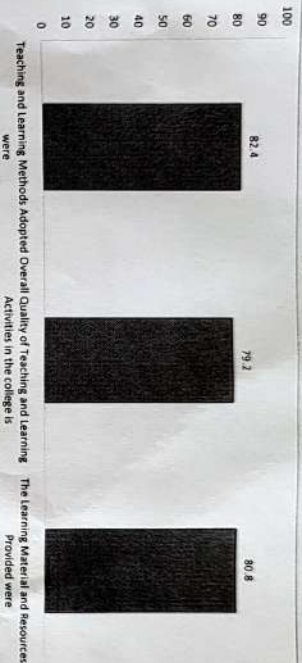
P-14, Rajiv Gandhi Infotech Park, Phase - I, Hinjawadi, Pune - 411057

Department of Electronics and Telecommunication
Academic Year 2022 - 2023

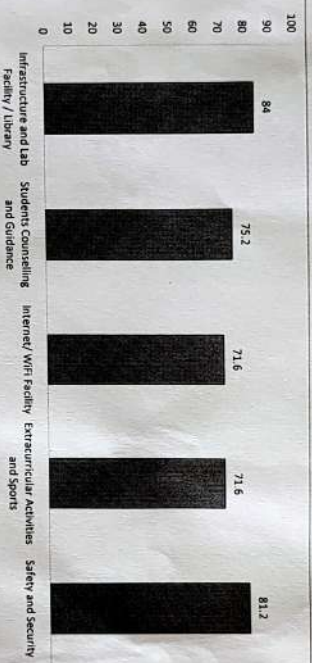
Student Exit Survey Feedback Analysis Report

Date :02/05/

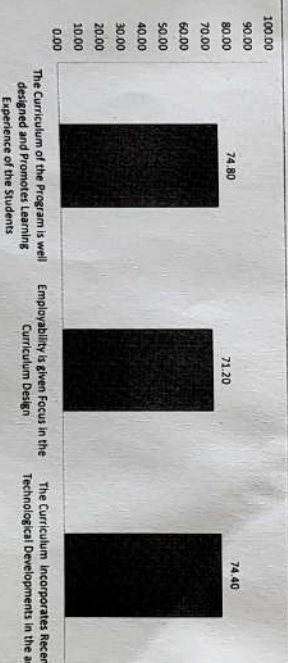
(A) Teaching Learning



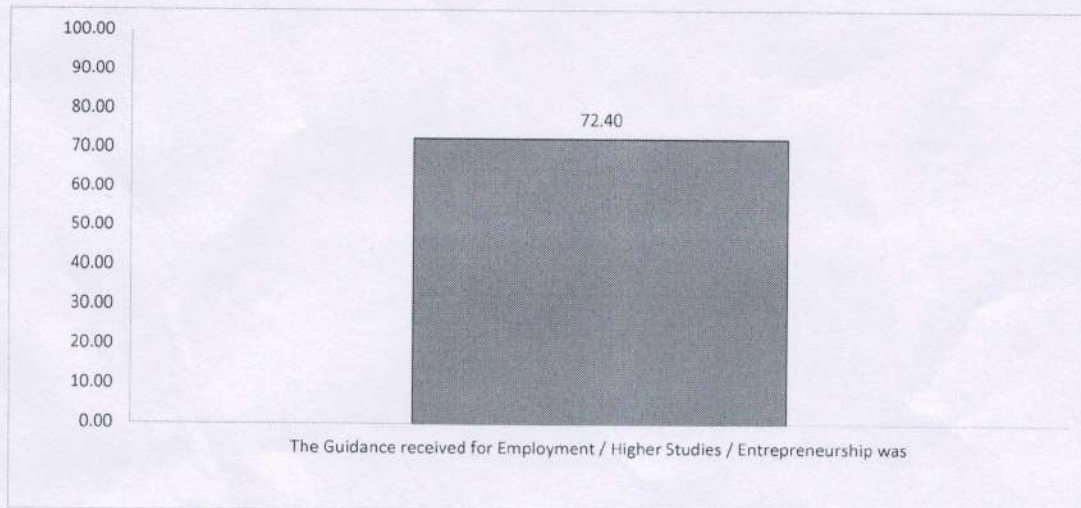
(B) Facilities / Activities



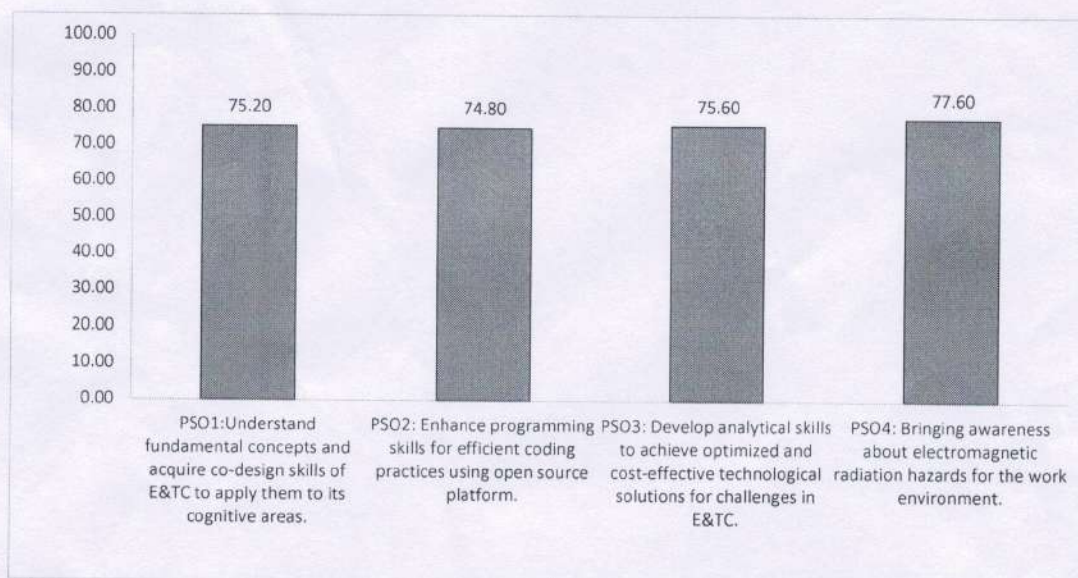
(C) Curriculum



(D) Career Guidance and Employability



(E) Learning Outcomes



Signature

HOD



Hope Foundation's International Institute of Information Technology

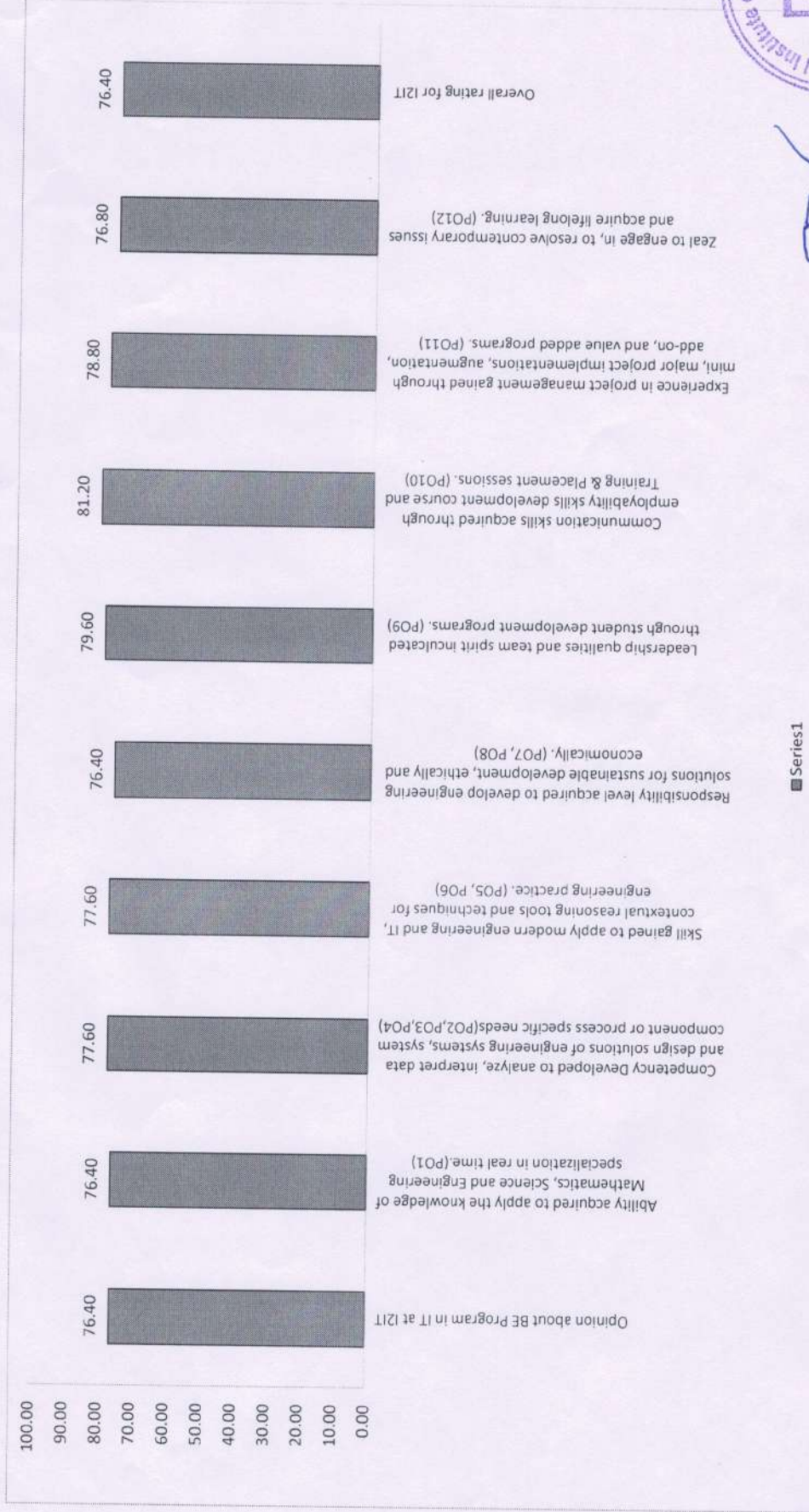
P-14, Rajiv Gandhi Infotech Park, Phase - 1, Hinjawadi, Pune - 411057
Department of Electronics and Telecommunication

