


1.4.2 Feedback process of the Institution

Stakeholders Feedback Analysis Report

खान्देश कॉलेज एज्युकेशन सोसायटीचे
**पोस्ट ग्रेज्युएट कॉलेज ऑफ सायन्स,
टेक्नॉलॉजी अँड रिसर्च, जळगाव**
एम. जे. कॉलेज परिसर, जळगाव (महाराष्ट्र) भारत
टेलिफोन नं. : +९१ २५७ २२३६०३६
Website : pgcollege.kces.in | Email: pgcollege@kces.in



NAAC Accredited 'B+' Grade
with CGPA 2.52, (First Cycle)
Khandesh College Education Society's
**Post Graduate College of Science,
Technology and Research, Jalgaon**
M. J. College Campus, Jalgaon (Maharashtra) INDIA
Telefax : + 91 257 2236036
Website : pgcollege.kces.in | Email: pgcollege@kces.in


Recognised by Govt. of Maharashtra Vide G. R. No. NGC 2010/247/10 & Affiliated to North Maharashtra University, Jalgaon

Date: 16/11/2022


Stakeholders Feedback Analysis Report

College has collected the filled feedback forms from stakeholders during the academic year 2021-22. The feedback consists of various curriculum related questions. The overall feedback analysis from various stakeholders is as given below


Sr. No.	Parameters	Students	Teachers	Alumni	Employer
1	Applicability/ relevance to real life situation & local development needs	Good	Good	Excellent	Excellent
2	Weightage given to Employability	Good	Good	Excellent	Excellent
3	Weightage given to Entrepreneurship	Good	Good	Good	Good
4	Weightage given to Skill Development	Good	Good	Good	Excellent
5	Weightage given to Skill Project	Excellent	Good	Excellent	Good
6	Weightage given to Skill Practical, field work component	Good	Good	Good	Excellent
7	Inclusion of latest advancements in the subject	Good	Good	Good	Excellent
8	Difficulty level of course content	Good	Good	Good	Excellent
9	Level of course outcomes (expected)	Good	Good	Excellent	Good
10	Weightage given to Learning value (in terms of knowledge, concepts, manual skills and analytical abilities and broadening perspectives)	Good	Good	Good	Excellent
11	Quality, Clarity and relevance of textual reading / reference materials / Study material	Excellent	Good	Good	Excellent
12	Creation of interest to pursue higher education.	Good	Good	Good	Good



