

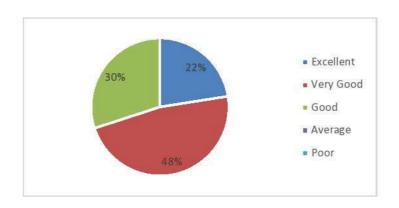
# STUDENT FEEDBACK ANALYSIS REPORT 2020-21

The Feedback Analysis Committee of the school designs and collects feedback from its stakeholders to monitor and evaluate its performance quality on curriculum and curriculum related issues. The feedback forms were collected from students on several issues. After analysing the feedback received from the teachers the following conclusions were drawn in response to whether courses offered are relevant to the programme, 22.5% suggested as excellent, 47.5% mentioned as very good, 30% suggested as good. In response to ECS pattern, 15% suggested as excellent, 45% mentioned as very good, 30% suggested as good and 10% suggested as an average. In case of transparency in evaluation system, 15% suggested as excellent, 42.5% mentioned as very good, 35% suggested as good and 7.5% suggested as an average. In response to students' participation in self and extra curriculum learning, 20% suggested as excellent, 42.5% mentioned as very good, 30% suggested as good and 7.5% suggested as an average. In case of usefulness of the course in terms of knowledge, concepts and analytical perspectives, 17.5% suggested as excellent, 45% mentioned as very good, 30% suggested as good and 7.5% suggested as an average. In response of whether curriculum is useful for career advancement, 17.5% suggested as excellent, 25% mentioned as very good, 40% suggested as good and 17.5% suggested as an average. In response to the Integration of cross cutting issues like gender equality, ethics, and environment sustainability, 25% suggested as excellent, 45% mentioned as very good, 12.5% suggested as good and 17.5% suggested as an average. In response to availability of opportunities to participate in internship and field work, 25% suggested as excellent, 35% mentioned as very good, 32.5% suggested as good and 7.5% suggested as an average. In case of the usage of teaching aids and ICT tools in the class by teachers, 15% suggested as excellent, 52.5% mentioned as very good, 25% suggested as good and 10% suggested as an average. Following suggestions received are as more seminars should be conducted, more interaction with faculty, more lab facilities required, more placement /Job opportunity on university end and more personal development programmes. The feedback report was forwarded to IQAC for necessary action and thereafter the analysis is shared with all constituent colleges, heads and they are instructed to take necessary measures and actions as to comply with the issues raised by the students.

After analysing the feedback received from the Students the following conclusions were drawn:

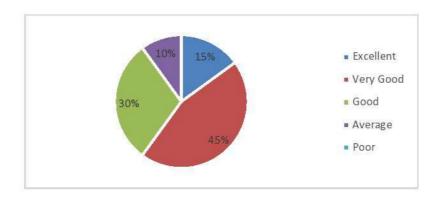
#### 1. Rate whether courses offered are relevant to the programme

Rate whether courses offered are relevant to the programme	Excellent	Very Good	Good	Average	Poor	
% Response	22.5%	47.5%	30%			



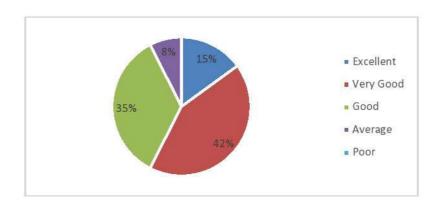
# 2. How do you rate CBCS/ECS /other pattern?

How do you rate CBCS/ECS /other pattern?	Excellent	Very Good	Good	Average	Poor
% response	15%	45%	30 %	10%	



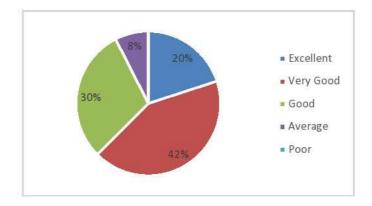
# 3. Rate transparency in evaluation system 4.

Rate transparency in evaluation system	Excellent	Very Good	Good	Average	Poor
% response	15%	42.5%	35%	7.5%	



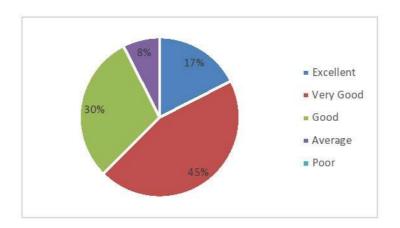
# 5. Rate students' participation in self and extra curriculum learning.

