# Student Satisfaction Survey 2021-2022

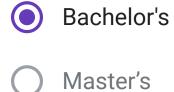
Government M. H. College of Home Science & Science for Women, Autonomous, Napier Town, Jabalpur, Madhya Pradesh - 482002

Please confirm this is the first and only time you answer this survey. \*



Age *	
21	
College Name *	
M.h Home science	

What degree program are you pursuing now? \*



# O PG Diploma

- Certificate Course
- Research Work

What subject area are you currently pursuing? \*

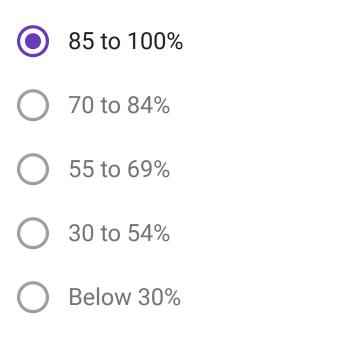
Science
 Home Science
 Others

Following are questions for online student satisfaction survey regarding teaching learning process.

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How much of the syllabus is covered in the class? \*



How well did the teachers prepare for the classes? \*

# O Thoroughly



### Poorly

# Indifferently

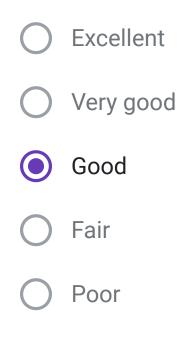
Won't teach at all

How well were the teachers able to communicate? \*

### Always effective

- ) Sometimes effective
- Just satisfactorily
- Generally ineffective
- Very poor communication

The teacher's approach to teaching can best be described as \*



Fairness of the internal evaluation process by the teachers. \*

## Always fair

## Usually fair

#### Sometimes unfair

### Usually unfair

### ) Unfair

Was your performance in assignments discussed with you? \*

# Every time

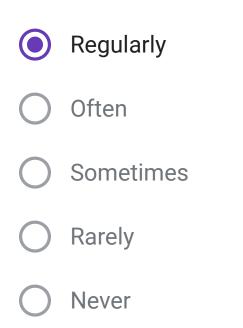
# ) Usually



### Rarely

The institute takes active interest in promoting internship, student exchange, field visit opportunities for students.

\*



The teaching and mentoring process in your institution facilitates you in cognitive, social and emotional growth.

Significantly

Very Well

Moderately

Marginally

Not At All

The institution provides multiple opportunities to learn and grow. \*





### Neutral

### Agree

Strongly agree

Teachers inform you about your expected competencies, course outcomes and programme outcomes.



# Usually

Occasionally/Sometimes

Rarely

Your mentor does a necessary follow-up with an assigned task to you. \*

# Every time

### Usually



#### Rarely

The teachers illustrate the concepts through examples and applications. \*

# O Every time

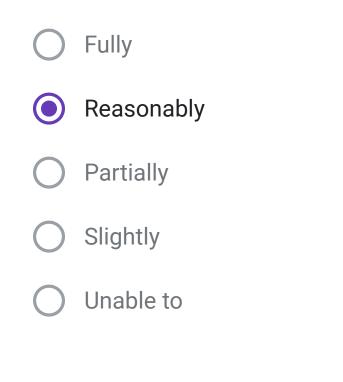




Occasionally/Sometimes

### Rarely

The teachers identify your strengths and encourage you with providing right level of \* challenges.



Teachers are able to identify your weaknesses and help you to overcome them. \*

## Every time

### Usually



Occasionally/Sometimes

### Rarely

The institution makes effort to engage students in the monitoring, review and continuous quality improvement of the teaching learning process.

Strongly disagree



Neutral

Agree

Strongly agree

The institute/ teachers use student centric methods, such as experiential learning, participative learning and problem solving methodologies for enhancing learning experiences.

To a great extent

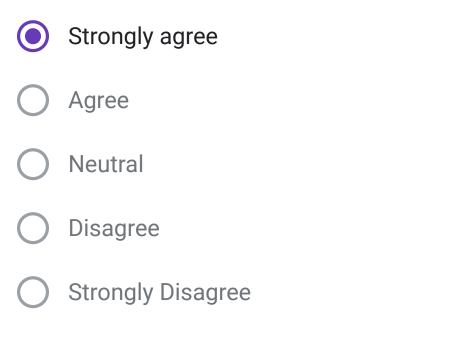
Moderate

Some what

Very Little

Not at all

Teachers encourage you to participate in extracurricular activities. \*



Efforts are made by the institute/ teachers to inculcate soft skills, life skills and employability skills to make you ready for the world of work.

To a great extent



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What percentage of teachers use ICT tools such as LCD projector, Multimedia, etc. \* while teaching.

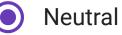
Above 90%
70 - 89%
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30 - 49%

Below 29%

The overall quality of teaching-learning process in your institute is very good. \*

Strongly disagree





Agree



Give three observation / suggestions to improve the overall teaching – learning experience in your institution.

\*

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# Google Forms

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Government M. H. College of Home Science & Science for Women, Autonomous, Napier Town, Jabalpur, Madhya Pradesh - 482002

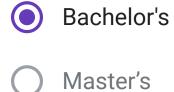
Please confirm this is the first and only time you answer this survey. \*



Age *
20
College Name *

Govt.M.H.Home Science College Jabalpur

What degree program are you pursuing now? \*



# O PG Diploma

- Certificate Course
- Research Work

What subject area are you currently pursuing? \*

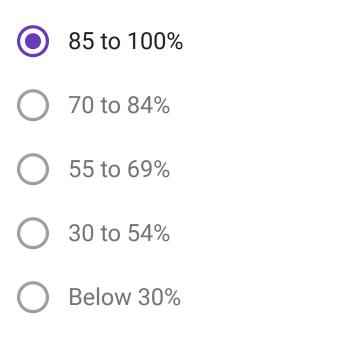
Science
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How much of the syllabus is covered in the class? \*



How well did the teachers prepare for the classes? \*

# O Thoroughly



### Poorly

# Indifferently

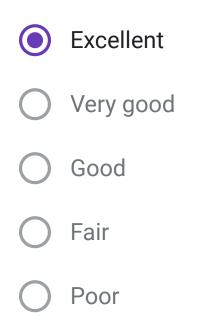
Won't teach at all

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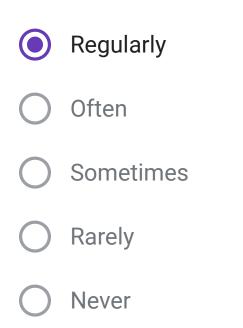
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Significantly

Very Well

Moderately

Marginally

Not At All

The institution provides multiple opportunities to learn and grow. \*



Strongly disagree

## Disagree

## Neutral

## Agree

Strongly agree

Teachers inform you about your expected competencies, course outcomes and programme outcomes.



# Usually

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Your mentor does a necessary follow-up with an assigned task to you. \*

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# Fully Reasonably Partially Slightly Unable to

Teachers are able to identify your weaknesses and help you to overcome them. \*

# Every time

## Usually



#### Rarely

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Strongly disagree

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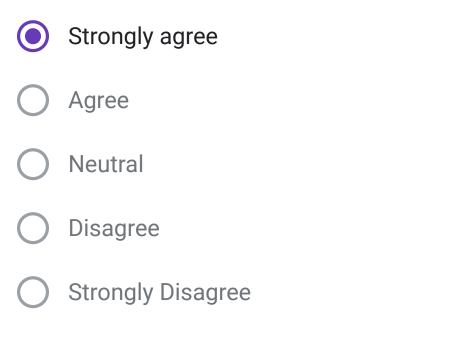
Moderate

Some what

Very Little

Not at all

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Strongly disagree

Disagree

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Government M. H. Home Science College Jabalpur

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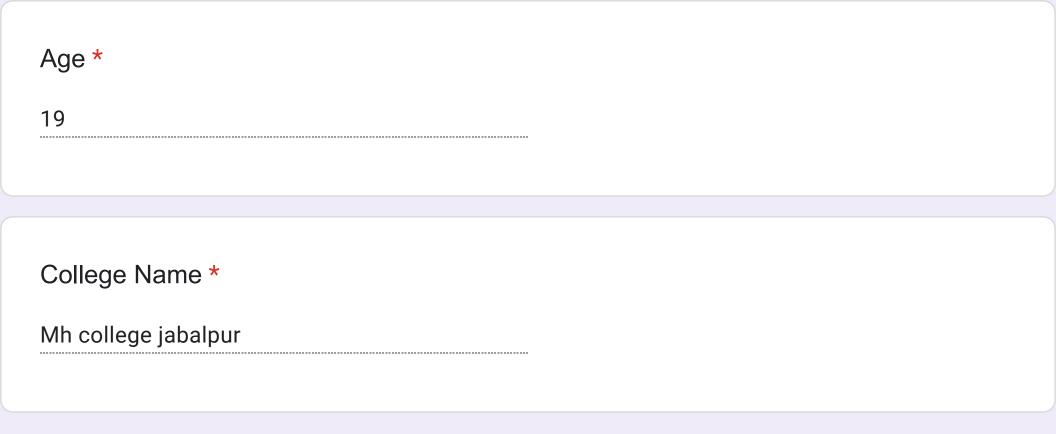
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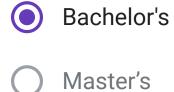
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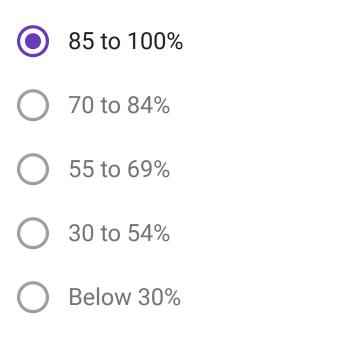
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# Thoroughly