Academic Year 2022 - 2023

Student Exit Survey Feedback Analysis Report

Date :02/05/2023

Criteria



Series1

HOD





Hope Foundation's International Institute of Information Technology

P-14, Rajiv Gandhi Infotech Park, Phase - 1, Hinjawadi, Pune - 411057

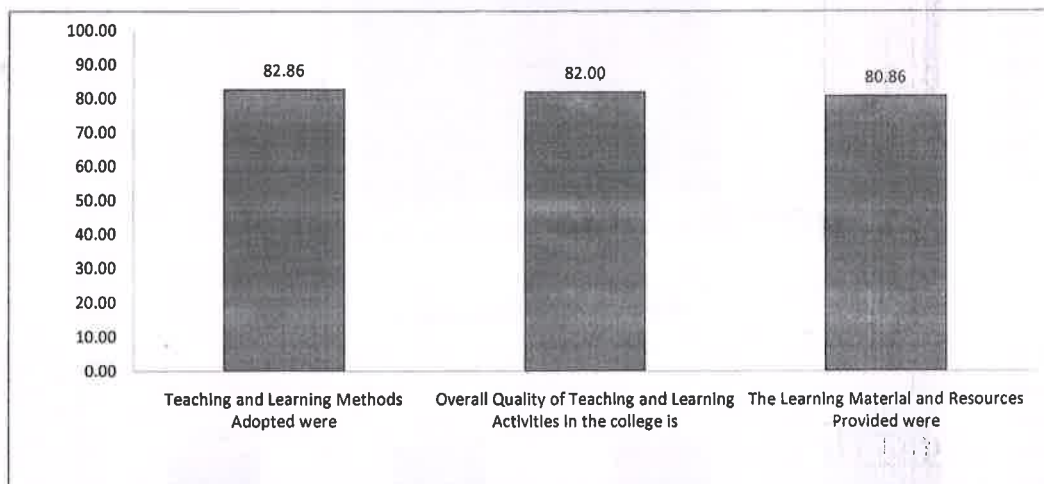
Department of Electronics and Telecommunication

Academic Year 2021 - 2022

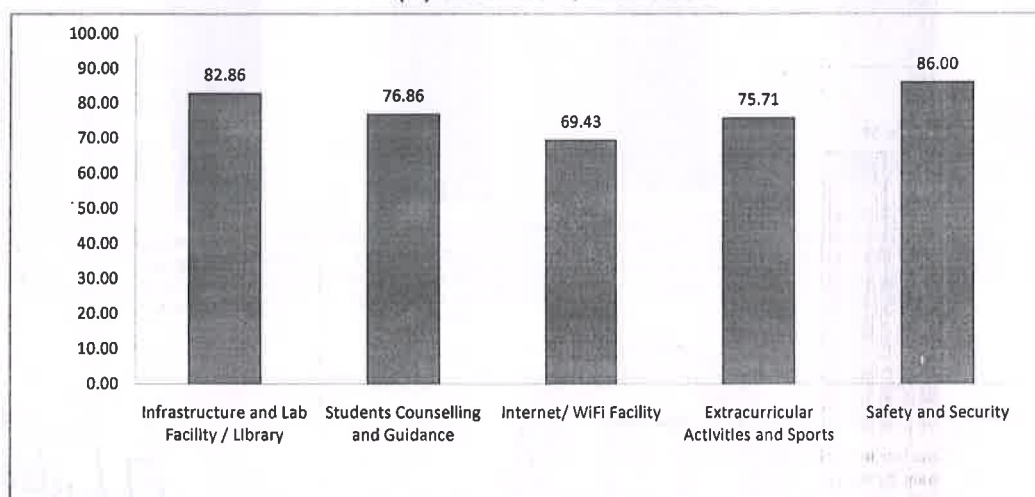
Student Exit Survey Feedback Analysis Report