Rate students' participation in self and extra curriculum learning.	Excellent	Very Good	Good	Average	Poor
% response	20%	42.5%	30%	7.5%	



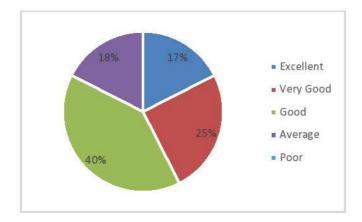
# 6. Rate usefulness of the course in terms of knowledge ,concepts and analytical perspectives

Rate usefulness of the course in terms of knowledge, concepts and analytical perspectives	Excellent	Very Good	Good	Average	Poor
% response	17.5%	45%	30%	7.5%	



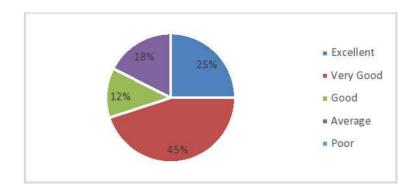
#### 7. Rate whether curriculum is useful for career advancement

Rate whether curriculum is useful for career advancement	Excellent	Very Good	Good	Average	Poor
% response	17.5%	25%	40%	17.5%	



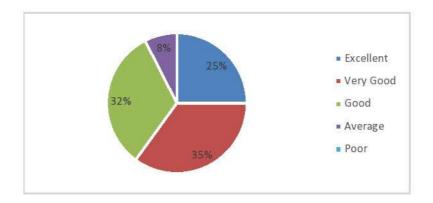
# 8. Rate the Integration of cross cutting issues like gender equality, ethics, and environment sustainability

Rate the Integration of cross cutting issues like gender equality, ethics, and environment sustainability	Excellent	Very Good	Good	Average	Poor	
% response	25%	45%	12.5%	17.5%		



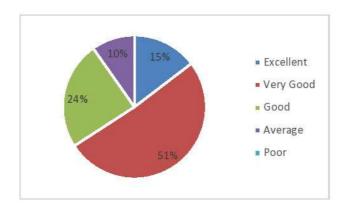
# 9. Availability of opportunities to participate in internship and field work

Availability of opportunities to participate in internship and field work	Excellent	Very Good	Good	Average	Poor
% response	25%	35%	32.5%	7.5%	



# 10. Rate the usage of teaching aids and ICT tools in the class by teachers

Rate the usage of teaching aids and ICT tools in the class by teachers	Excellent	Very Good	Good	Average	Poor
% response	15%	52.5%	25%	10%	



# **TEACHER'S FEEDBACK ANALYSIS REPORT (2020-21)**

The teacher submitted their feedback through online mode as designed by IQAC and after analysing the feedback received from the teachers, suggestions are incorporated and action taken report is submitted to IQAC for further action. The feedback from teachers was obtained after each academic session .teacher's opinion on various aspects was measured five point scale (5- Strongly Agree, 4- Agree, 3- Neutral, 2- Disagree, 1- Strongly Disagree

- 1. How do you rate CBCS/ECS pattern in context of students
  95 % teachers were strongly agreed, 10% were agreed
- 2. Credit allocation is rational to the coverage of course curriculum 80 % teachers were strongly agreed, 20% were agreed
- 3. Aims and objectives of curriculum are well defined

85 % teachers were strongly agreed, 10% were agreed, and 5 % were Neutral

- 4. Sufficient reference material related to curriculum is available in the library 90 % teachers were strongly agreed, 10% were agreed
- 5. I am given enough freedom to contribute my ideas on curriculum design and development

85 % teachers were strongly agreed, 10% were agreed, and 5 % were Neutral

- 6. Curriculum is focused on skill development and entrepreneurship 80 % teachers were strongly agreed, 15% were agreed, and 5 % were Neutral
- 7. The content of the curriculum focusses on moral values, ethics and social responsibilities

75 % teachers were strongly agreed, 15% were agreed, and 10 % were Neutral

#### 8. The content of syllabus balances between theory and practical

75% teachers were strongly agreed, 15% were agreed, and 10 % were Neutral

- 9. Employability is given weightage in curriculum design and development 78 % teachers were strongly agreed, 20% were agreed, and 02 % were Neutral
- 10. The learning outcomes of curriculum are of global standard

80 % teachers were strongly agreed, 20% were agreed

# **ALUMNI 'S FEEDBACK ANALYSIS REPORT (2020-21)**

The alumni feedback was collected online as designed by IQAC and after analyzing the feedback received suggestions are incorporated and action taken report is submitted to IQAC for further action. The feedback from alumni was obtained after competition of degree programme. Alumni's opinion on various aspects was measured in five point scale (1-Excellent, 2- Very Good, 3- Good, 4- Average, and 5- Poor).