Co-ordinator, IQAC



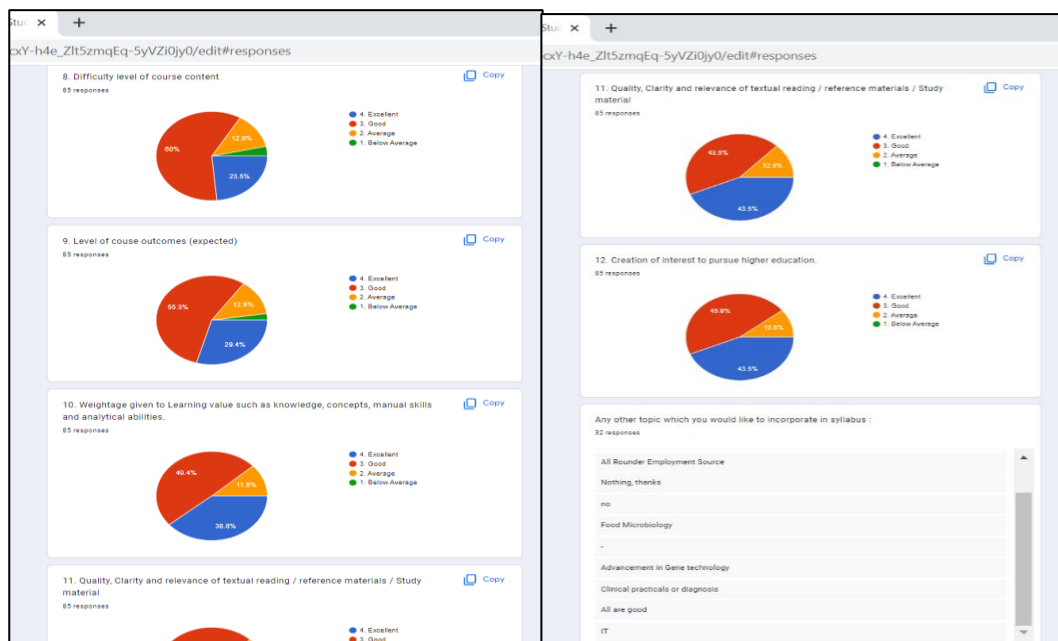
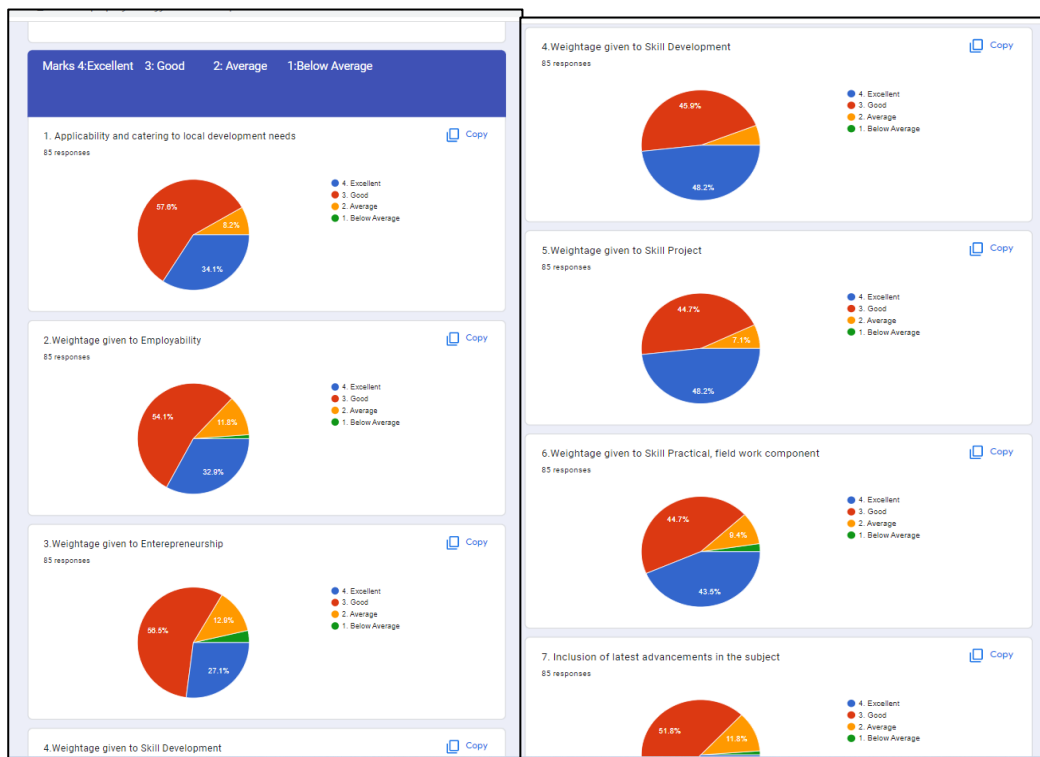
NAAC Accredited 'B+' Grade



Principal
Khandesh College Education Society's
Post Graduate College of Science,
Technology & Research, Jalgaon (M.S.)