Date :02/05/22

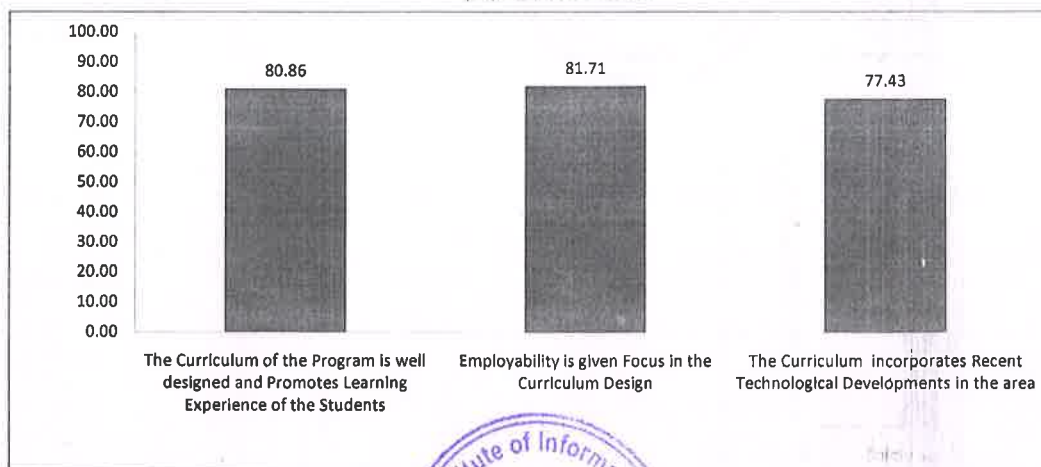
(A) Teaching Learning



(B) Facilities / Activities

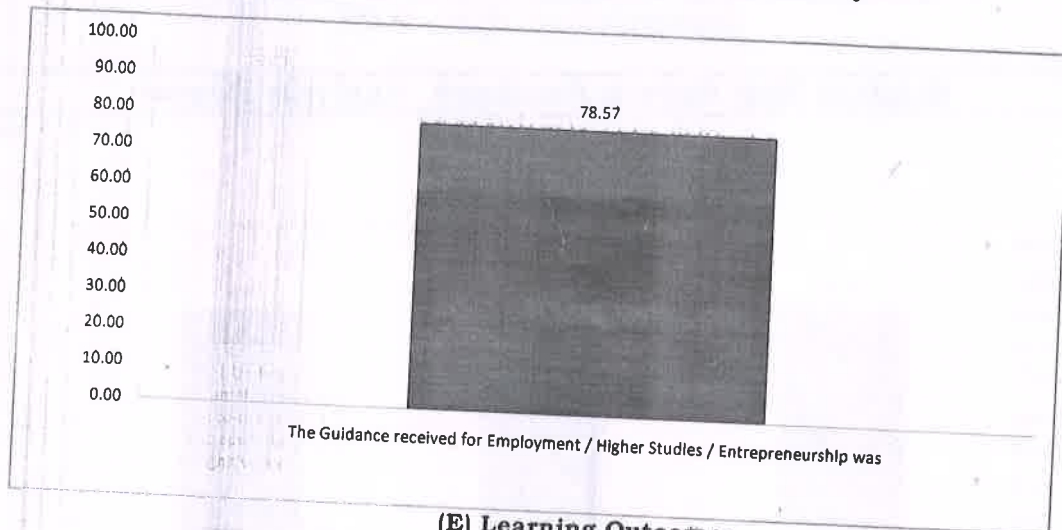


(C) Curriculum

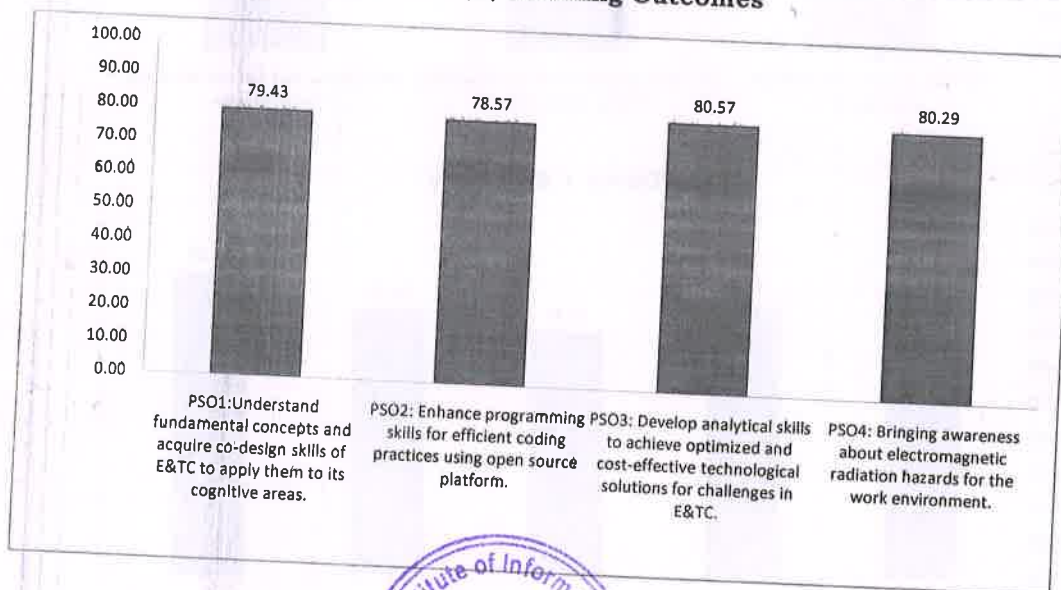


Phatara

(D) Career Guidance and Employability



(E) Learning Outcomes



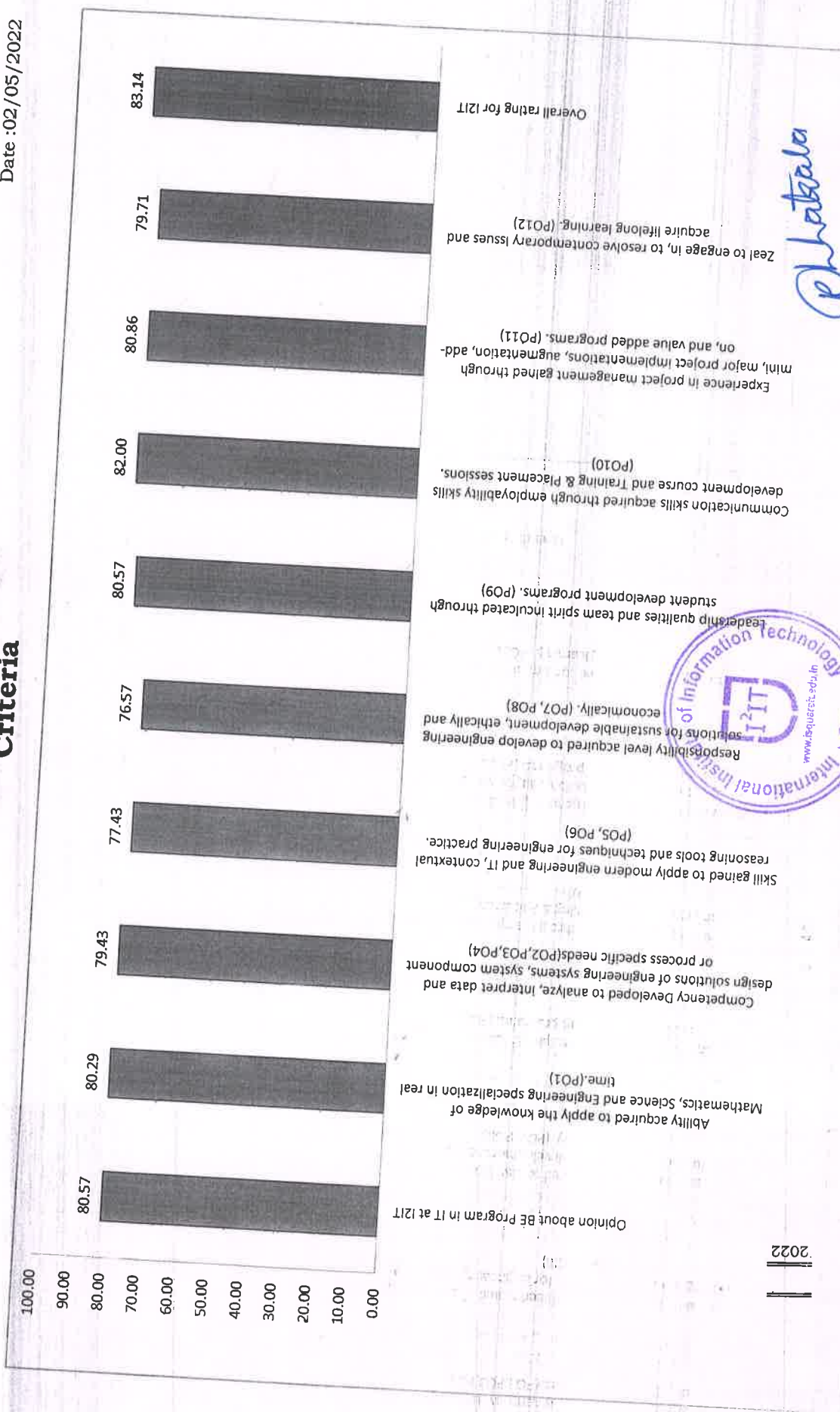
R. Hatake

HOD

Hope Foundation's
International Institute of Information Technology
 P-14, Rajiv Gandhi Infotech Park, Phase - 1, Hinjawadi, Pune - 411057
Department of Electronics and Telecommunication
 Academic Year 2021 - 2022
Student Exit Survey Feedback Analysis Report

Date :02/05/2022

Criteria



2022

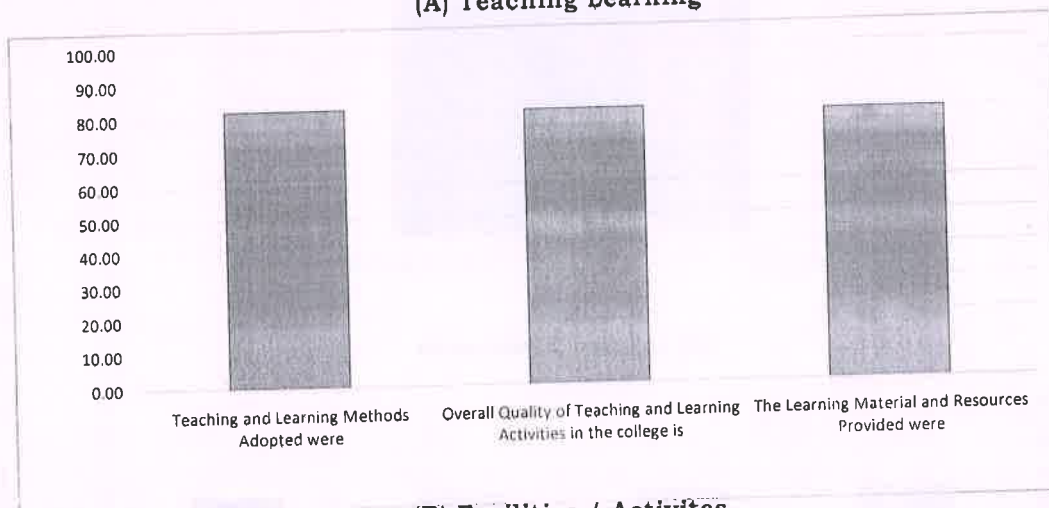


Chakala

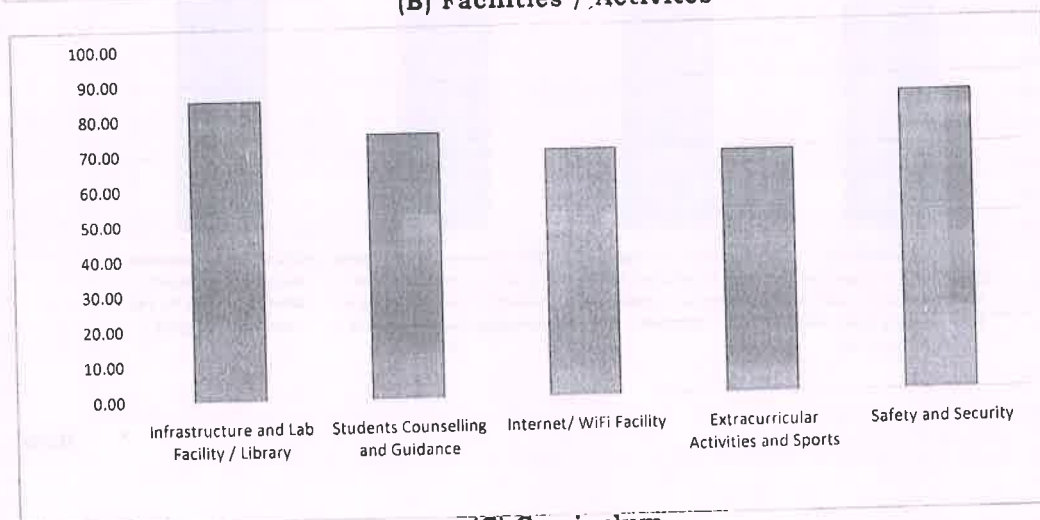
Student Exit Survey Feedback Analysis Report