#### 1. Extent of Curriculum meeting industry needs

Alumni suggested on Extent of Curriculum meeting industry needs 24.28% excellent, 22.85% as very good, 34.28% as good, 14.28% average, 4.28% poor.

2. Your ability of apply knowledge to design process to meet desired specifications and need

Alumni rated 45.7% excellent, 38.8% very good, 33.8% good, 7.14% average

3. Benefit from communication skills ,presentation skills and leadership qualities gained from co-curricular and extracurricular activities in your career /Higher education

The rate of respond was 20.28% excellent, 31.42% very good, 37.1% good, 11.42 %average

4. Your ability to engage in to resolve contemporary issues and acquire lifelong learning

Alumni rated 48.7% excellent, 38.8% very good, 31.8% good, 7.14% average

5. Competence to function on multidisciplinary team in your job

The rate of respond was 50.28% excellent, 31.42% very good, 17.1% good, 1.0 %average

6. Benefit from skill attained, to create, acquire and apply appropriate techniques resources and modern IT Tools to show professional efficiency

Alumni rated 50.7% excellent, 30.8% very good, 10.8% good, 8.1% average

7. Extent of ethical, social cultural and environmental values inculcated, helping you to relate issues with societal needs.

Alumni rated 60.7% excellent, 18.8% very good and 20.8% good

#### **ACTION TAKEN REPORT ON FEEDBACK ANALYSIS (2020-21)**

### Feedback was collected from following stakeholders:

- 1. Students
- 2. Teachers
- 3. Alumni

The feedback is analysed and initiate appropriate action required.

The consolidated feedback analysis and action taken of various stakeholders is as follows;

#### **STUDENTS**

Major Suggestions	Observations	Action Taken
Students demand for career guidance and career training	As suggested by the students	The suggestions are forwarded to placement cell.
Skill development programmes	> As suggested by the students	<ul> <li>National webinar, conference to and lecture series were conducted by all the schools.</li> <li>Popular lecture series was conducted for the</li> </ul>
More extracurricular activities	> As suggested by the students	enhancement of research aptitude among the students.
➤ Interdisciplinary courses should be introduced	> As suggested by the students	<ul> <li>Value added courses introduced by the schools.</li> <li>Proposed Smart classes are under process for the up gradation of the digital</li> </ul>
Improvement in e-	As suggested by the	environment.

resources	students	
<ul> <li>Syllabus should be revised and must incorporate</li> </ul>	> As suggested by the students	e-resources have been purchased by University for up gradation and digitalisation of the library
regional and local aspects		Establishment of audio visual lab to record lectures for future reference is under process.
		➤ Before every new academic session the syllabus is discussed and modified with local/regional issues

# **TEACHERS**

Major Suggestions	Observations	Action Taken
<ul> <li>Moderation in syllabus according to OBE</li> </ul>	Requested by faculty	> The subject is under consideration
Career advancement schemes	➤ Requested by faculty	National webinar, conference and lecture series were conducted by all the schools.
More ICT tools smooth conduction of online classes	For Requested by faculty	New smart class proposal is forwarded to management and is under process.
More resources library	Requested by faculty	New reference/textbooks purchased and e- resources have been purchased by University for up gradation and digitalisation of the library

# **ALUMNI**

M	ajor Suggestions	Observations	Action Taken
>	More Personality Development programmes are required	> Requested by Alumni	Personality Development programmes was conducted by placement officer of
A	Interdisciplinary skill enhancement courses need to be offered	<ul><li>Requested by Alumni</li><li>Requested by Alumni</li></ul>	university for overall development of students.  Value added courses are added by all the schools.
A	More campus Placement Education should	> Requested by Alumni	Placement cell is efficiently working on this aspect.
	be based on Outcome.		All schools are working on syllabus modification from next session it will be implemented.