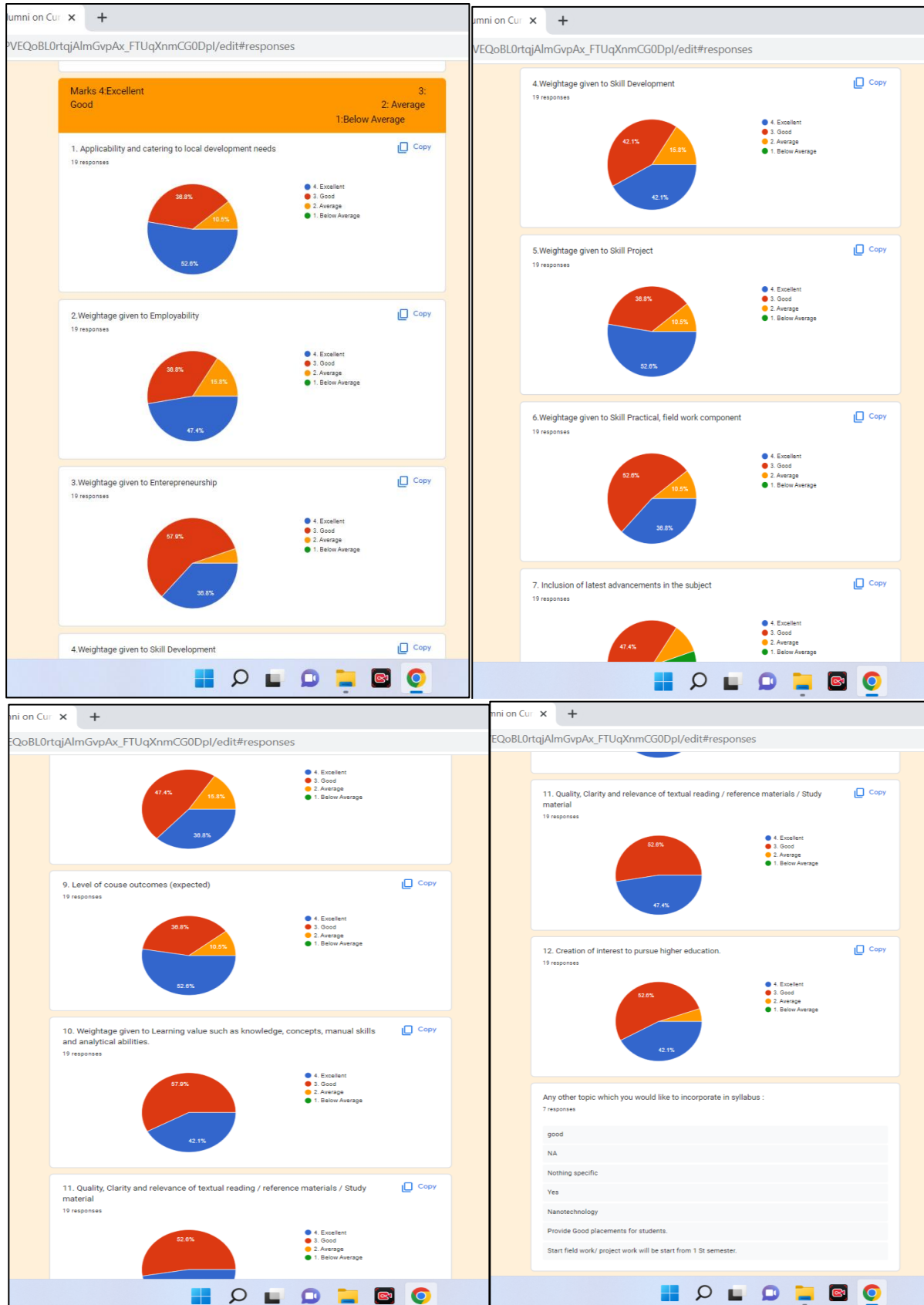
1.4.2 Feedback process of the Institution

Feed Back Analysis on