Satisfactorily

# Poorly

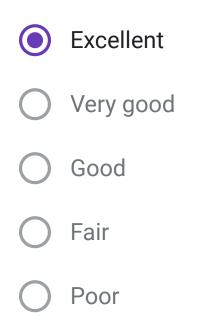
- Indifferently
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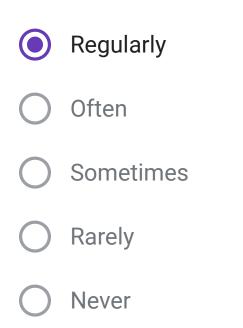
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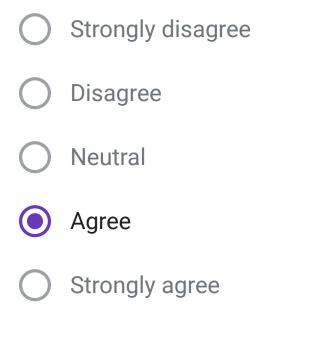
Very Well

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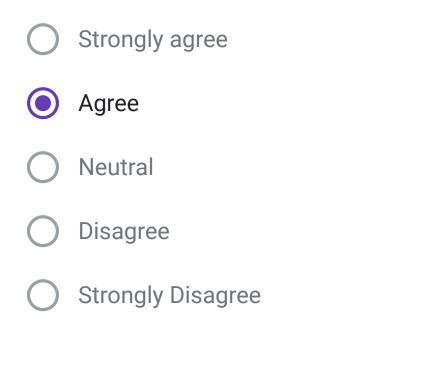
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Good

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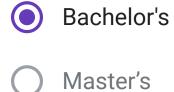


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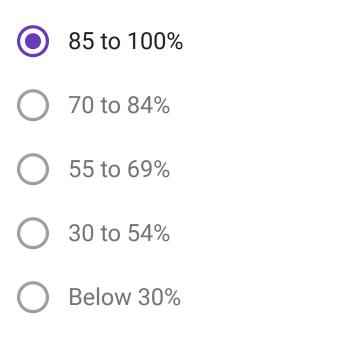
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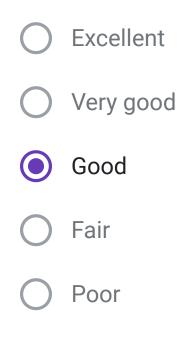
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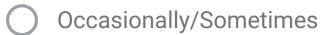
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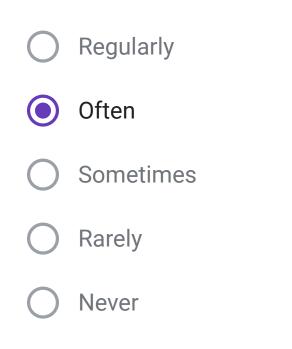
# Every timeUsually



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# Neutral

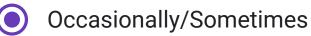
# Agree

Strongly agree

Teachers inform you about your expected competencies, course outcomes and programme outcomes.

Every time

# Usually

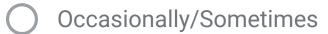


Rarely

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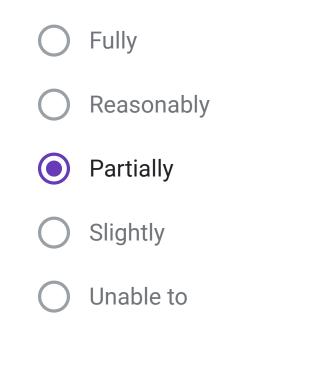




Occasionally/Sometimes

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Strongly agree

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O To a great extent

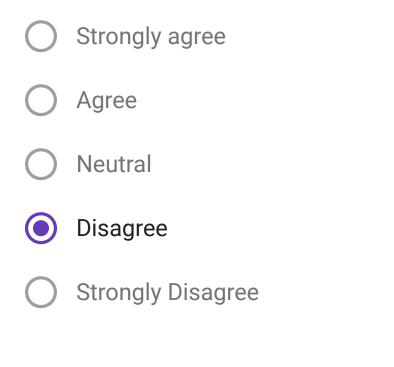
Moderate

Some what

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O Strongly disagree

Disagree

Neutral

Agree

Strongly agree

Give three observation / suggestions to improve the overall teaching – learning experience in your institution.

\*

No suggestions

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# Google Forms

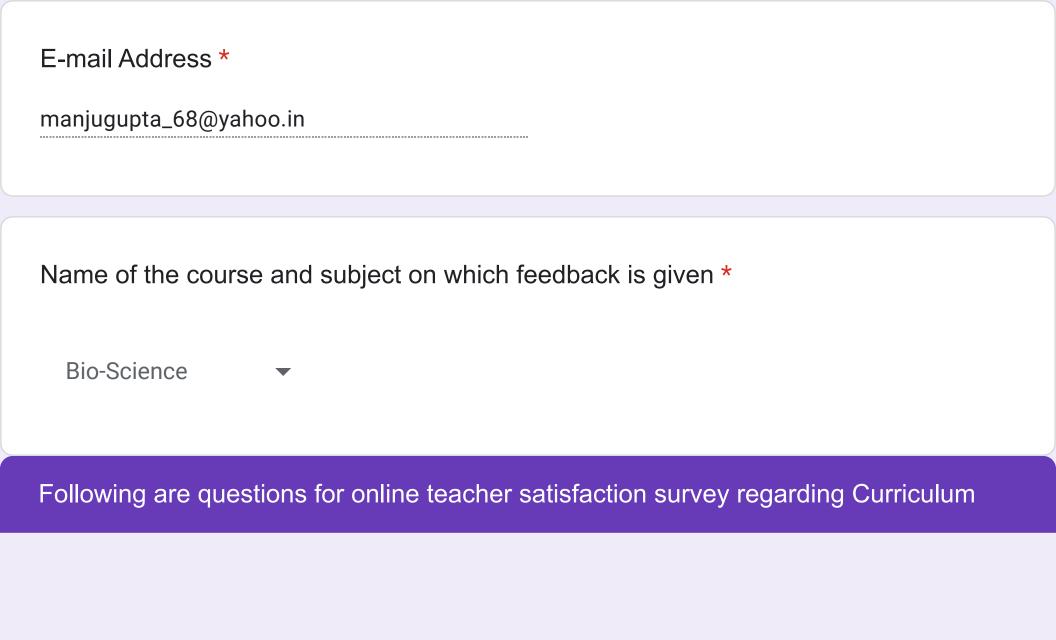
# TEACHERS FEEDBACK ON CURRICULUM 2021-2022

Government M. H. College of Home Science & Science for Women, Autonomous, Napier Town, Jabalpur, Madhya Pradesh - 482002

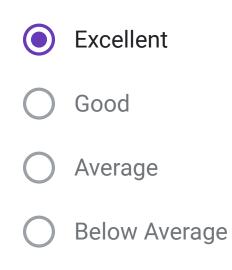
Name of the Teacher \*

Manju Gupta

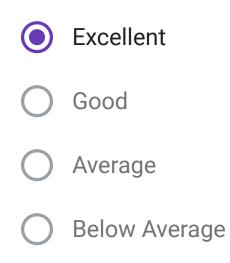
Designation *
Professor •
Department *
Chemistry
Mobile Number *
+918989754568



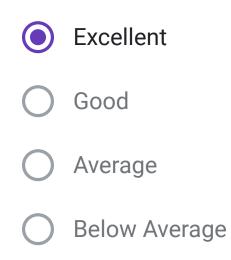
Applicability/relevance to real life situations and local developmental needs. \*



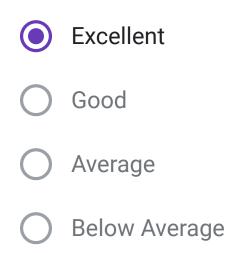
Weightage given to Employability \*



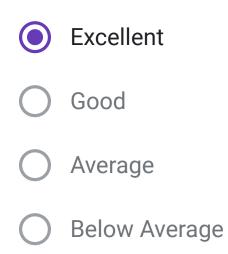
Weightage given to Entrepreneurship \*



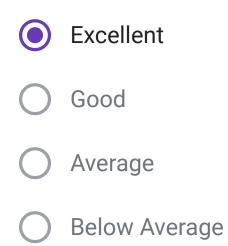
Weightage given to Skill development \*



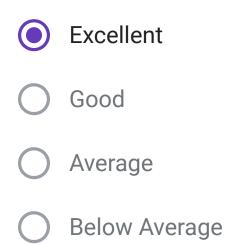
Weightage given to Project \*



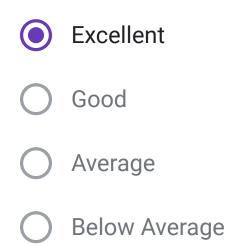
Weightage given to Practical and field work component \*



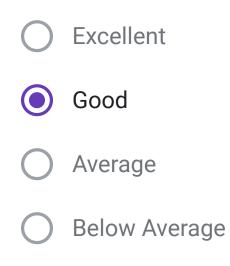
Depth of the course content \*



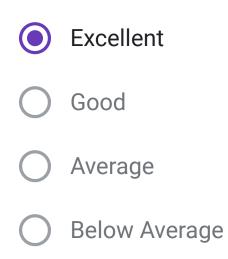
Inclusion/incorporation of latest advancements in the subject \*