FEEDBACK ANALYSIS & ACTION TAKEN REPORT

(2020-2021)

SCHOOL OF BASIC AND APPLIED SCIENCES

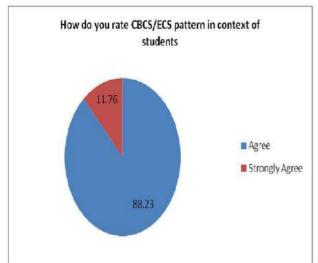


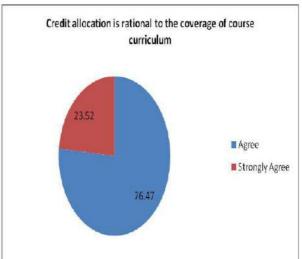
# Feedback Analysis and Action Taken Report of the School of Basic & Applied Sciences, Shri Guru Ram Rai University on feedback report

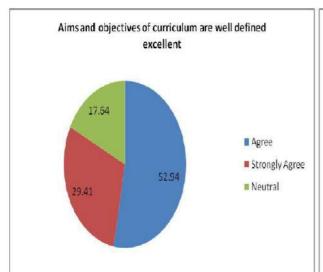
# Faculty Feedback Analysis Report 2020-21

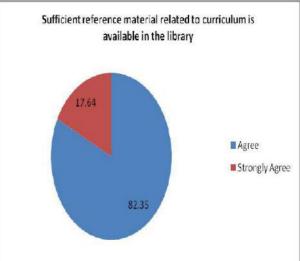
For teachers, the Feedback Analysis Committee of the institution designs and collects feedback from its stakeholders to monitor and evaluate its performance quality on curriculum and curriculum related issues. The feedback forms were collected from teachers at School of Basic & Applied Sciences on several issues and after analysing the feedback received from the teachers the following conclusions were drawn in response to rating

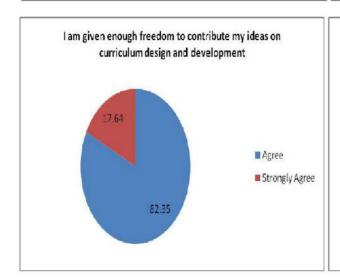
- 19. Regarding rating of CBCS/ECS/other pattern in context of students, 11.76 % faculties strongly agreed and 88.23 % agreed
- 20. Whether credit allocation is rational to the coverage of course curriculum, 23.52 % faculties responded strongly agreed while 76.47% agreed.
- 21. Regarding aims and objectives of curriculum are well defined, 29.41% strongly agreed. 52.94% agreed while 17.64% were Neutral.
- 22. In respect of sufficient reference material related to curriculum, 17.64% faculties strongly agreed and 82.35% agreed.
- 23. Regarding freedom to contribute ideas on curriculum design and development, 17.64% strongly agreed and 82.35% agreed.
- 24. Whether curriculum is focussed on skill development and entrepreneurship, 23.52% strongly agreed and 76.47% agreed.
- 25. Regarding continuous evaluation system in context of subject knowledge acquired by the student, 17.64% strongly agreed and 82.35% agreed.
- 26. Regarding whether the course content has increased student knowledge and interest in subject area,17.64% strongly agreed and 82.35% agreed.
- 27. In context to the syllabus needs modification, 17.64% strongly agreed and 82.35% agreed.

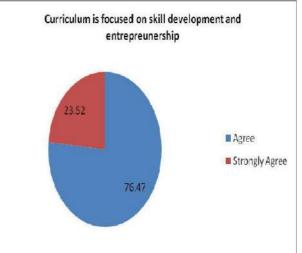


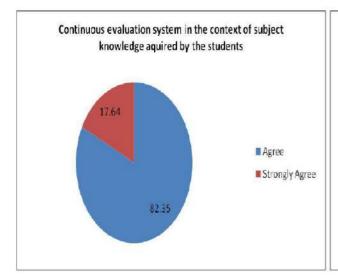


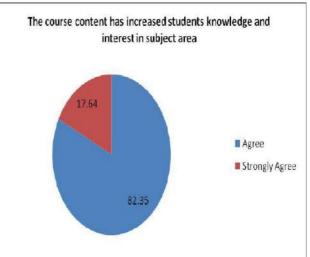


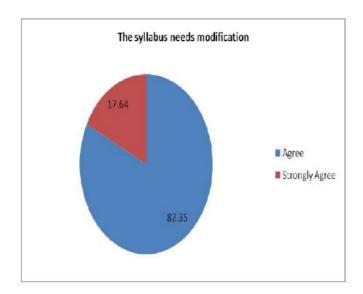












# Action Taken Report 2020-2021

Sr. No.	Name of the School	Stake Holder	Major Grievances/ Suggestion on curriculum Development	Action Taken by competent Authority
1.	School of Basic & Applied Sciences	Teacher	Revision of Board of Studies for course curriculum  Formulation of strategies to increase admission	BOS will be conducted  New strategies were implemented from current academic session