Curriculum 2021-22 (Students)



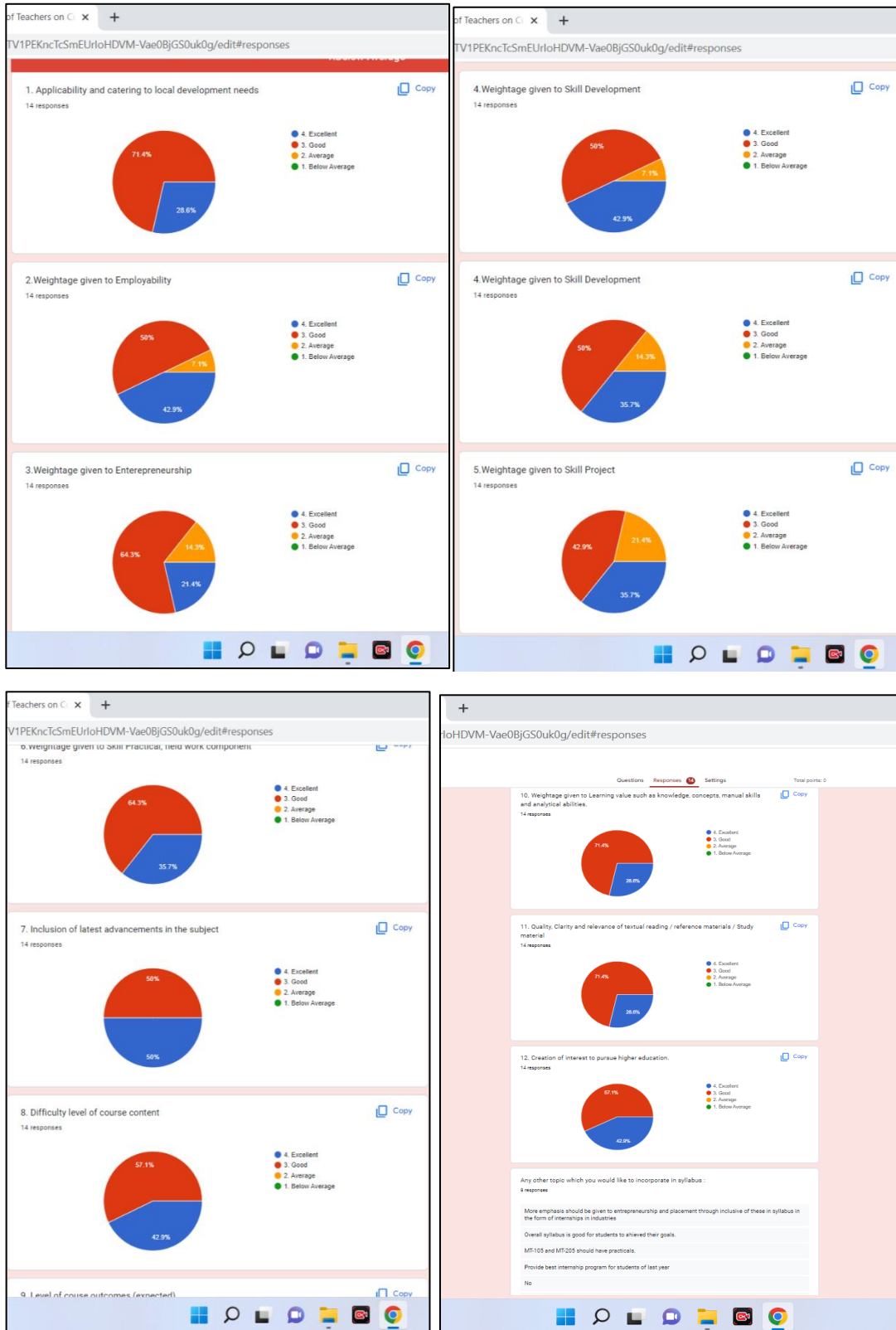
1.4.2 Feedback process of the Institution