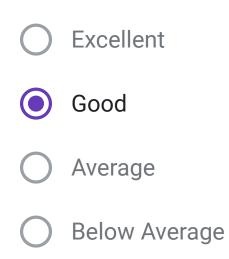
Difficulty level of course content \*



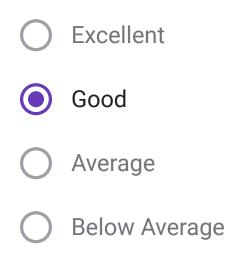
Optimization of course content \*



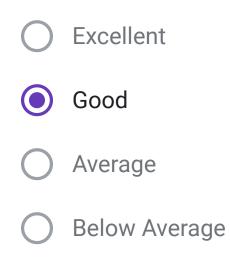
Mechanism used for development/ revision of curriculum by BoS (E.g. feedback from educationalist, industry expert)



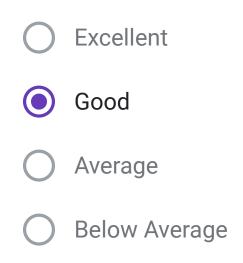
Relevance of learning objectives of the syllabus \*



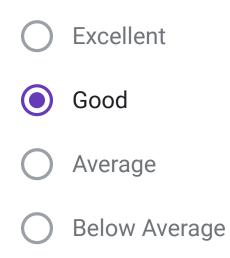
Relevance of Course Outcomes \*



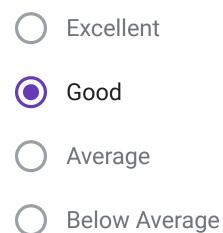
Weightage given to Learning values (in terms of knowledge, concepts, manual skills, \* analytical abilities and broadening perspectives)



Quality, Clarity and relevance of textual reading/ reference material/ study material \*



### Overall rating \*



Suggestions for improvement in curriculum design and development

None

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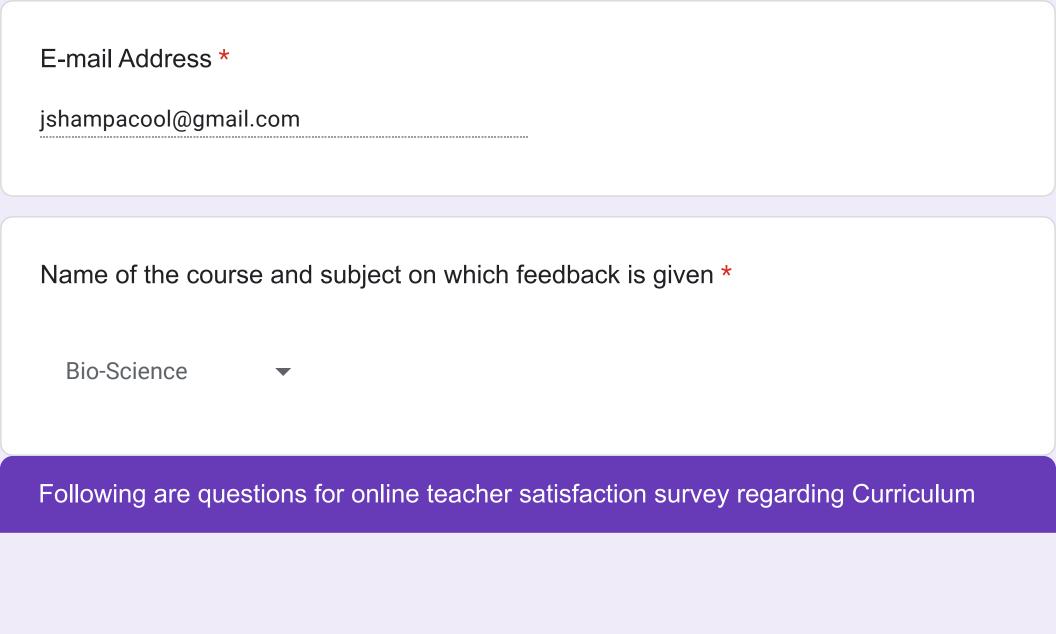
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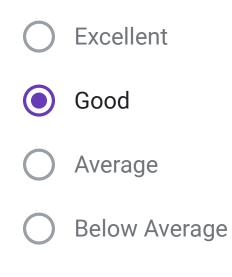
Name of the Teacher \*

Dr shampa jain

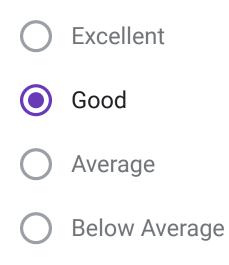
Designation *
Professor •
Department *
Department of zoology and biotechnology
Mobile Number *
9131642013



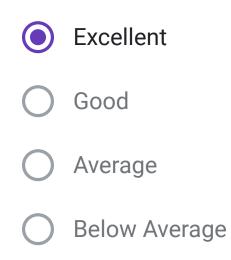
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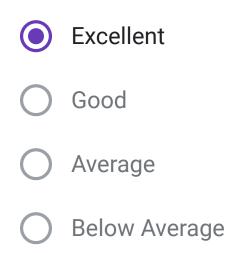
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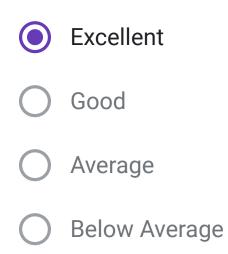
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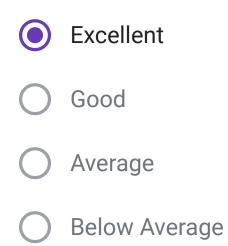
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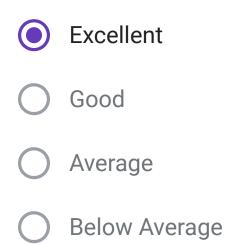
Weightage given to Project \*



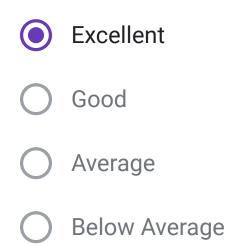
Weightage given to Practical and field work component \*



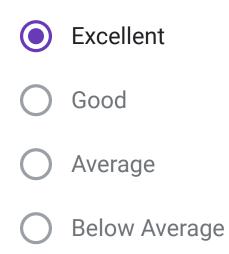
Depth of the course content \*



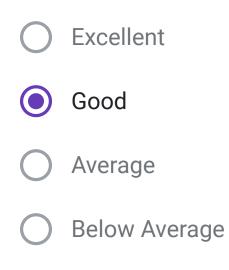
Inclusion/incorporation of latest advancements in the subject \*



Difficulty level of course content \*

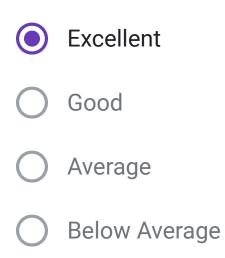


Optimization of course content \*

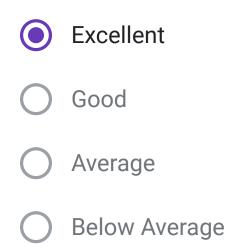


Mechanism used for development/ revision of curriculum by BoS (E.g. feedback from educationalist, industry expert)

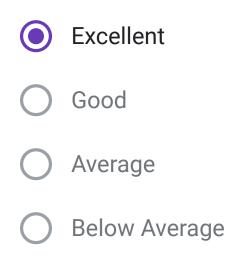
\*



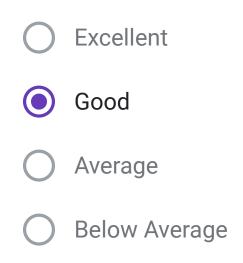
Relevance of learning objectives of the syllabus \*



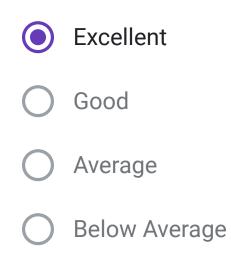
Relevance of Course Outcomes \*



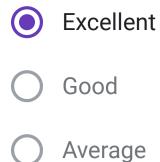
Weightage given to Learning values (in terms of knowledge, concepts, manual skills, \* analytical abilities and broadening perspectives)



Quality, Clarity and relevance of textual reading/ reference material/ study material \*



#### Overall rating \*



Below Average

Suggestions for improvement in curriculum design and development

Curriculum design is good

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**Google** Forms

# TEACHERS FEEDBACK ON CURRICULUM 2021-2022

Government M. H. College of Home Science & Science for Women, Autonomous, Napier Town, Jabalpur, Madhya Pradesh - 482002

Name of the Teacher \*

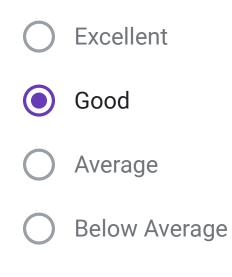
Dr.Sadhana Kesharwani

Designation *
Professor -
Department * Zoology & Biotechnology
Mobile Number *
9424313178

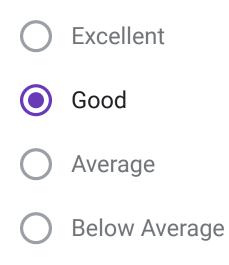
### E-mail Address \*

sadhanakesharwani.23@gmail.com
Name of the course and subject on which feedback is given *
Bio-Science
Following are questions for online teacher satisfaction survey regarding Curriculum

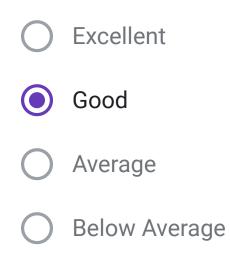
Applicability/relevance to real life situations and local developmental needs. \*