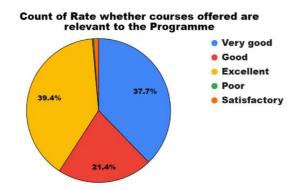
FEEDBACK ANALYSIS & ACTION TAKEN REPORT (2020-2021)

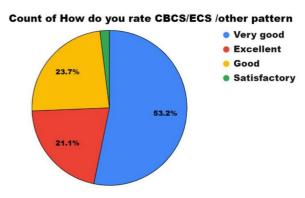
# SCHOOL OF COMPUTER APPLICATION AND INFORMATION TECHNOLOGY

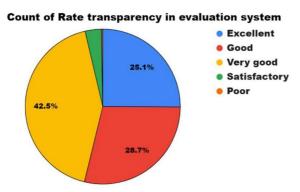


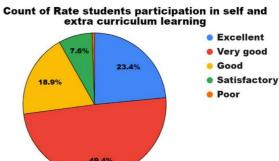
# School of CA & IT Feedback Analysis on Curriculum 2020-21

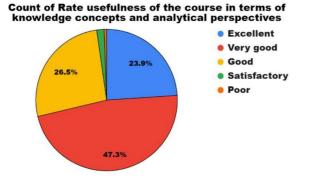
# Student's Feedback Analysis Report

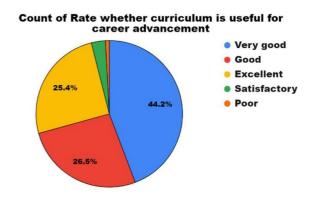


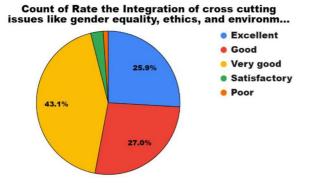


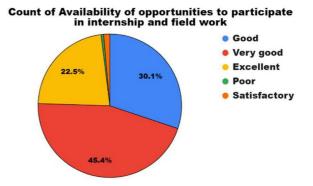


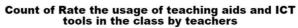


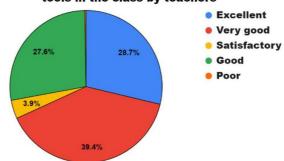




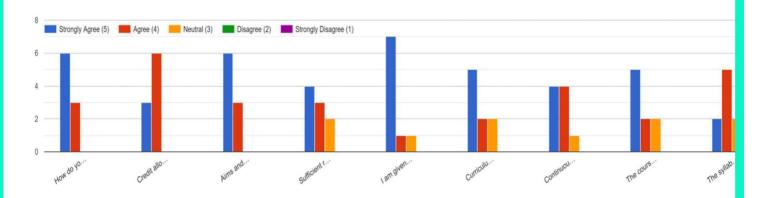




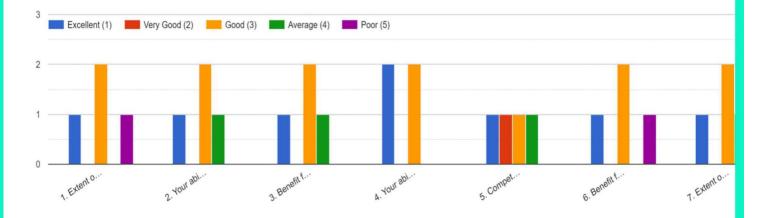




# **Faculty Feedback Analysis Report**



# Alumni Feedback Analysis Report



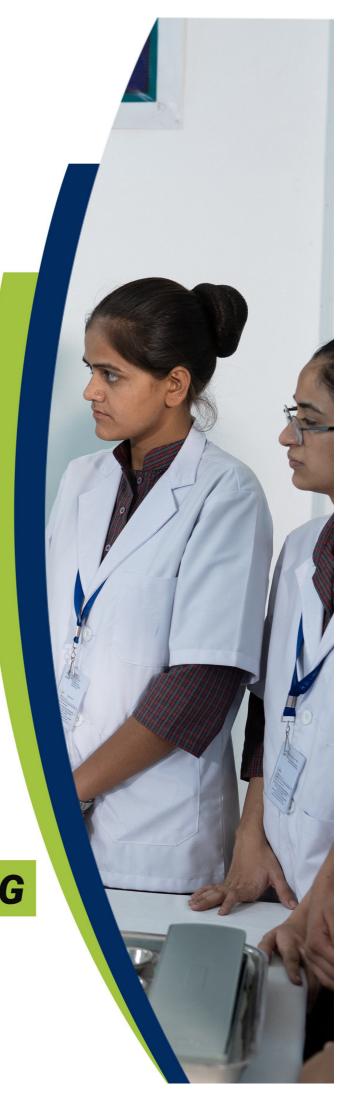
# **Action Taken Report**

S. No.	Suggestions	Observations	Action Taken
1	Introduce new advance subject or courses.	Requested by students, students, alumni	Syllabus of BCA, BSc (IT) and BSc (H) CS have been updated and new technical and practical courses are introduced to cater the industry needs.
2	More seminars/ Workshops should be organized	Requested by students	Role of Full Stack Technologies in Smart City Projects organized by Scorpius Solutions on 15-5-2021 so that students can understand how stack of technologies can be used for the development.
3	Industry related courses show me there	Requested by students	MoU is signed with Tech Aviators, Haryana to conduct industry related courses to the students.
4	Extra curriculum activities/sports activities should be provided.	Requested by students	University level sports week organized so that's students can feel relaxed from study and enjoy the sports.
5	more improvement for water cooler.	Requested by students and	Water cooler with RO employed in the school
6	Campus should have more greenery.	Requested by students	Requested administration to implant more plans to make the campus green and it is done.