Feed Back Analysis on Curriculum 2021-22 (Alumni)



1.4.2 Feedback process of the Institution

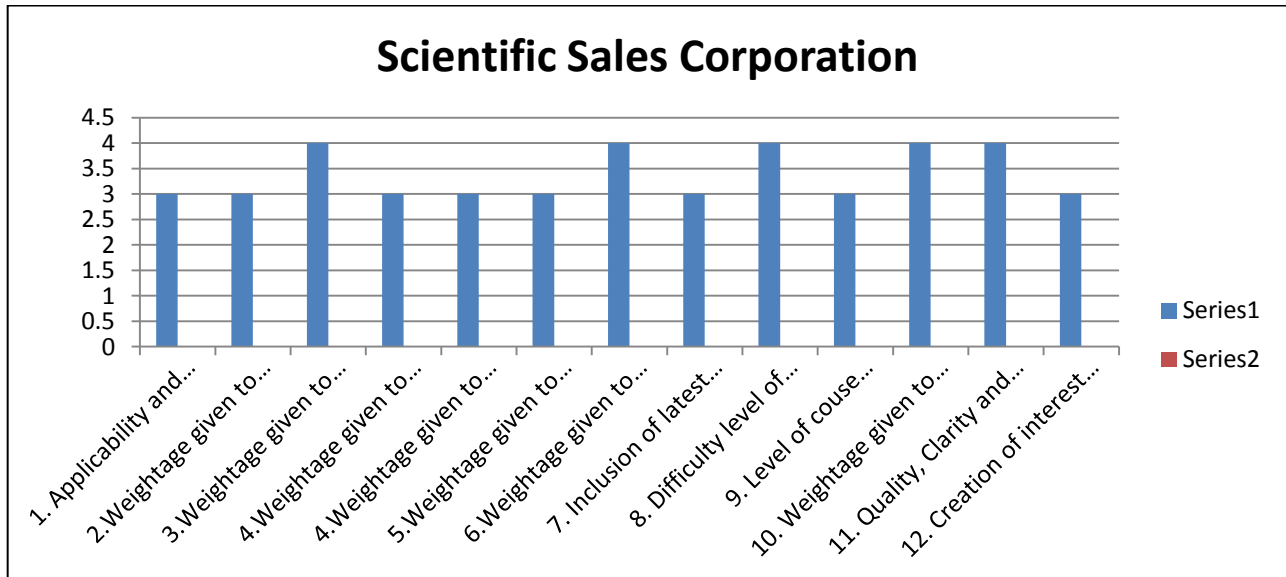
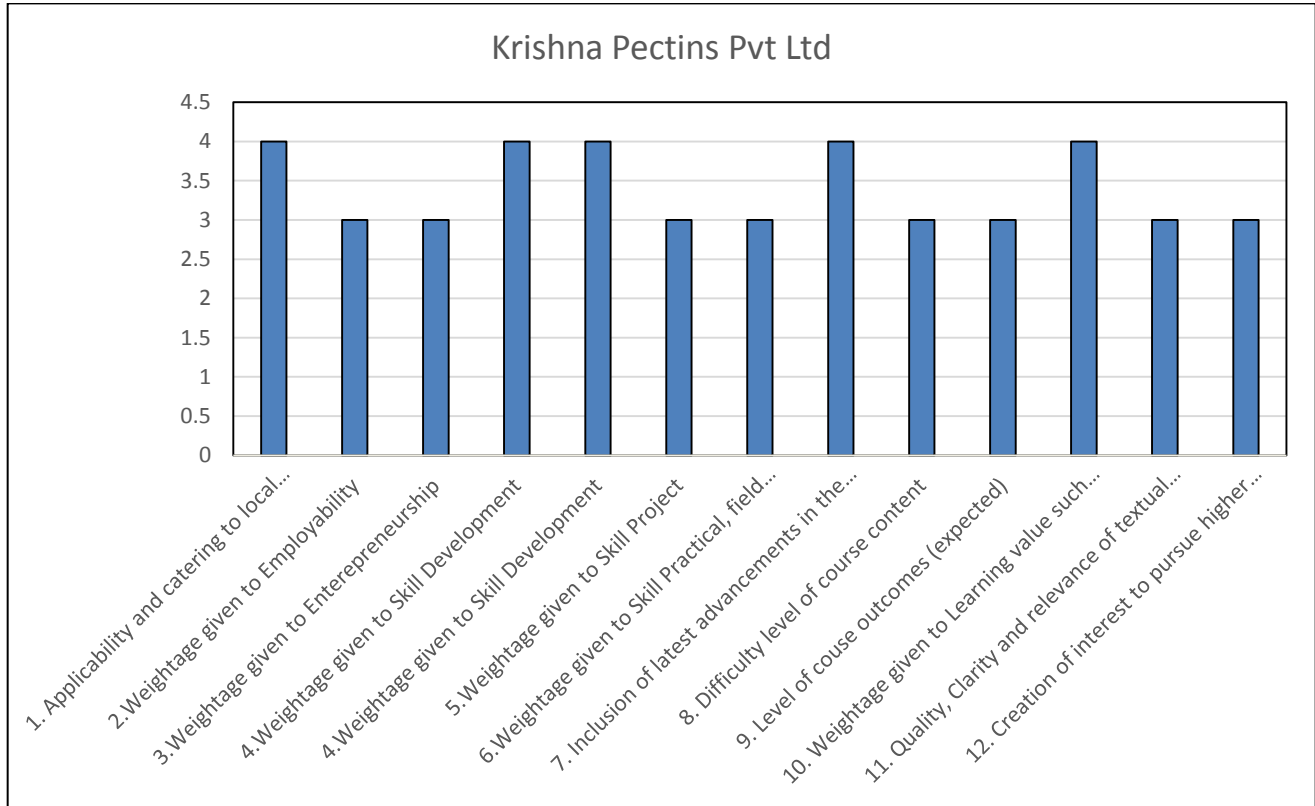
Feed Back Analysis on Curriculum 2021-22 (Teachers)