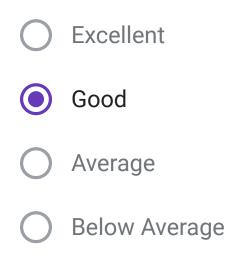
Weightage given to Employability \*



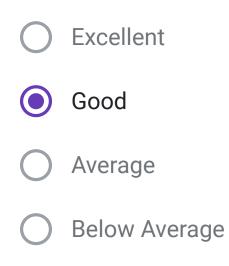
Weightage given to Entrepreneurship \*



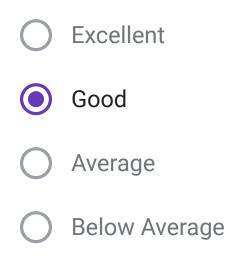
Weightage given to Skill development \*



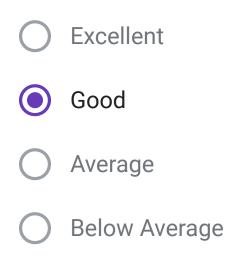
Weightage given to Project \*



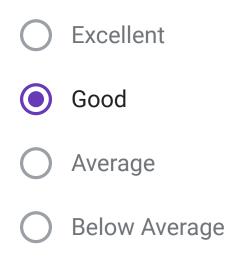
Weightage given to Practical and field work component \*



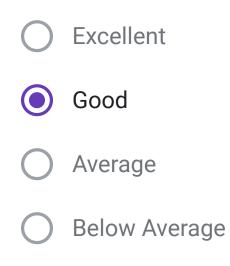
Depth of the course content \*



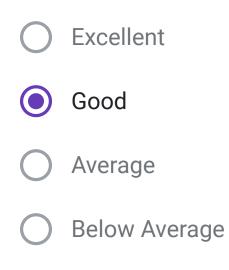
Inclusion/incorporation of latest advancements in the subject \*



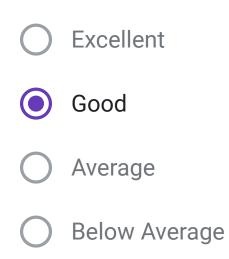
Difficulty level of course content \*



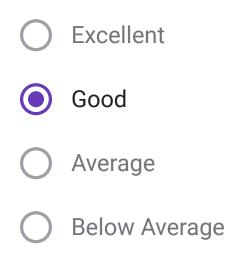
Optimization of course content \*



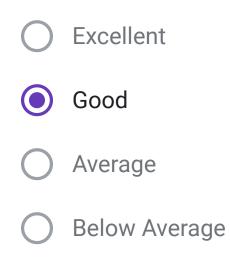
Mechanism used for development/ revision of curriculum by BoS (E.g. feedback from educationalist, industry expert)



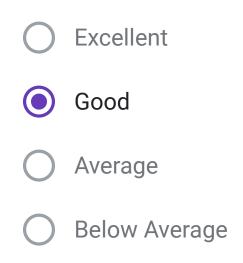
Relevance of learning objectives of the syllabus \*



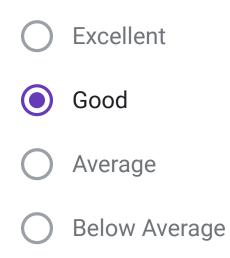
Relevance of Course Outcomes \*



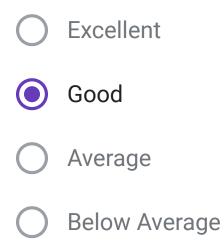
Weightage given to Learning values (in terms of knowledge, concepts, manual skills, \* analytical abilities and broadening perspectives)



Quality, Clarity and relevance of textual reading/ reference material/ study material \*



### Overall rating \*



Suggestions for improvement in curriculum design and development

Time to time update

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# TEACHERS FEEDBACK ON CURRICULUM 2021-2022

Government M. H. College of Home Science & Science for Women, Autonomous, Napier Town, Jabalpur, Madhya Pradesh - 482002

Name of the Teacher \*

Mrs.Madhuri Ramteke

Designation \*

**Assistant Professor** 

Department \*

Human Development

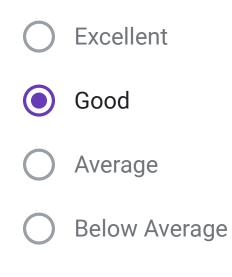
Mobile Number \*

9399367214

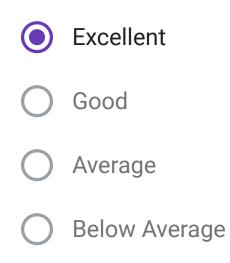
### E-mail Address \*

madhurikhandelkar@gmail.com
Name of the course and subject on which feedback is given *
Home Science 🔹
Following are questions for online teacher satisfaction survey regarding Curriculum

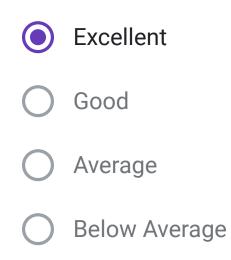
Applicability/relevance to real life situations and local developmental needs. \*



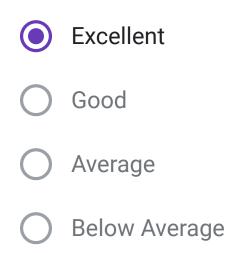
Weightage given to Employability \*



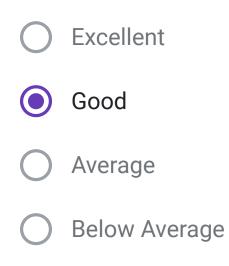
Weightage given to Entrepreneurship \*



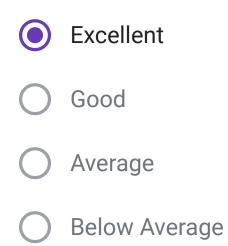
Weightage given to Skill development \*



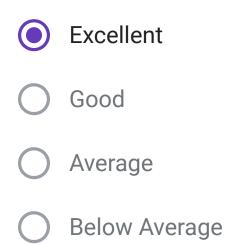
Weightage given to Project \*



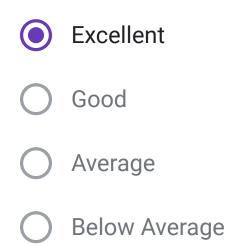
Weightage given to Practical and field work component \*



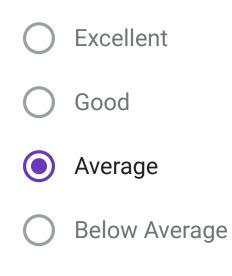
Depth of the course content \*



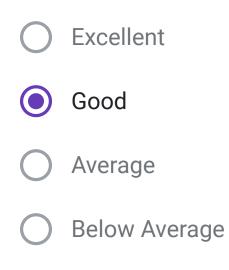
Inclusion/incorporation of latest advancements in the subject \*



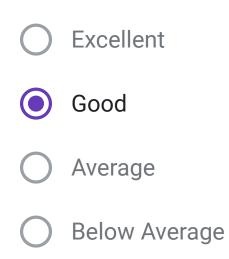
Difficulty level of course content \*



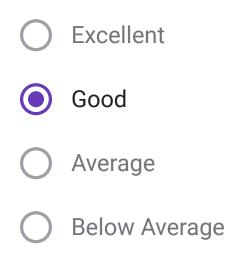
Optimization of course content \*



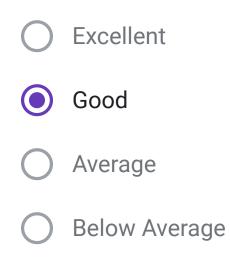
Mechanism used for development/ revision of curriculum by BoS (E.g. feedback from educationalist, industry expert)



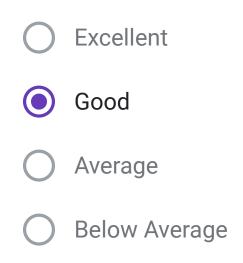
Relevance of learning objectives of the syllabus \*



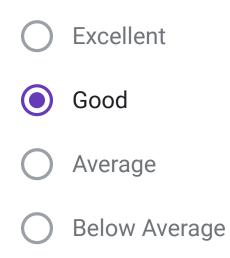
Relevance of Course Outcomes \*



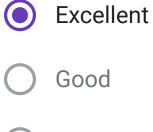
Weightage given to Learning values (in terms of knowledge, concepts, manual skills, \* analytical abilities and broadening perspectives)



Quality, Clarity and relevance of textual reading/ reference material/ study material \*



#### Overall rating \*



Average

Below Average

Suggestions for improvement in curriculum design and development

Nothing

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# ALUMNI FEEDBACK ON CURRICULUM 2021-2022

Government M. H. College of Home Science & Science for Women, Autonomous, Napier Town, Jabalpur, Madhya Pradesh - 482002

Name of the Alumni \*

Bks

Designation *
Industry person
Department *
Industry
Name of the College/University *
M h College Jabalpur



9827392315

E-mail Address \*

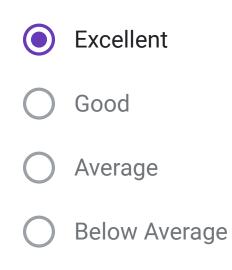
simeshi123@gmail.com

Name of the course and subject on which feedback is given

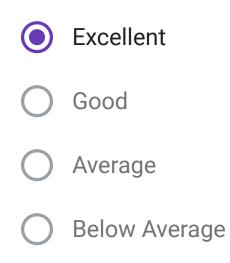
Bio-Science

Following are questions for online alumni satisfaction survey regarding Curriculum