Date : 30/08/21

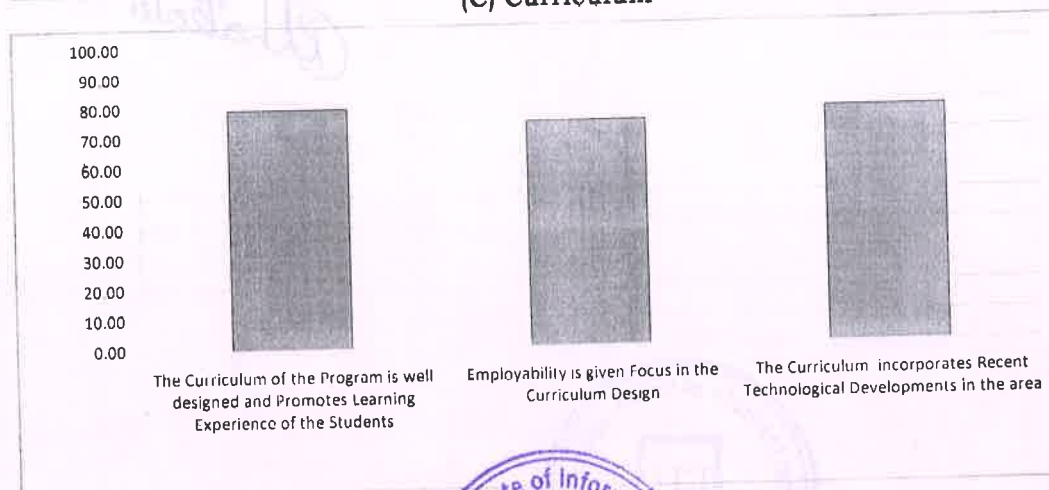
(A) Teaching Learning



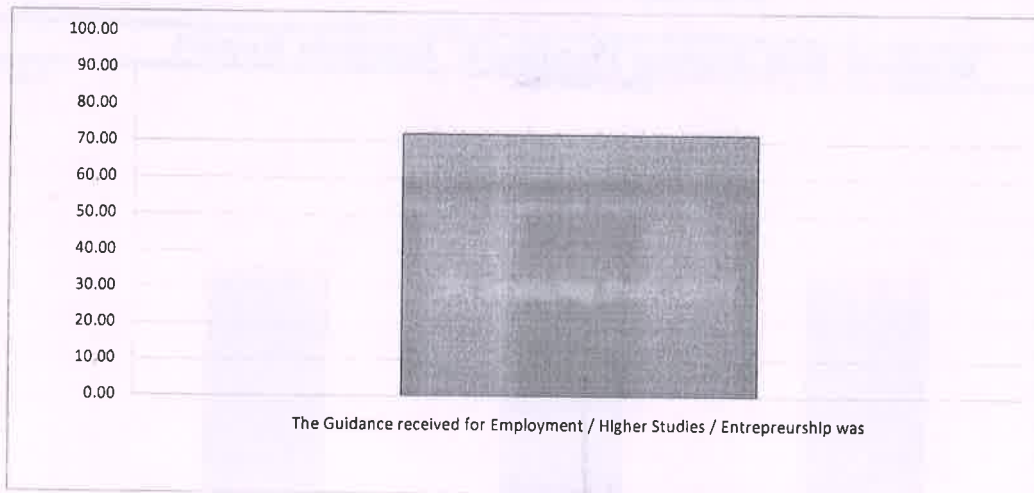
(B) Facilities / Activities



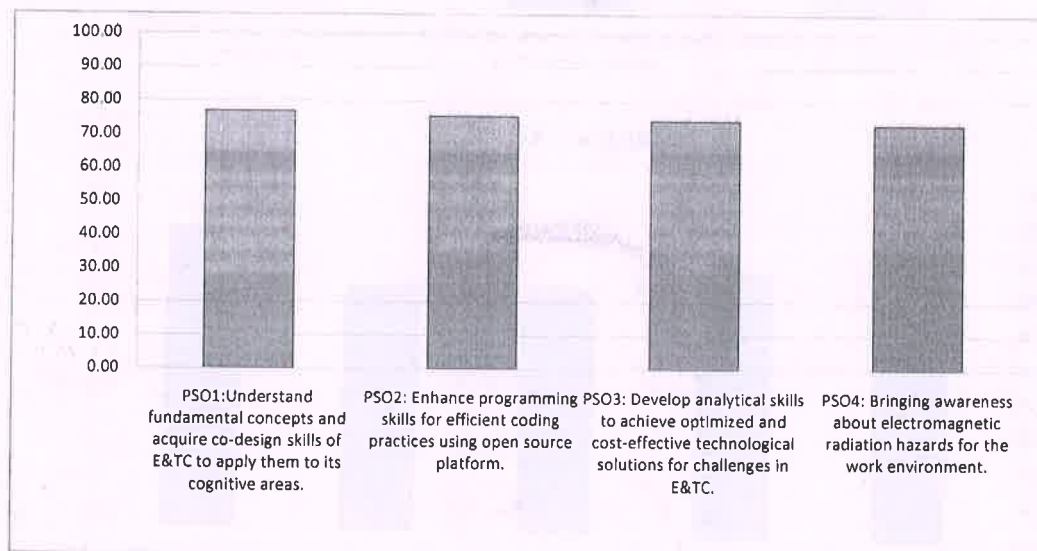
(C) Curriculum



(D) Currier Guidance and Employability



(E) Learning Outcomes



HOD

Rhateala





Hope Foundation's International Institute of Information Technology

P-14, Rajiv Gandhi Infotech Park, Phase – 1, Hinjawadi, Pune – 411057

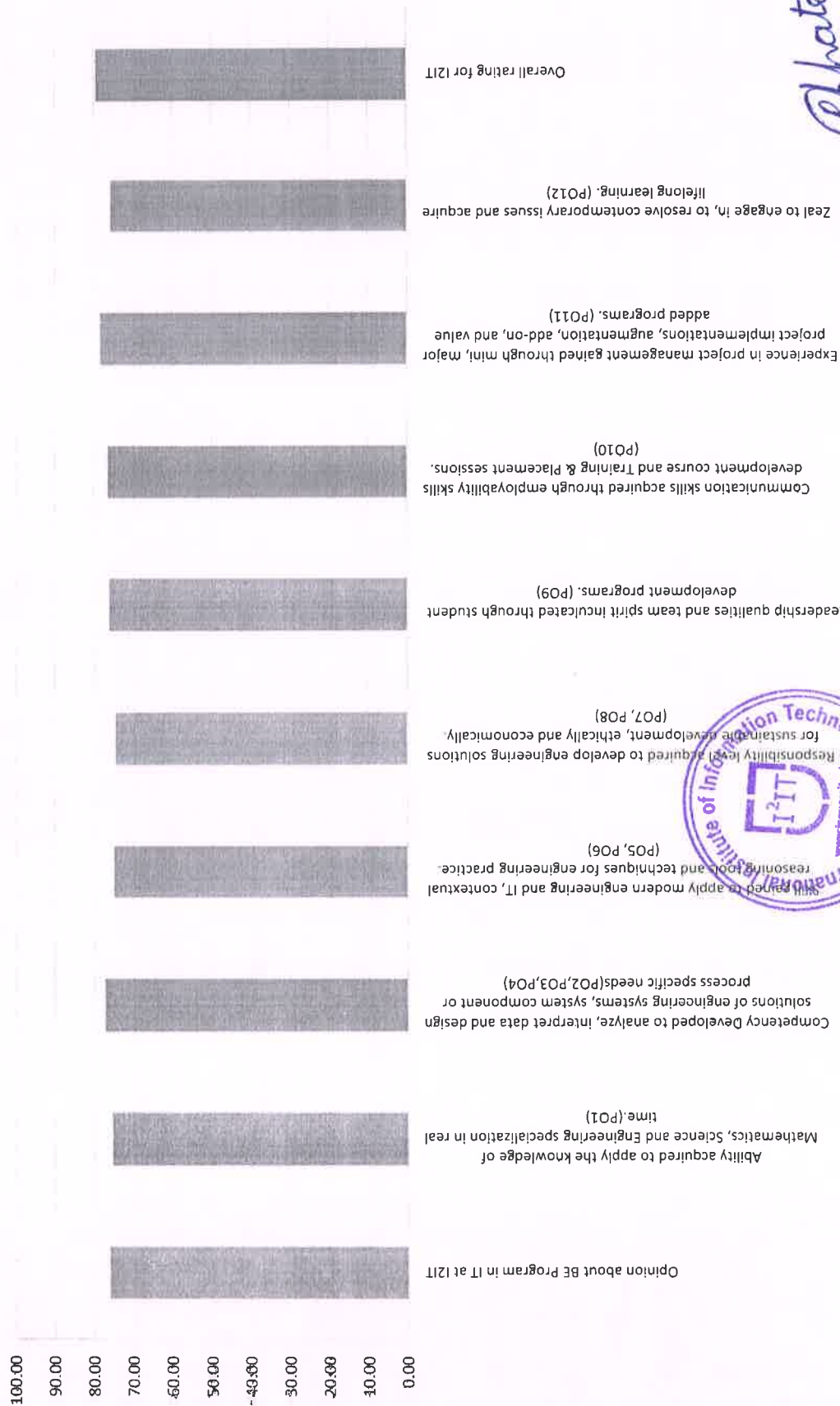
Department of Electronics and Telecommunication

Academic Year 2020 - 2021

Student Exit Survey Feedback Analysis Report

Date :30/08/2021

Criteria



Rhatekar
Dr. Rishi Chhabola
HOD



P-14, Rajiv Gandhi Infotech Park, Phase - 1, Hinjawadi, Pune - 411057
Department of Electronics and Telecommunication

Academic Year 2020 - 2021

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P-14, Rajiv Gandhi Infotech Park, Phase - 1, Hinjawadi, Pune - 411057
Department of Electronics and Telecommunication

Academic Year 2019 - 2020

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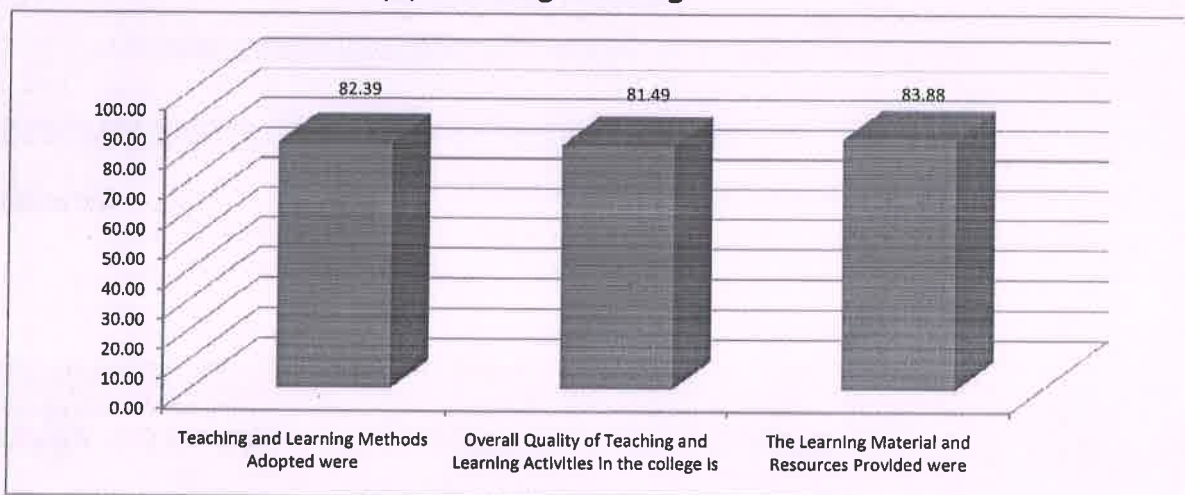
Rhatake



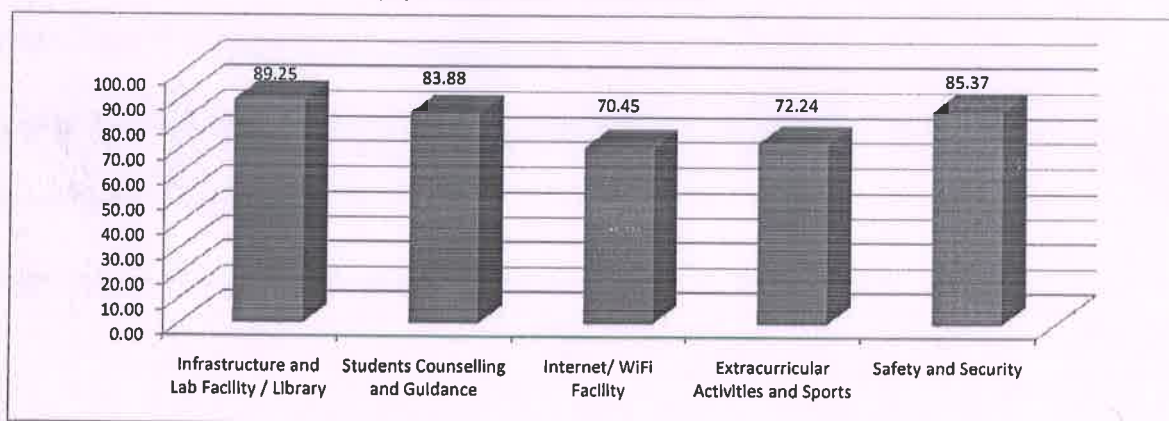
Student Exit Survey Feedback Analysis Report