1.4.2 Feedback process of the Institution

Feed Back Analysis on Curriculum 2021-22 (Employers)

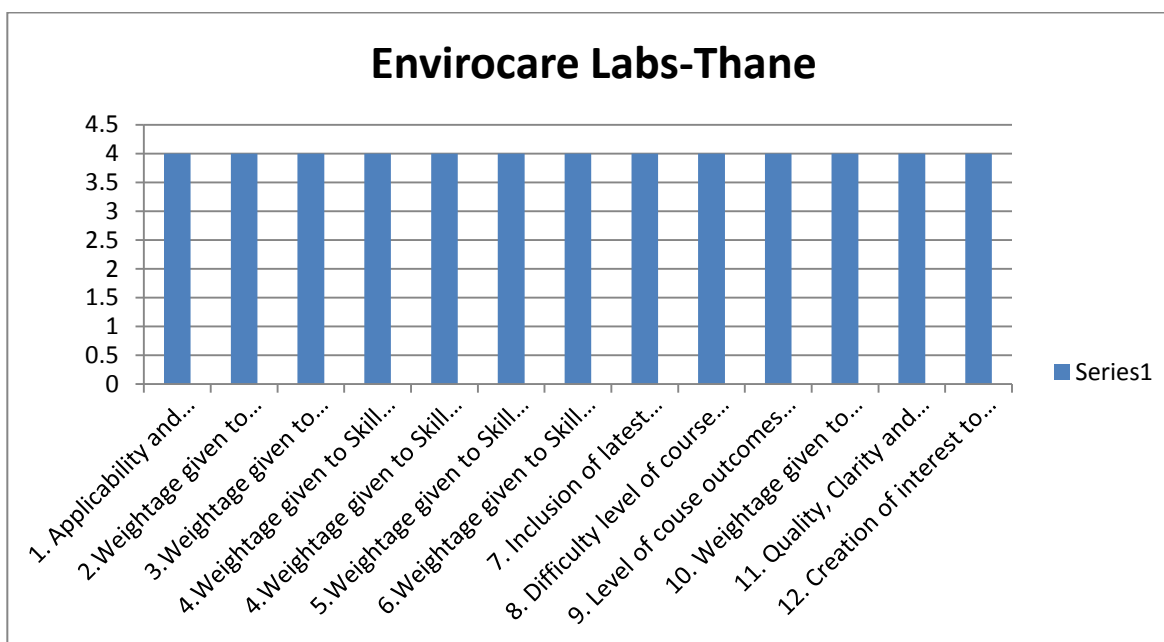
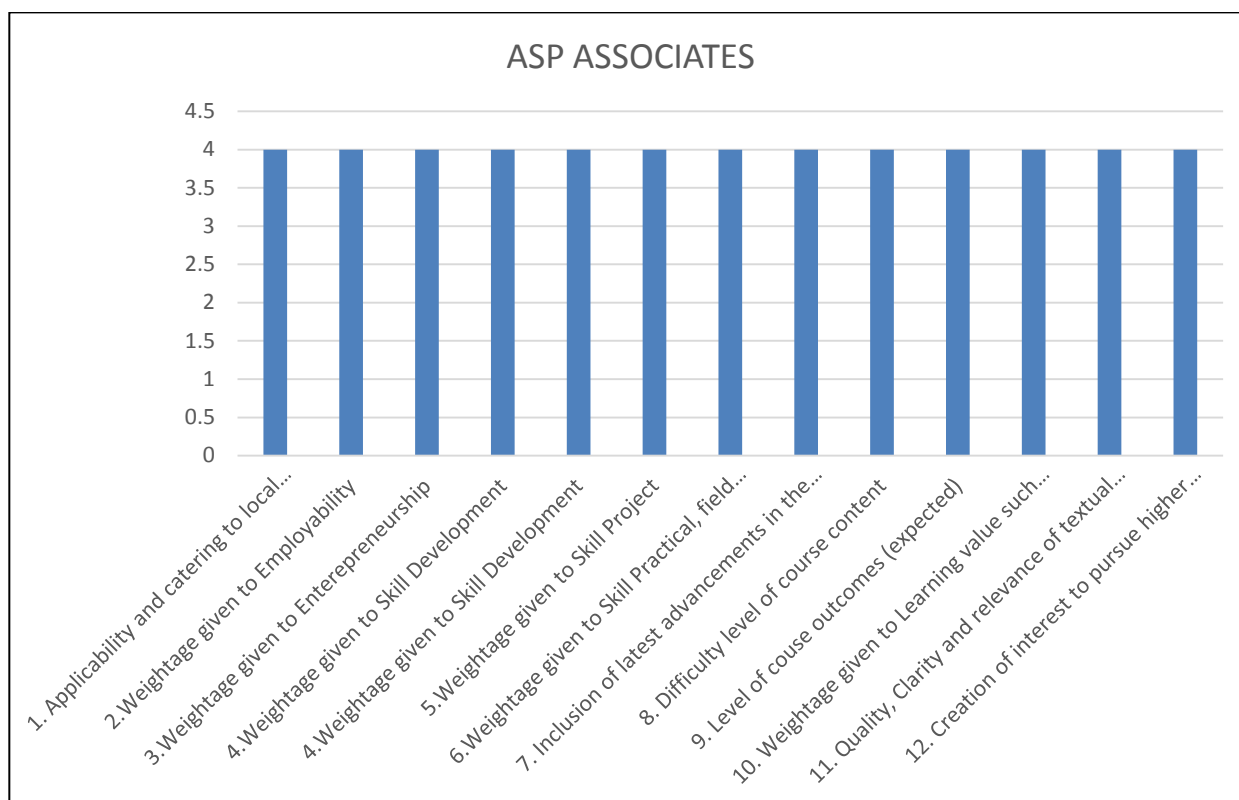
Scale: 4- Excellent, 3- Good, 2- Average and 1- Below average



1.4.2 Feedback process of the Institution

Feed Back Analysis on Curriculum 2021-22 (Employers)