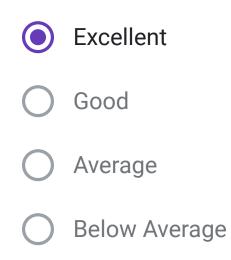
Applicability/relevance to real life situations and local developmental needs. \*



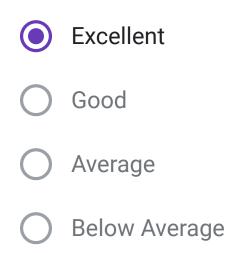
Weightage given to Employability \*



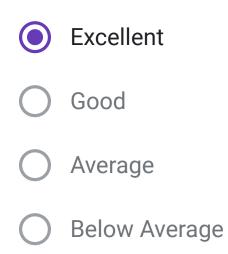
Weightage given to Entrepreneurship \*



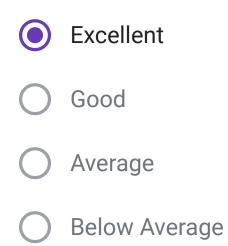
Weightage given to Skill development \*



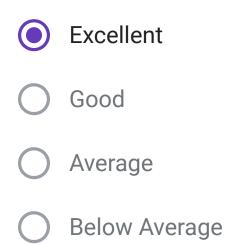
Weightage given to Project \*



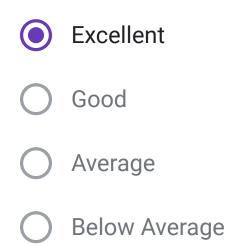
Weightage given to Practical and field work component \*



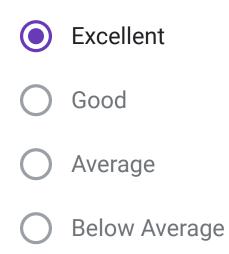
Depth of the course content \*



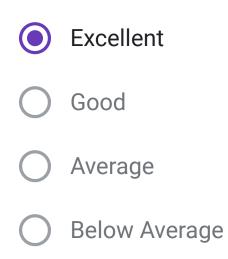
Inclusion/incorporation of latest advancements in the subject \*



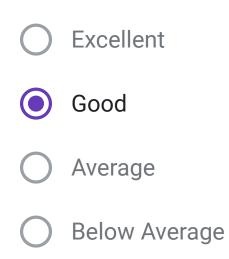
Difficulty level of course content \*



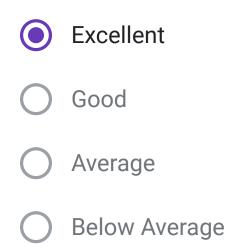
Optimization of course content \*



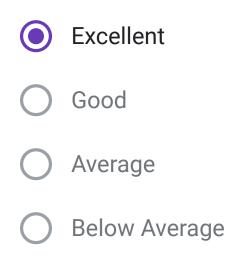
Mechanism used for development/ revision of curriculum by BoS (E.g. feedback from educationalist, industry expert)



Relevance of learning objectives of the syllabus \*



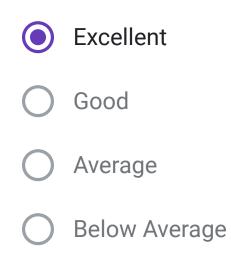
Relevance of Course Outcomes \*



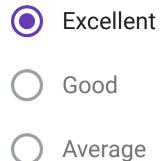
Weightage given to Learning values (in terms of knowledge, concepts, manual skills, \* analytical abilities and broadening perspectives)

Excellent
Good
Average
Below Average

Quality, Clarity and relevance of textual reading/ reference material/ study material \*



### Overall rating \*



Below Average

Suggestions for improvement in curriculum design and development

No

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# ALUMNI FEEDBACK ON CURRICULUM 2021-2022

Government M. H. College of Home Science & Science for Women, Autonomous, Napier Town, Jabalpur, Madhya Pradesh - 482002

Name of the Alumni \*

DR. KADAMBINI MISHRA

#### Designation \*

FACULTY

Department \*

LANGUAGE DEPARTMENT (HINDI)

Name of the College/University \*

GOVT. M. H. COLLEGE



8839540611

E-mail Address \*

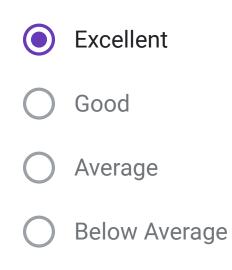
drkadam2323@gmail.com

Name of the course and subject on which feedback is given

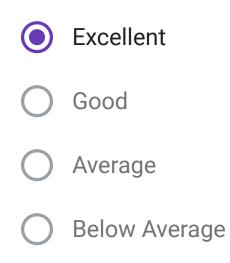
**Bio-Science** 

Following are questions for online alumni satisfaction survey regarding Curriculum

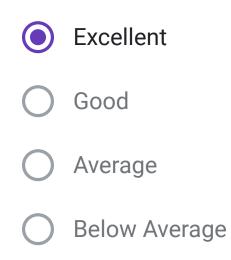
Applicability/relevance to real life situations and local developmental needs. \*



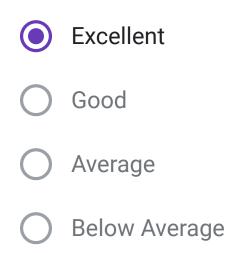
Weightage given to Employability \*



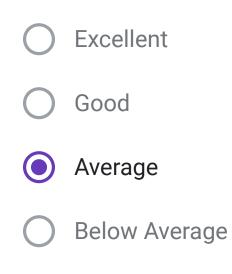
Weightage given to Entrepreneurship \*



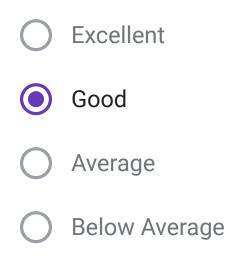
Weightage given to Skill development \*



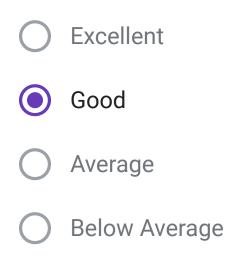
Weightage given to Project \*



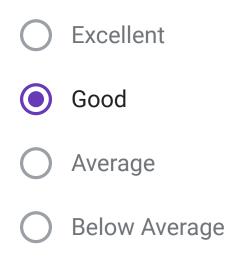
Weightage given to Practical and field work component \*



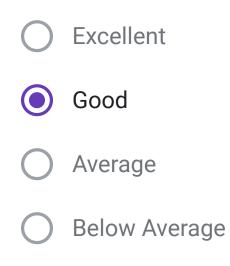
Depth of the course content \*



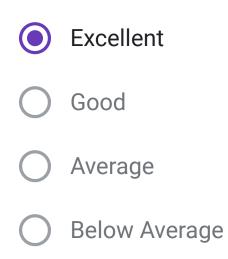
Inclusion/incorporation of latest advancements in the subject \*



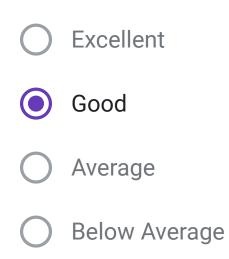
Difficulty level of course content \*



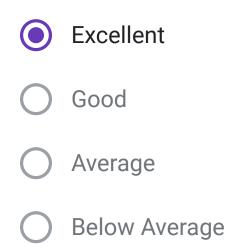
Optimization of course content \*



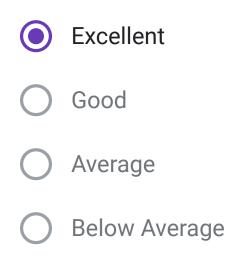
Mechanism used for development/ revision of curriculum by BoS (E.g. feedback from educationalist, industry expert)



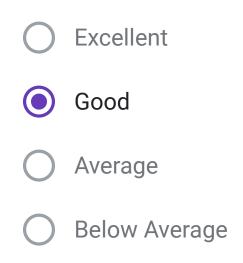
Relevance of learning objectives of the syllabus \*



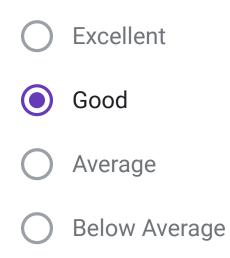
Relevance of Course Outcomes \*



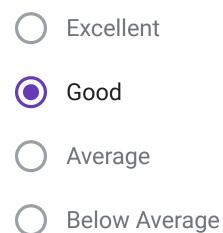
Weightage given to Learning values (in terms of knowledge, concepts, manual skills, \* analytical abilities and broadening perspectives)



Quality, Clarity and relevance of textual reading/ reference material/ study material \*



### Overall rating \*



Suggestions for improvement in curriculum design and development

Good

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# ALUMNI FEEDBACK ON CURRICULUM 2021-2022

Government M. H. College of Home Science & Science for Women, Autonomous, Napier Town, Jabalpur, Madhya Pradesh - 482002

Name of the Alumni \*

Manju Gupta

Designation *
Professor
Department *
Chemistry
Name of the College/University *
Govt MH College of Home science and science for women, Jabalpur