Date :29/04/2019

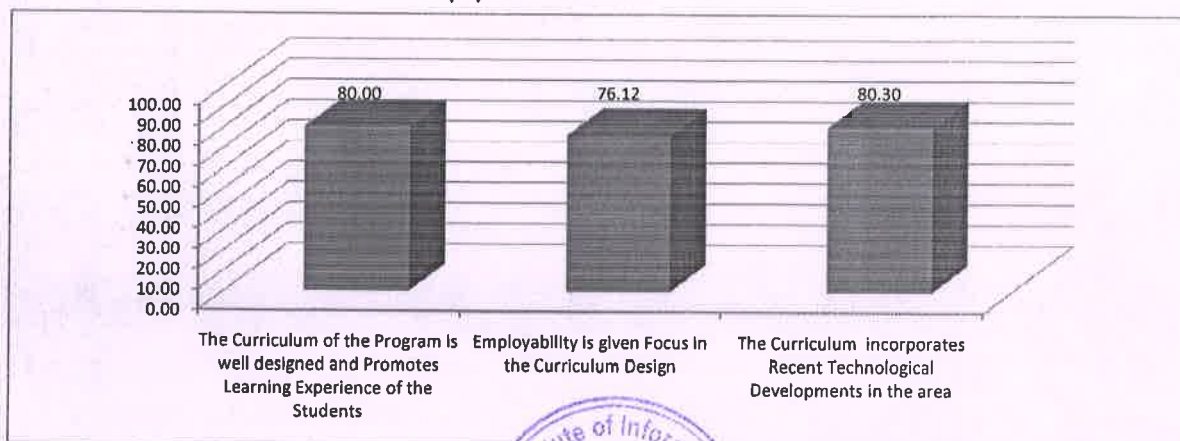
(A) Teaching Learning



(B) Facilities / Activities



(C) Curriculum





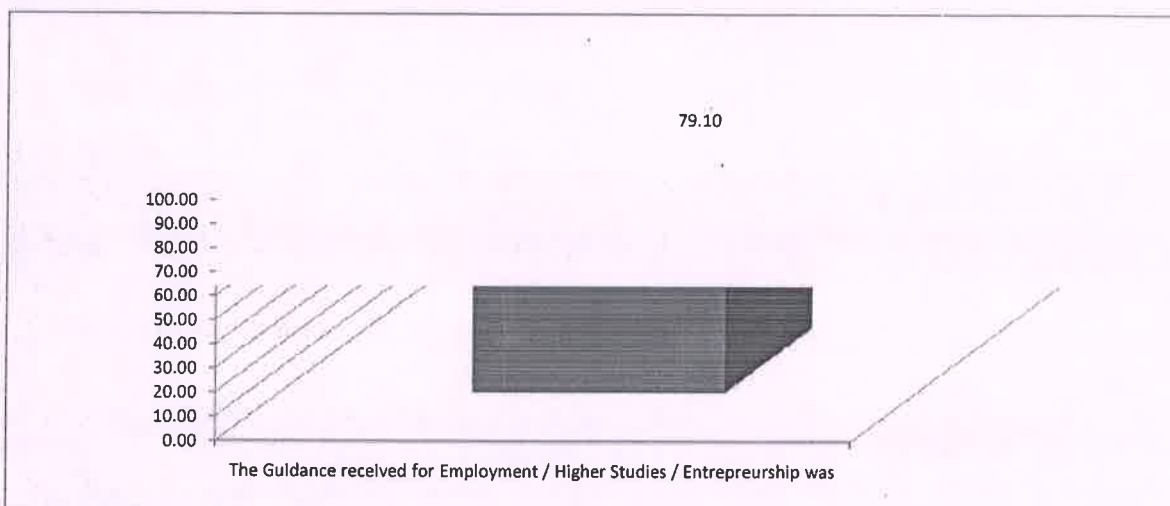
International Institute of Information Technology

P-14, Rajiv Gandhi Infotech Park, Phase – 1, Hinjawadi, Pune – 411057

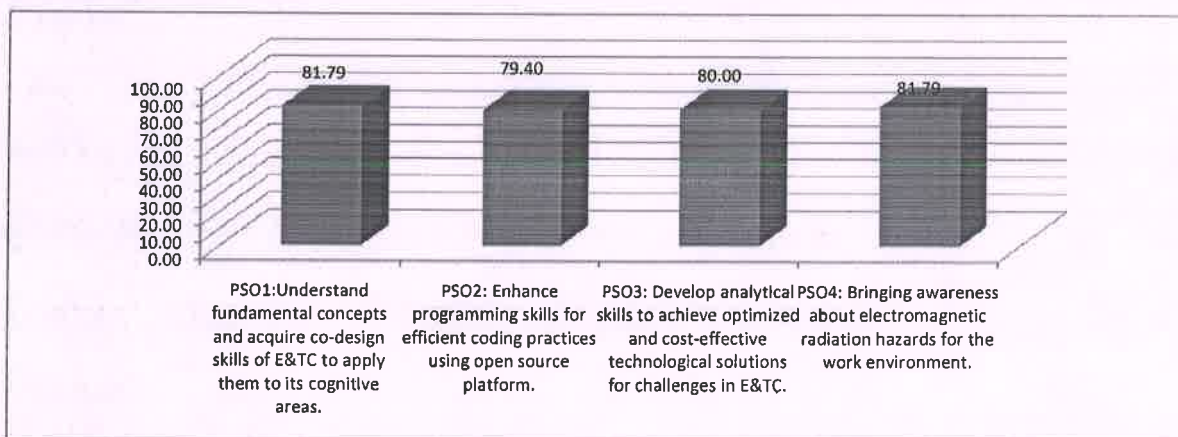
Department of Electronics and Telecommunication
Academic Year 2019 - 2020

Student Exit Survey Feedback Analysis Report

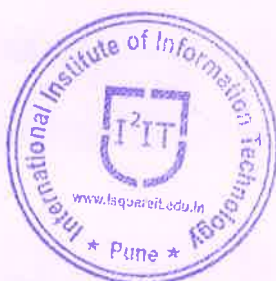
(D) Currier Guidance and Employability



(E) Learning Outcomes



R. Hatale
HOD



International Institute of Information Technology

P-14, Rajiv Gandhi Infotech Park, Phase - 1, Hinjawadi, Pune - 411057

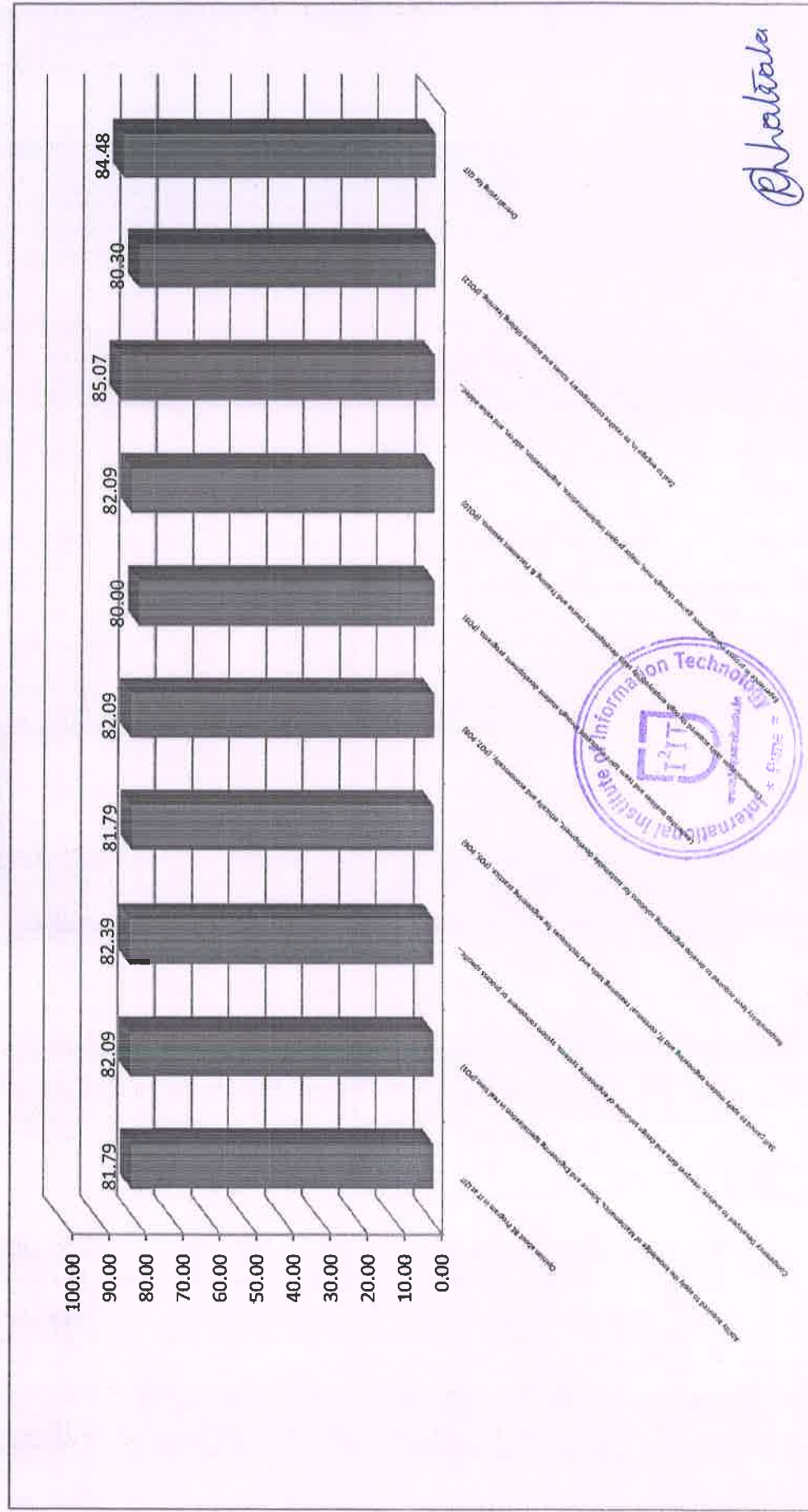
Department of Electronics and Telecommunication