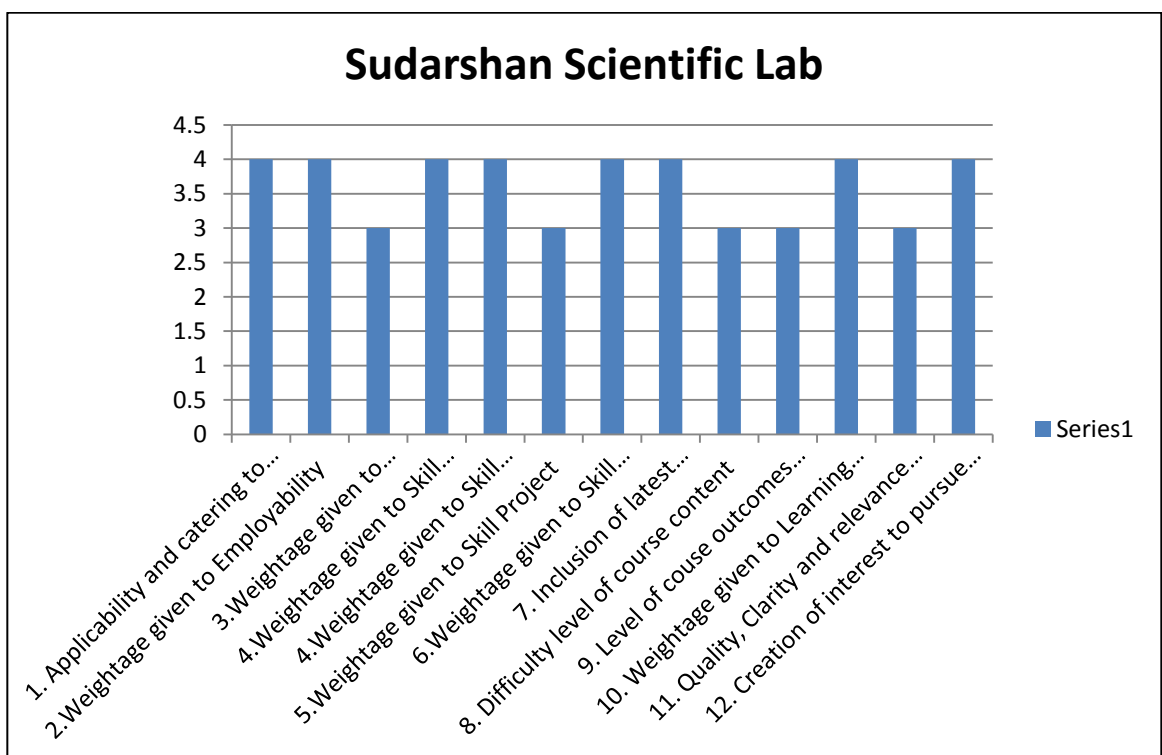
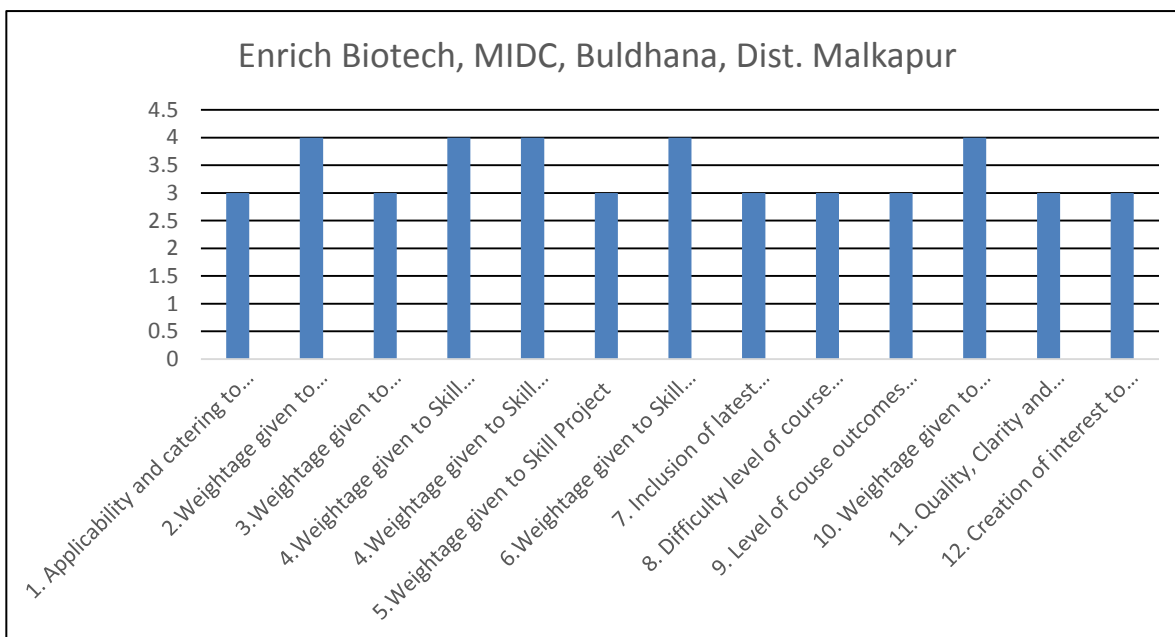
Scale: 4- Excellent, 3- Good, 2- Average and 1- Below average