08989754568

E-mail Address \*

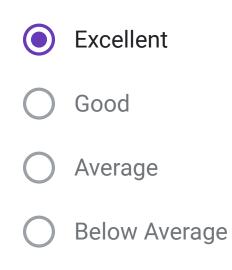
manjugupta\_68@yahoo.in

Name of the course and subject on which feedback is given

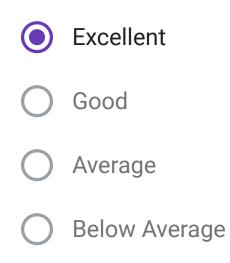
Bio-Science

Following are questions for online alumni satisfaction survey regarding Curriculum

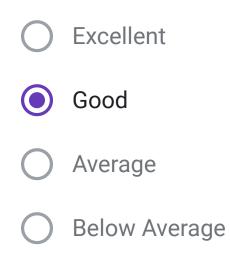
Applicability/relevance to real life situations and local developmental needs. \*



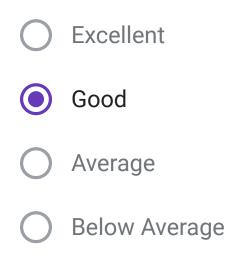
Weightage given to Employability \*



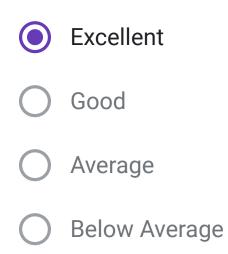
Weightage given to Entrepreneurship \*



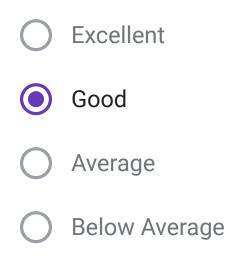
Weightage given to Skill development \*



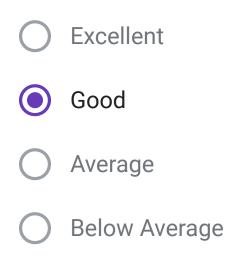
Weightage given to Project \*



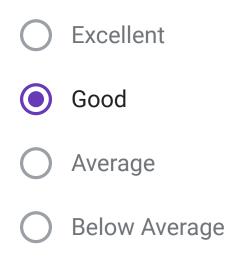
Weightage given to Practical and field work component \*



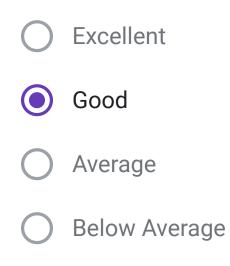
Depth of the course content \*



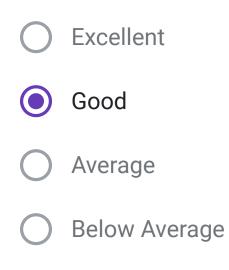
Inclusion/incorporation of latest advancements in the subject \*



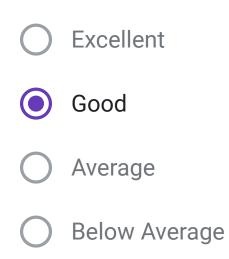
Difficulty level of course content \*



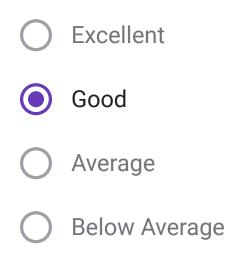
Optimization of course content \*



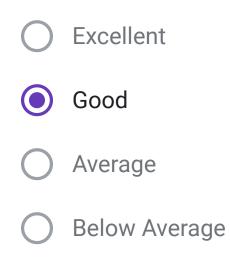
Mechanism used for development/ revision of curriculum by BoS (E.g. feedback from educationalist, industry expert)



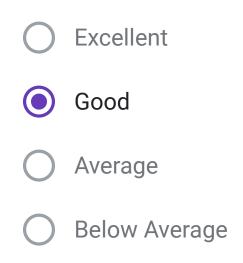
Relevance of learning objectives of the syllabus \*



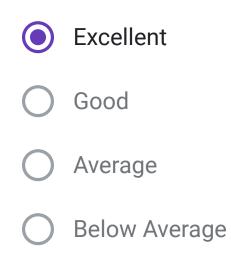
Relevance of Course Outcomes \*



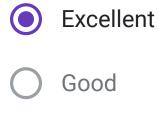
Weightage given to Learning values (in terms of knowledge, concepts, manual skills, \* analytical abilities and broadening perspectives)



Quality, Clarity and relevance of textual reading/ reference material/ study material \*



## Overall rating \*



Average

Below Average

Suggestions for improvement in curriculum design and development

This content is neither created nor endorsed by Google.

**Google** Forms

## ALUMNI FEEDBACK ON CURRICULUM 2021-2022

Government M. H. College of Home Science & Science for Women, Autonomous, Napier Town, Jabalpur, Madhya Pradesh - 482002

Name of the Alumni \*

Aditi Thakur

Designation *	
Student	
Department *	
Food and Nutrition	
Name of the College/University *	
Govt MH College	

6269621263

E-mail Address \*

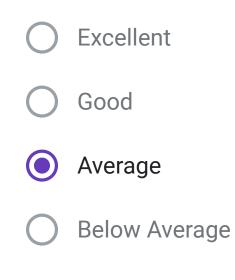
aditithakur808@gmail.com

Name of the course and subject on which feedback is given

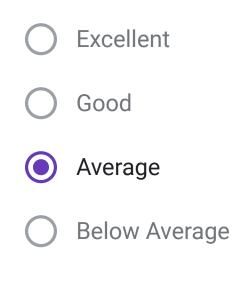
Home Science

Following are questions for online alumni satisfaction survey regarding Curriculum

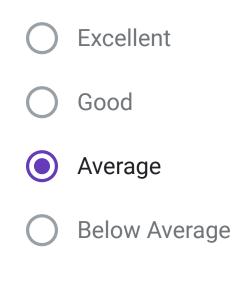
Applicability/relevance to real life situations and local developmental needs. \*



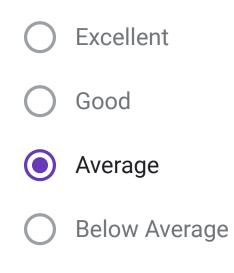
Weightage given to Employability \*



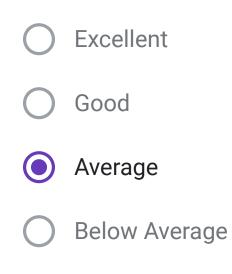
Weightage given to Entrepreneurship \*



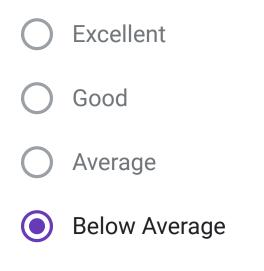
Weightage given to Skill development \*



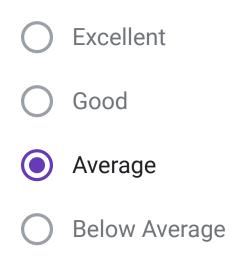
Weightage given to Project \*



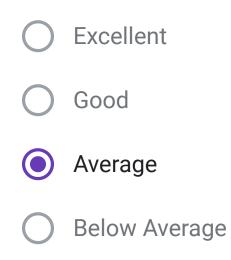
Weightage given to Practical and field work component \*



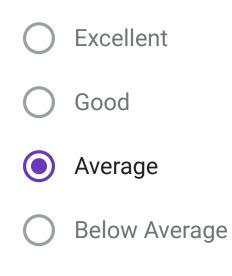
Depth of the course content \*



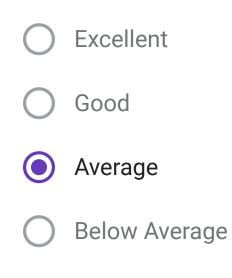
Inclusion/incorporation of latest advancements in the subject \*



Difficulty level of course content \*



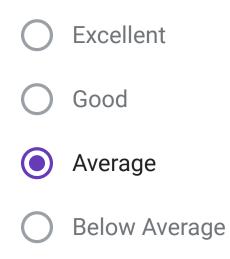
Optimization of course content \*



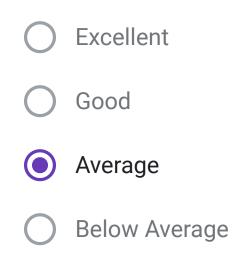
Mechanism used for development/ revision of curriculum by BoS (E.g. feedback from educationalist, industry expert)

Excellent
Good
Average
Below Average

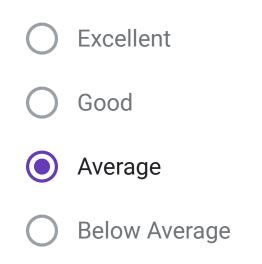
Relevance of learning objectives of the syllabus \*



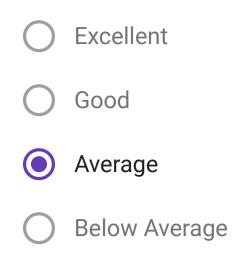
Relevance of Course Outcomes \*



Weightage given to Learning values (in terms of knowledge, concepts, manual skills, \* analytical abilities and broadening perspectives)



Quality, Clarity and relevance of textual reading/ reference material/ study material \*



## Overall rating \*







Below Average

Suggestions for improvement in curriculum design and development

Focus more on practical work and project with feild work and internships also campus for better companies

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### Google Forms

# STUDENT FEEDBACK ON CURRICULUM 2021-2022

Government M. H. College of Home Science & Science for Women, Autonomous, Napier Town, Jabalpur, Madhya Pradesh - 482002