Academic Year 2018 - 2019 (SEM II)

Student Exit Survey Feedback Analysis Report

Date :29/04/2019

Criteria

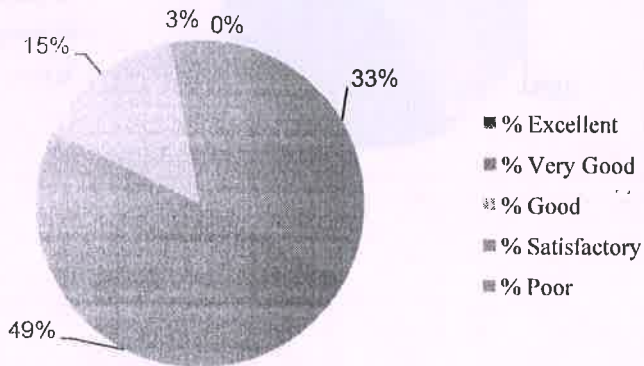


Hope Foundation's
International Institute of Information Technology, Pune
DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION
Academic Year: 2019-2020

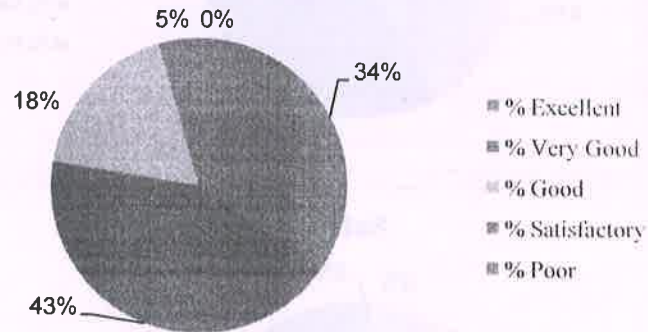
Student Exit Survey

A. Teaching Learning

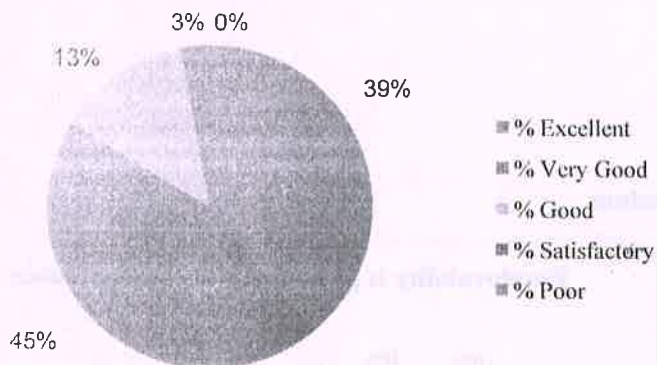
Teaching & learning methods adopted were



Overall quality of teaching and learning activities in the college is

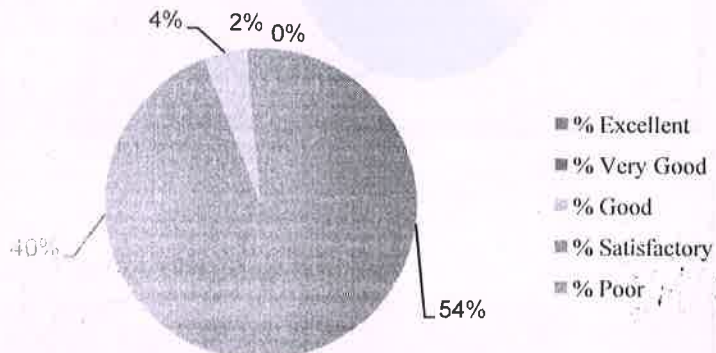


The learning materials and resources provided were

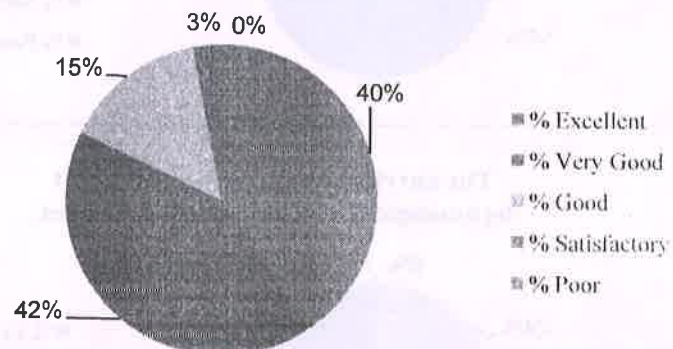


B. Facilities / Activities

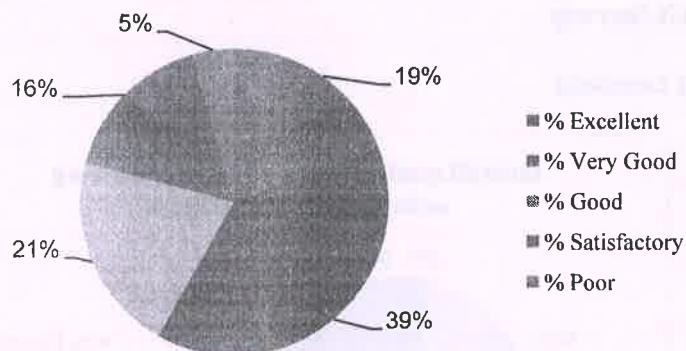
Infrastructure and lab facility / Library



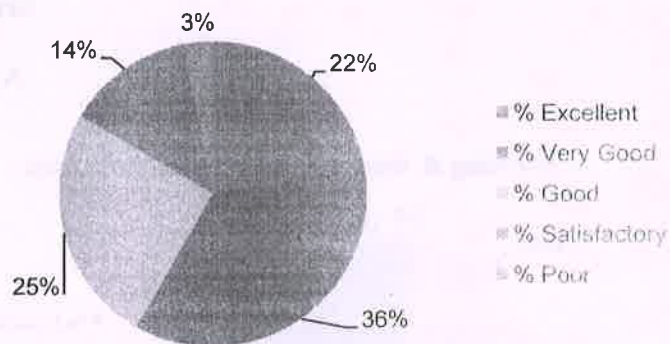
Student's counseling and guidance



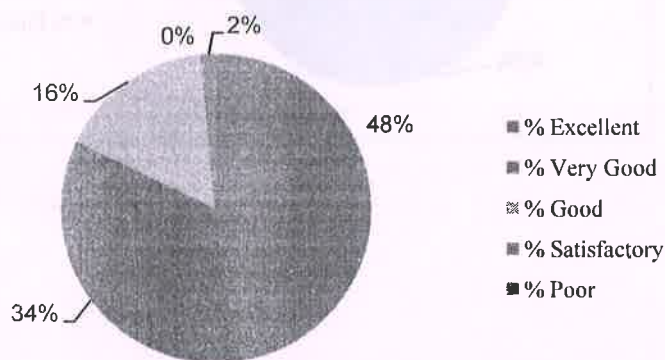
Internet / Wi-Fi facility



Extracurricular activities and sports

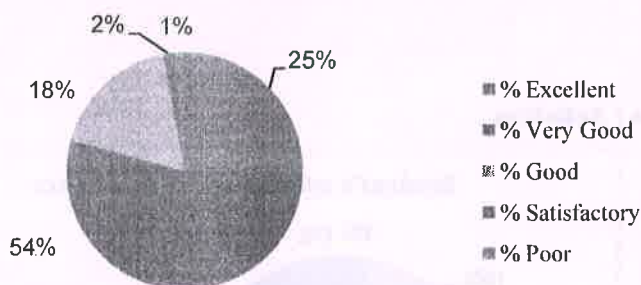


Safety & Security

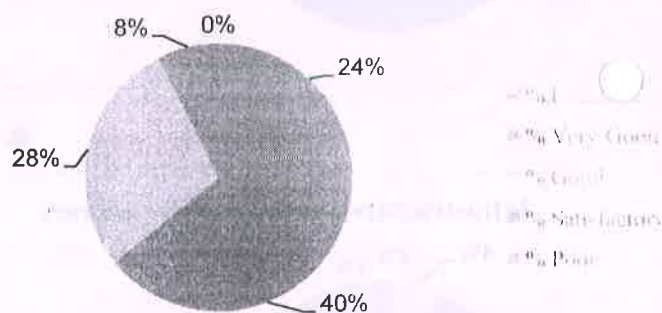


C. Curriculum

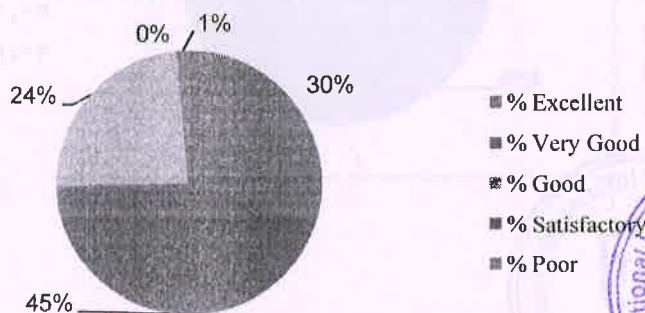
The curriculum of the program is well designed and promotes learning experience of the students.



Employability is given focus in the curriculum design

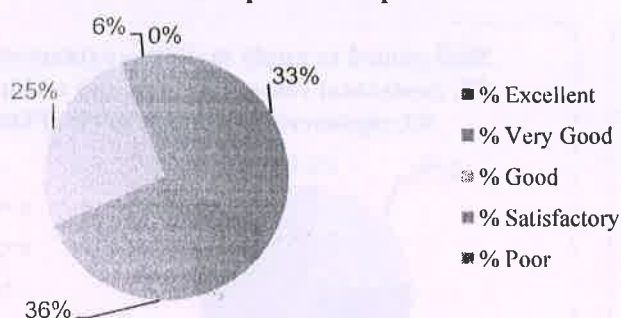


The curriculum incorporates recent technological developments in the area.