1.4.2 Feedback process of the Institution

Feed Back Analysis on Curriculum 2021-22 (Employers)

Scale: 4- Excellent, 3- Good, 2- Average and 1- Below average



Action Taken Report

**KCE Society's
Post Graduate College of Science,
Technology & Research, Jalgaon**

Recognised by Govt.of Maharashtra Vide .G.R No.NGC 2010/247/10

Awarded 'B+' Grade by NAAC with CGPA 2.52 in 1st cycle

Affiliated To K. B. C North Maharashtra University , Jalgaon.



**A Feedback Analysis Report on Curriculum
Academic Year 2021-22**

Submitted to

Kavayitri Bahinabai Chaudhari North Maharashtra
University, Jalgaon.

Submitted By

Dr. V. S. Zope

Principal

**KCE Society's
Post Graduate College of Science, Technology &
Research, Jalgaon**

Academic Year 2021-22

Feedback Committee Report


Feedback Analysis Committee

MEMBERS

- Dr. Snehal Deshmukh : Chairman
- Prof. S. N. Patil : Member
- Miss. Kavita Dahake : Member
- Miss. Abhishree Deshpande : Member

1.4.2 Feedback process of the Institution

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ESTD. 2010

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Ref.No- 70/2022-23

Date:16/11/2022

To,
Registrar,
KBC North Maharashtra University, Jalgaon.

Subject: About Curriculum Feedback (Academic Year 2021-22).

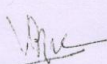
Respected sir,


With reference to the above cited subject, we have taken subject wise feedback on curriculum from our students, teachers, alumni and employer for M. Sc. classes in the subjects of Biotechnology, Microbiology, Chemistry, Mathematics and Statistics. The students and other stake holders have given some suggestions with respect to the content and execution of existing syllabus. We hereby forward the some valuable suggestions regarding the curriculum to you.

We request you to forward these suggestions to the concerned BOS Chairman so as to incorporate it during forthcoming syllabus framing of M. Sc (Biotechnology, Microbiology, Chemistry, Mathematics and Statistics).

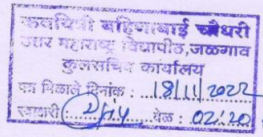
Please accept and oblige.

Thanking You,


(Dr. V. S. Zope)
PRINCIPAL
Khandesh College Education Society's
Post Graduate College of Science,
Technology & Research, Jalgaon(M.S.)



Enclosure: Subject wise feedback from students and other stake holders.


कखरिणी बरिग्याबाई खंधरी
उत्तर महाराष्ट्र विद्यापीठ, जळगाव
कुलसचिव कार्यालय
एम निकाले दिनांक : 16/11/2022
समयाची वेळ : 02:10 PM

1.4.2 Feedback process of the Institution

KCES's Post Graduate College of Science, Technology and Research, Jalgaon

Department: Biotechnology

Advanced techniques in the practical which is of national and international level should be included in the syllabus.

- Case study and recent research should be included in the syllabus like GM crops, safety of recombinant products, and loss of crop productivity.
- Main emphasis is given on to the practical aspect which is of industrial importance.

Department: Microbiology

- Clinical pathological training to the students should be considered in the syllabus.
- Case study and recent research should be included in the syllabus.
- Syllabus should increase Food Microbiology, Advancement in Gene technology and Clinical practical or diagnosis

Department: Chemistry

- Modern and advanced techniques in the practical have to be used for environment protection and use of green technology. More emphasis has to be given in use of chemistry related software like chemical and MS-Excel in practical.
- Weightage to the sophisticated instruments should be given in syllabus

Department: Mathematics

- Problem solving sessions should be included in the syllabus in order to have a efficient practice.


- MT-105 and MT-205 should have practical sessions

Department: Statistics


- Advanced techniques in the practical which is of national and international level should be included in the syllabus.
- Case study and recent research should be included in the syllabus covering social problems like farmers suicide, mismanagement in co-operative sector.

General comment about Curricula:

- More emphasis should be given to entrepreneurship and placement through inclusive of these in syllabus in the form of internships in industries Overall syllabus is good for students to achieved their goals.
- Provide best internship program for students of last year
- Skill development issues should be added in syllabus
- Curricula should focused on Risk management of sustainability .


Co-ordinator, IQAC




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