Name of the Student \*

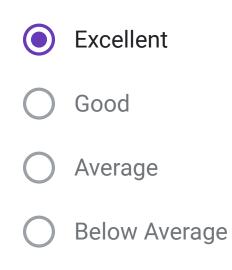
Shreya Awasthi

Class *	
UG	
Year *	
Third year	
Mobile Number * 6261590472	

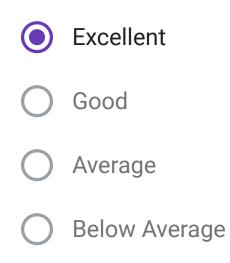
E-mail	Address	*
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shreyaawasthi16112001@gmail.com
Name of the course and subject on which feedback is given *
Matha Caianaa -
Maths-Science
Following are questions for online student satisfaction survey regarding Curriculum

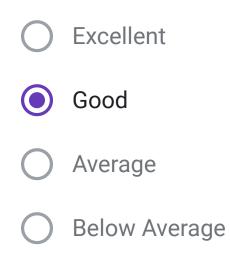
Applicability/relevance to real life situations and local developmental needs. \*



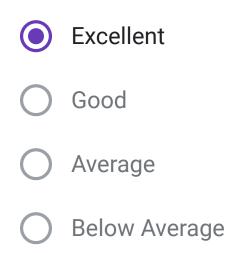
Weightage given to Employability \*



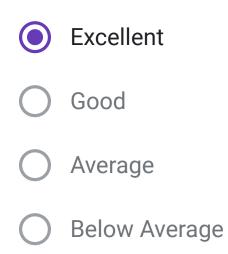
Weightage given to Entrepreneurship \*



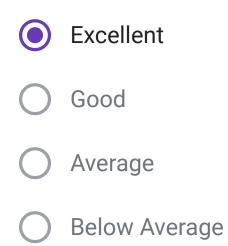
Weightage given to Skill development \*



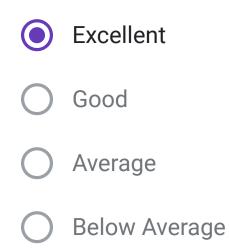
Weightage given to Project \*



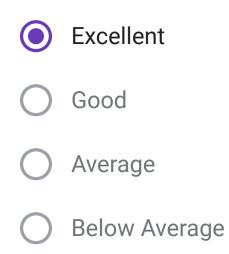
Weightage given to Practical and field work component \*



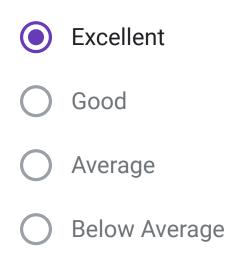
Inclusion/incorporation of latest advancements in the subject \*



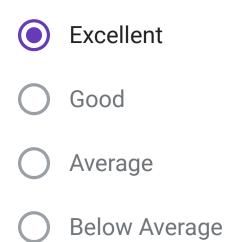
Difficulty level of course content \*



Fulfilment of Learning objectives \*



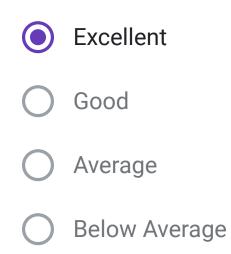
Level of Course Outcomes \*



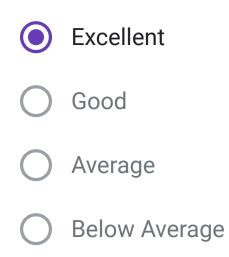
Weightage given to Learning values (in terms of knowledge, concepts, manual skills, \* analytical abilities and broadening perspectives)

Excellent
Good
Average
Below Average

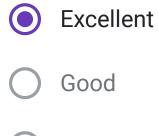
Quality, Clarity and relevance of textual reading/ reference material/ study material \*



Creation of interest to pursue higher education \*



#### Overall rating \*



Average

Below Average

Suggestions for improvement in curriculum design and development

Excellent

This content is neither created nor endorsed by Google.

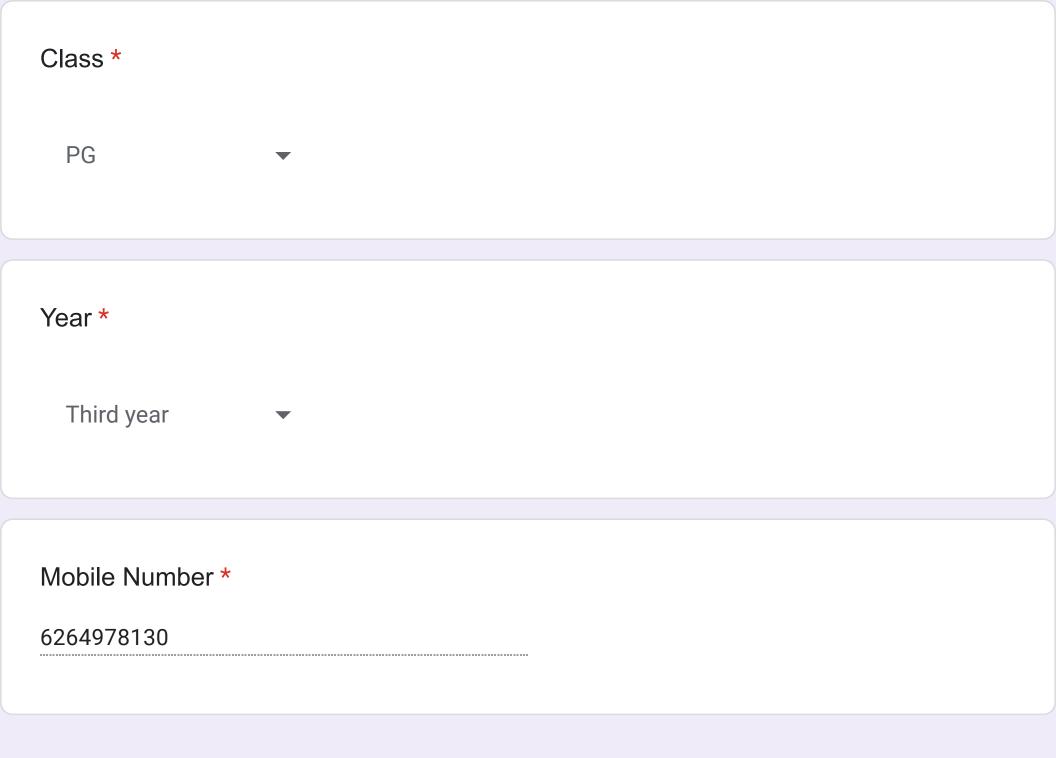


# STUDENT FEEDBACK ON CURRICULUM 2021-2022

Government M. H. College of Home Science & Science for Women, Autonomous, Napier Town, Jabalpur, Madhya Pradesh - 482002

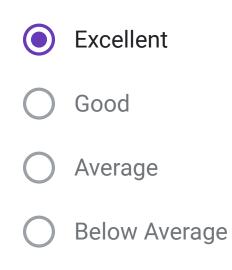
Name of the Student \*

Shailee gupta

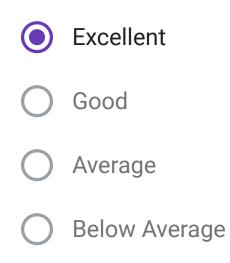


E-mail Address *
Shailyg033@gmail.com
Name of the course and subject on which feedback is given *
Maths-Science -
Following are questions for online student satisfaction survey regarding Curriculum

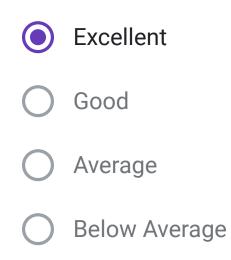
Applicability/relevance to real life situations and local developmental needs. \*



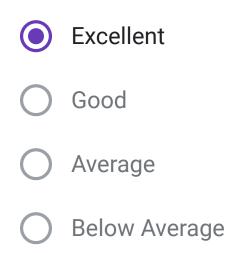
Weightage given to Employability \*



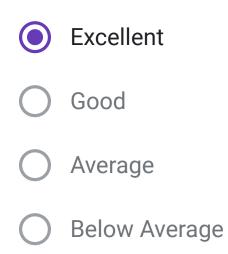
Weightage given to Entrepreneurship \*



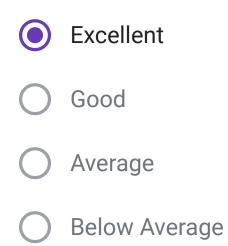
Weightage given to Skill development \*



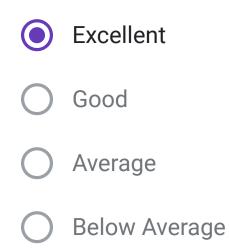
Weightage given to Project \*



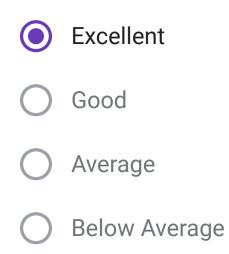
Weightage given to Practical and field work component \*



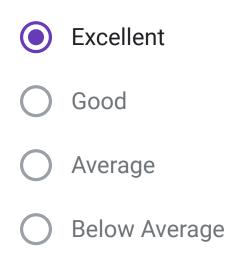
Inclusion/incorporation of latest advancements in the subject \*



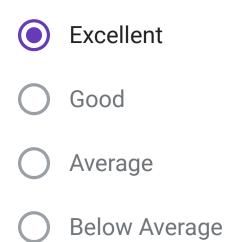
Difficulty level of course content \*



Fulfilment of Learning objectives \*



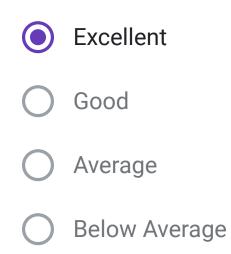
Level of Course Outcomes \*



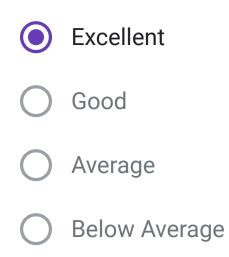
Weightage given to Learning values (in terms of knowledge, concepts, manual skills, \* analytical abilities and broadening perspectives)

Excellent
Good
Average
Below Average

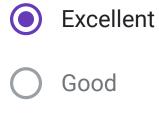
Quality, Clarity and relevance of textual reading/ reference material/ study material \*



Creation of interest to pursue higher education \*



#### Overall rating \*



Average

Below Average

Suggestions for improvement in curriculum design and development

This content is neither created nor endorsed by Google.