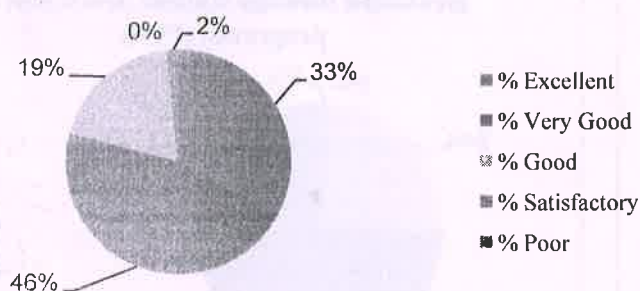
D. Career Guidance/ Employability

The guidance received for employment / higher studies / entrepreneurship was

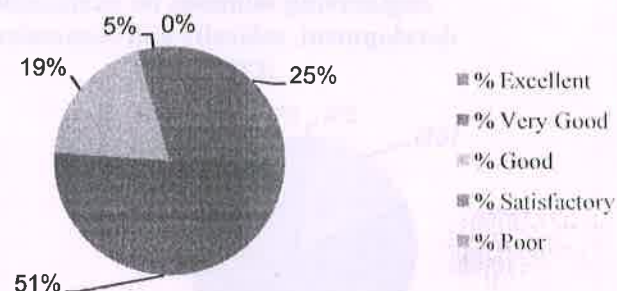


E. Learning Outcomes

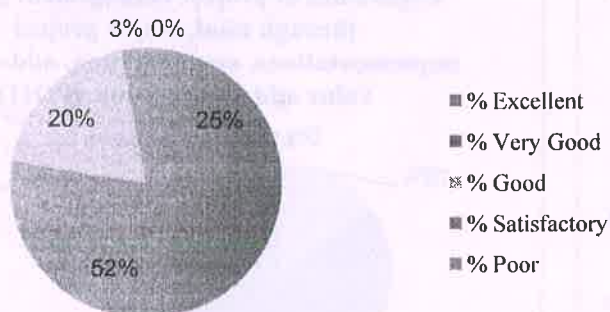
PSO 1: Understand fundamental concepts and acquire co-design skills of E&TC to apply them to its cognitive areas.



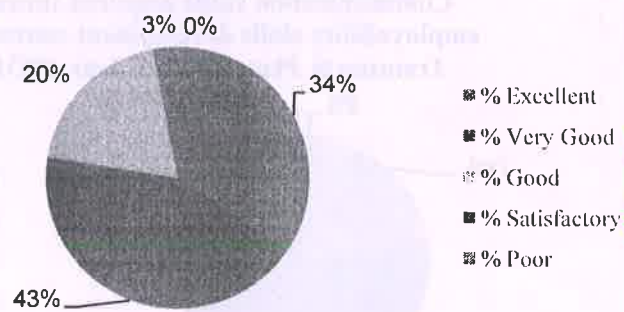
PSO 2: Enhance programming skills for efficient coding practices using open source platform.



PSO 3: Develop analytical skills to achieve optimized and cost-effective technological solutions for challenges in E&TC.

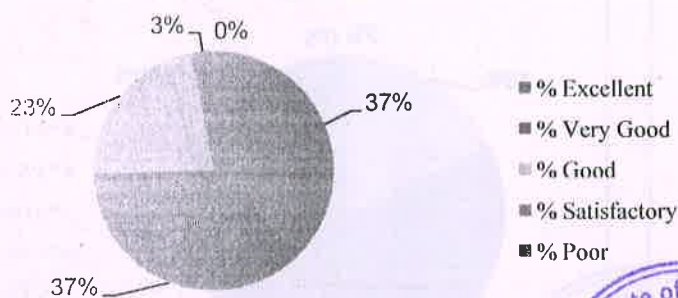


PSO 4: Bringing awareness about electromagnetic radiation hazards for the work environment.

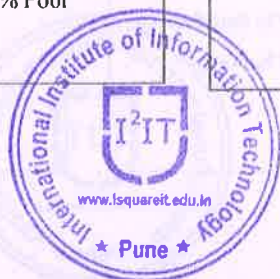
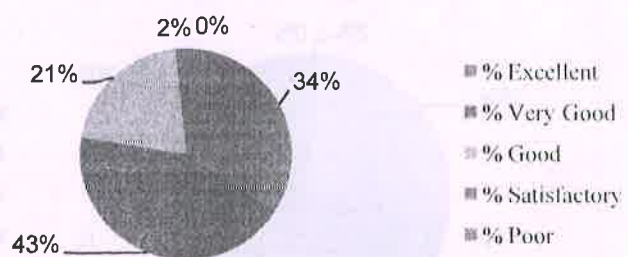


F. Quality Improvement/ Program Outcomes

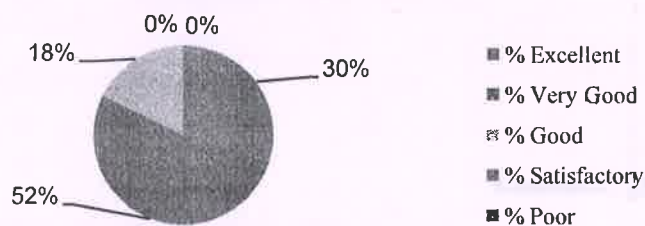
Opinion about BE program in E&TC/CE/IT at I2IT



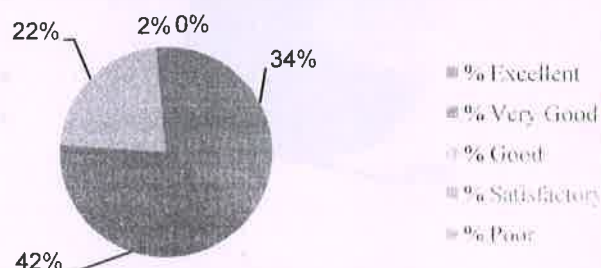
Ability acquired to apply the knowledge of Mathematics, Science and Engineering specialization in real time. (PO1)



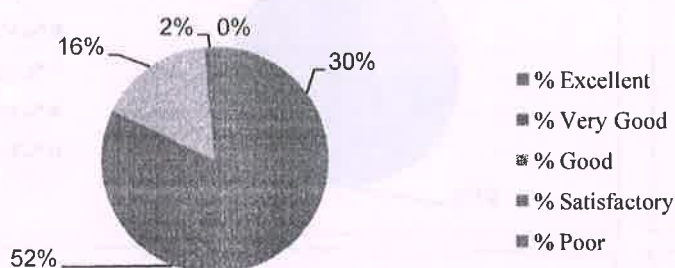
Competency developed to analyze, interpret data and design solutions of engineering systems, system components or process specific needs. (PO2, PO3, PO4)



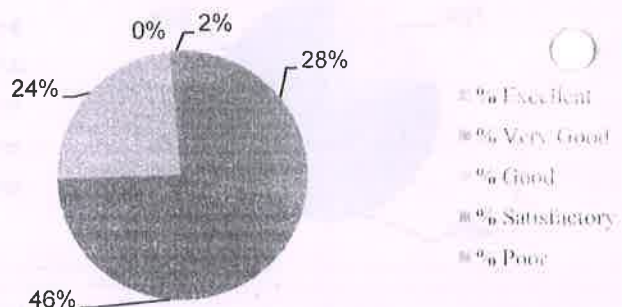
Skill gained to apply modern engineering and IT, contextual reasoning tools and techniques for engineering practice. (PO5, PO6)



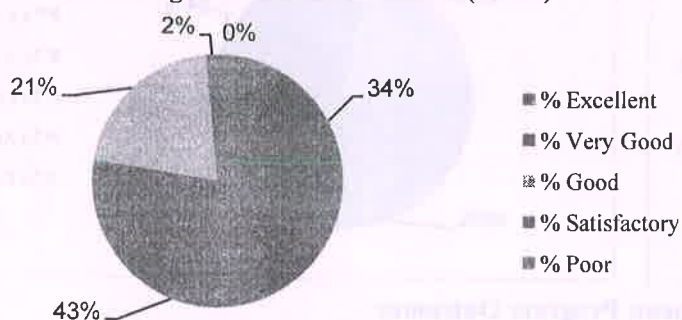
Responsibility level acquired to develop engineering solutions for sustainable development, ethically and economically. (PO7, PO8)



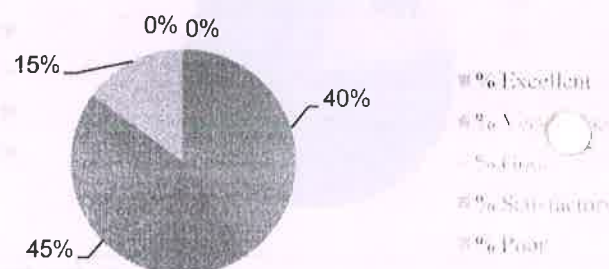
Leadership qualities and team spirit inculcated through student development programs. (PO9)



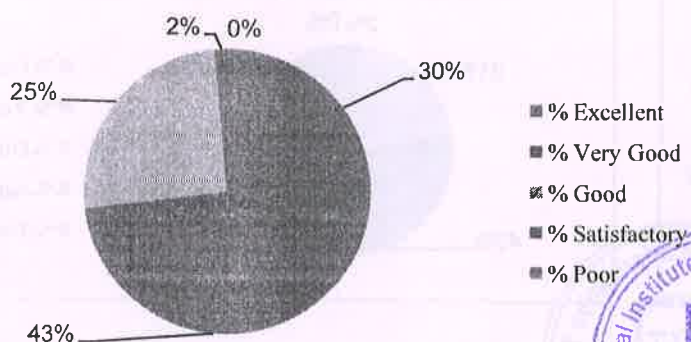
Communication skills acquired through employability skills development course and Training & Placement sessions. (PO10)



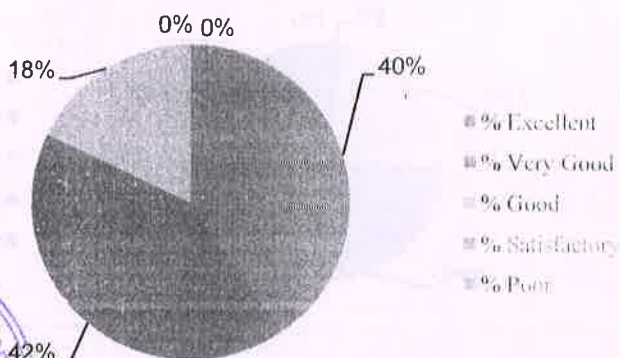
Experience in project management gained through mini, major project implementations, augmentation, add-on, and value added programs. (PO11)



Zeal to engage in, to resolve contemporary issues and acquire lifelong learning. (PO12)



Overall rating for I2IT



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INTERNATIONAL
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INFORMATION
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Innovation & Leadership

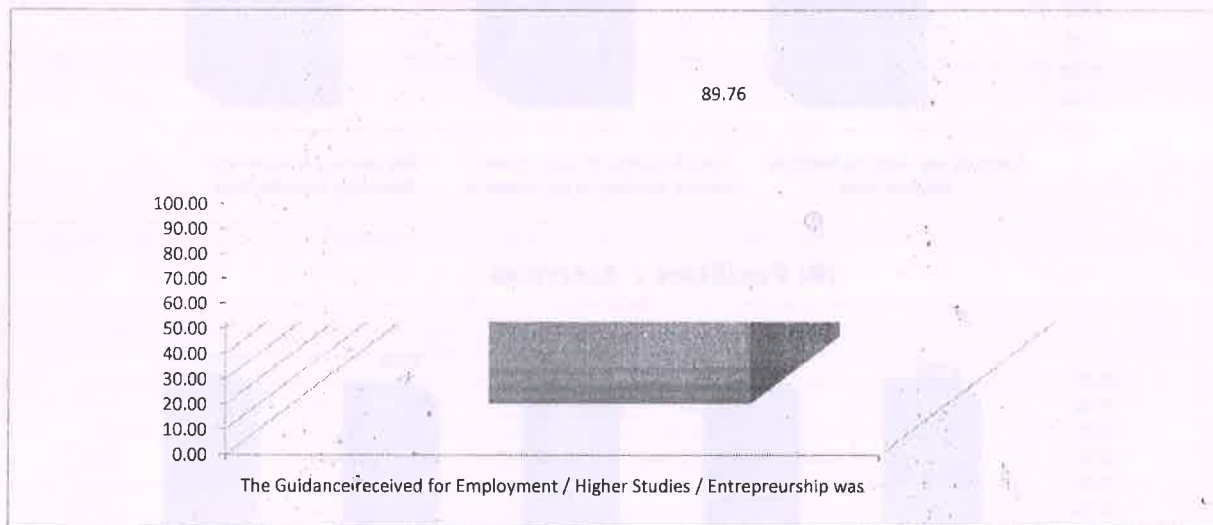
International Institute of Information Technology

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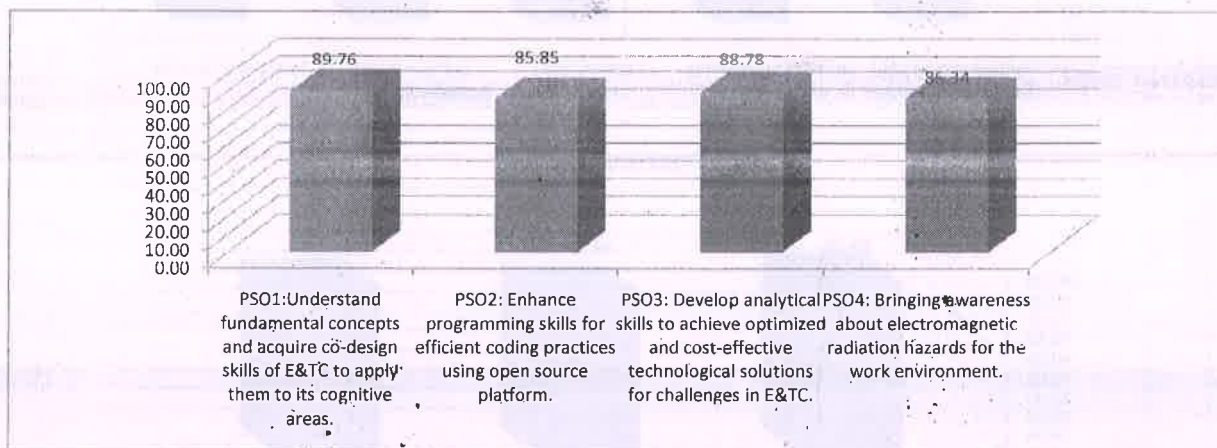
Department of Electronics and Telecommunication
Academic Year 2018 - 2019

Student Exit Survey Feedback Analysis Report

(D) Currier Guidance and Employability



(E) Learning Outcomes



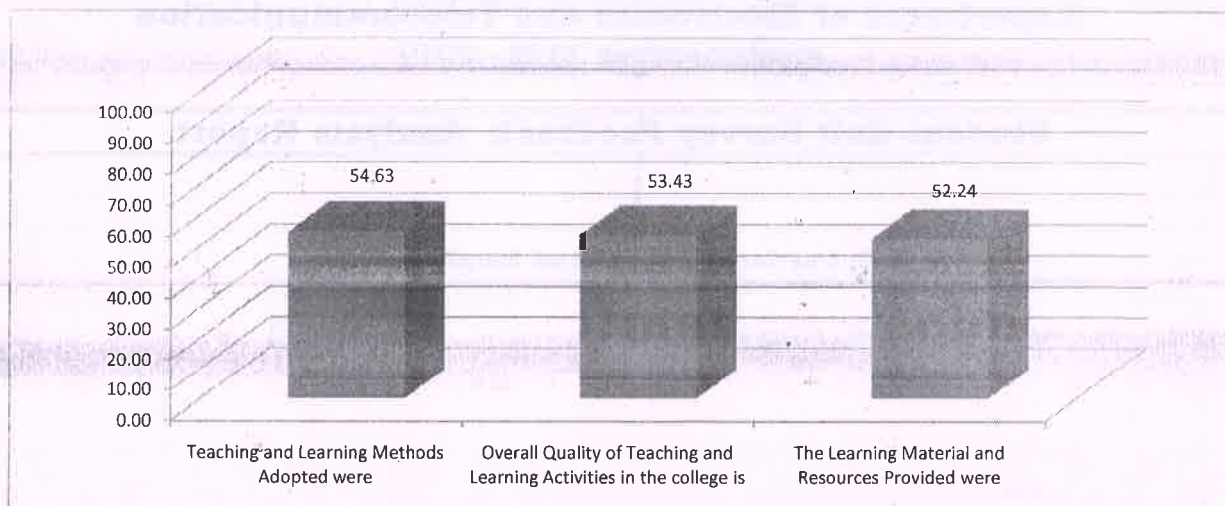
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HOD



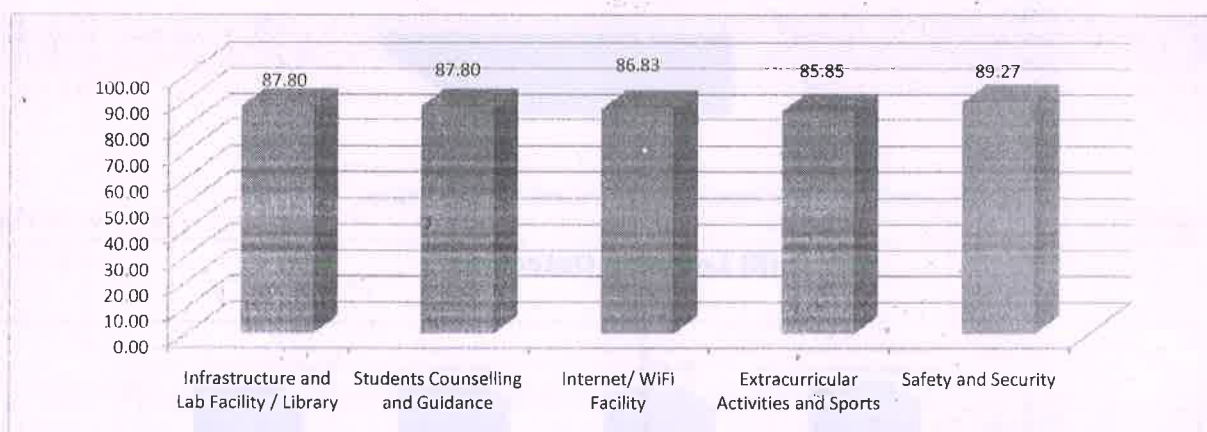
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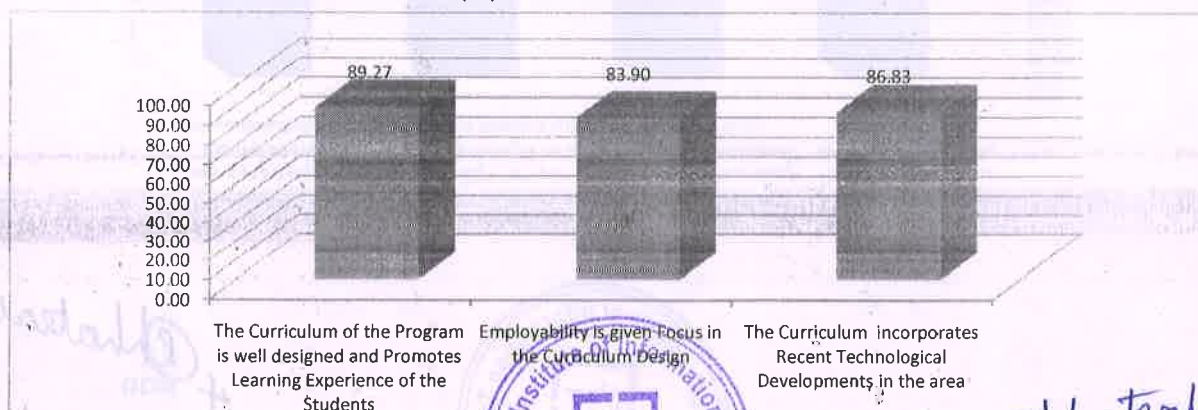
(A) Teaching Learning



(B) Facilities / Activites



(C) Curriculum



Rhatekar
f HOD



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Innovation & Leadership

International Institute of Information Technology

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