**Google** Forms

# STUDENT FEEDBACK ON CURRICULUM 2021-2022

Government M. H. College of Home Science & Science for Women, Autonomous, Napier Town, Jabalpur, Madhya Pradesh - 482002

Name of the Student \*

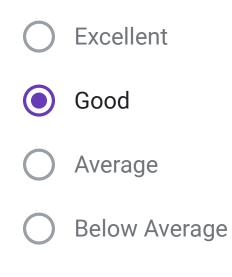
Bhanupriya kunjam

Class *	
UG	
Year *	
Third year	
Mobile Number *	
6262286255	

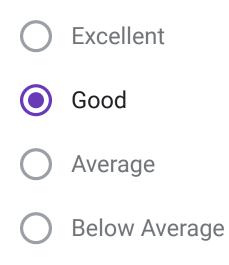
## E-mail Address \*

bhanupriyakunjam2@gmail.com. /.		
Name of the course and subject on which feedback is given *		
Maths-Science		
Following are questions for online student satisfaction survey regarding Curriculum		

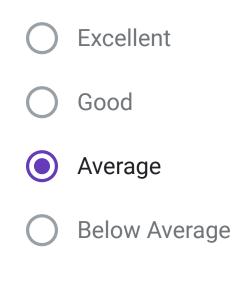
Applicability/relevance to real life situations and local developmental needs. \*



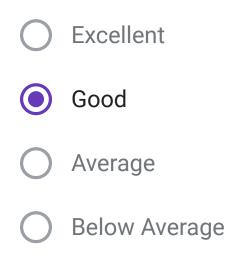
Weightage given to Employability \*



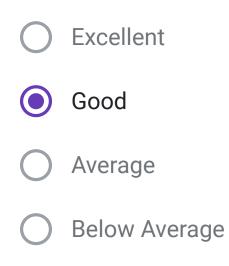
Weightage given to Entrepreneurship \*



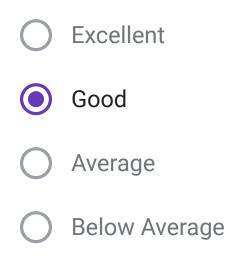
Weightage given to Skill development \*



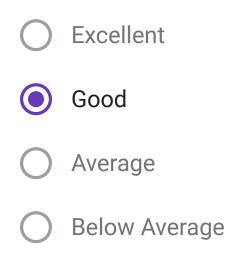
Weightage given to Project \*



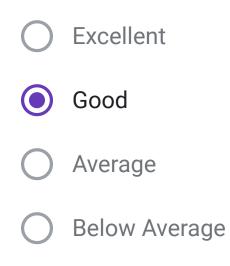
Weightage given to Practical and field work component \*



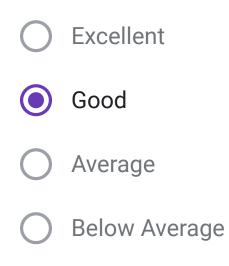
Inclusion/incorporation of latest advancements in the subject \*



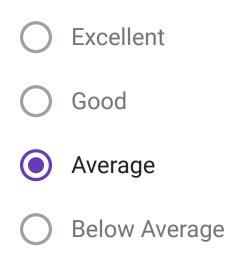
Difficulty level of course content \*



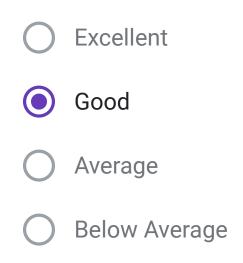
Fulfilment of Learning objectives \*



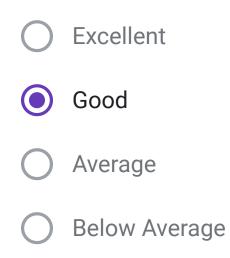
Level of Course Outcomes \*



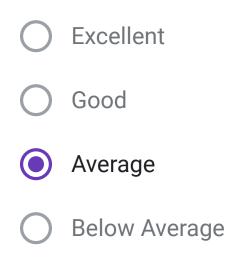
Weightage given to Learning values (in terms of knowledge, concepts, manual skills, \* analytical abilities and broadening perspectives)



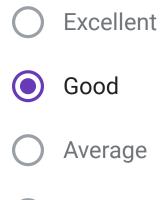
Quality, Clarity and relevance of textual reading/ reference material/ study material \*



Creation of interest to pursue higher education \*



## Overall rating \*



Below Average

Suggestions for improvement in curriculum design and development

This content is neither created nor endorsed by Google.

**Google** Forms

## STUDENT FEEDBACK ON CURRICULUM 2021-2022

Government M. H. College of Home Science & Science for Women, Autonomous, Napier Town, Jabalpur, Madhya Pradesh - 482002

Name of the Student \*

sonam gond

Class *	
UG	
Year *	
Third year	
Mobile Number * 6263778023	

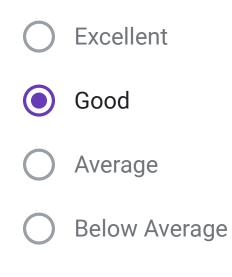
st8533666@gmail.com

Name of the course and subject on which feedback is given \*

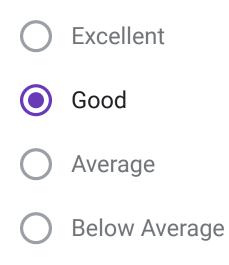
Maths-Science

Following are questions for online student satisfaction survey regarding Curriculum

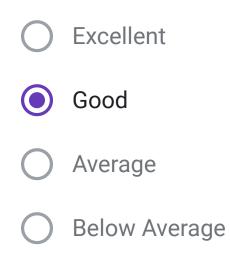
Applicability/relevance to real life situations and local developmental needs. \*



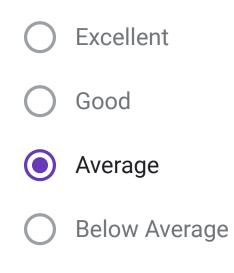
Weightage given to Employability \*



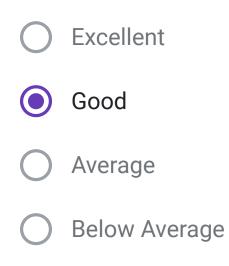
Weightage given to Entrepreneurship \*



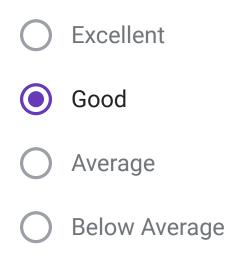
Weightage given to Skill development \*



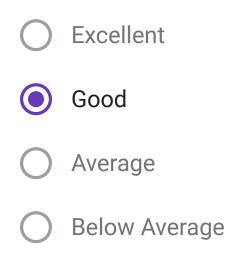
Weightage given to Project \*



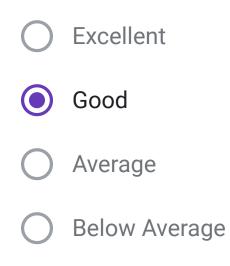
Weightage given to Practical and field work component \*



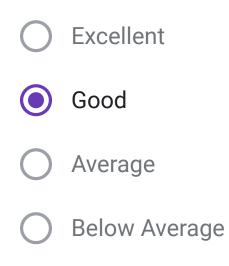
Inclusion/incorporation of latest advancements in the subject \*



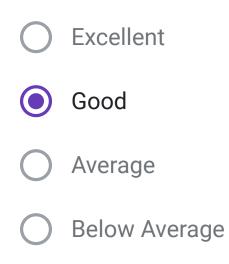
Difficulty level of course content \*



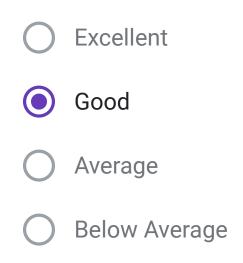
Fulfilment of Learning objectives \*



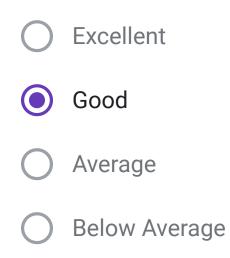
Level of Course Outcomes \*



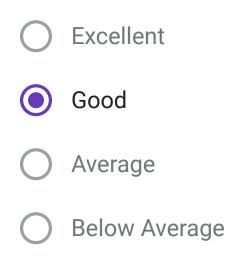
Weightage given to Learning values (in terms of knowledge, concepts, manual skills, \* analytical abilities and broadening perspectives)



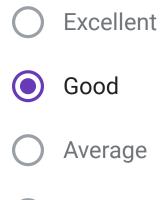
Quality, Clarity and relevance of textual reading/ reference material/ study material \*



Creation of interest to pursue higher education \*



## Overall rating \*



Below Average

Suggestions for improvement in curriculum design and development

This content is neither created nor endorsed by Google.

**Google** Forms