7	More books in the library.	Requested by students	Request sent Library to purchase books on latest technologies.



FEEDBACK ANALYSIS & ACTION TAKEN REPORT 2020-21

**COLLEGE OF NURSING** 



Patel Nagar, Dehradun-248001, Uttarakhand

# Faculty Feedback Analysis Report 2020-2021

Teachers at the School of Nursing completed feedback questionnaires regarding a variety of topics, and the following findings were reached after analysing their responses:

13% of teachers highly agreed with the rating of the CBCS/ECS other pattern in the context of the students, compared to 76% who agreed, and 11% who replied neutrally.

In regards to the statement that credit allocation is rational to account for course curricula, 13% of teachers strongly agreed, and 74% agreed. 11% of responses were neutral. 2% disagreed.

Regarding whether the goals and objectives of the curriculum are clearly stated, 19 responses were neutral, 9% strongly agreed, and 62% agreed.

In regards to whether the library has enough curriculum-related reference materials, 15% of faculty strongly agree, 66% agree, and 19 reacted in a neutral manner.

When asked how they felt about the opportunity to contribute ideas, 53% of teachers strongly agreed and 24% of teachers agreed . 23% gave a neutral response.

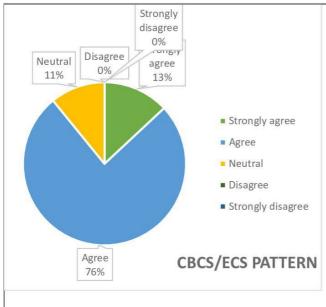
Regarding the curriculum's focus on entrepreneurship and skill development, 23% of instructors highly agreed with it, and 60% agreed. 13% gave a neutral response, while 4% disagreed.

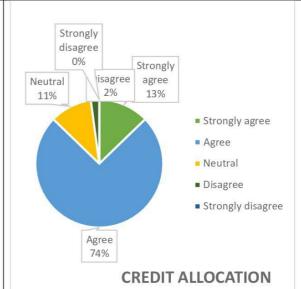
In terms of the students' topic knowledge as it relates to the continuous evaluation system, 6% strongly agreed, 70% agree, and 24% reacted neutrally.

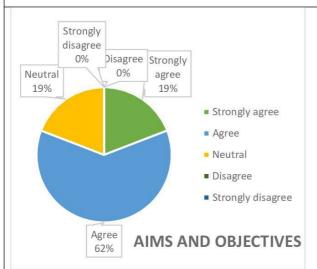
Regarding the statement that the course's material has increased students' understanding and interest in the subject, 6% of teachers strongly agreed, and 70% agreed. 24% gave a neutral response.

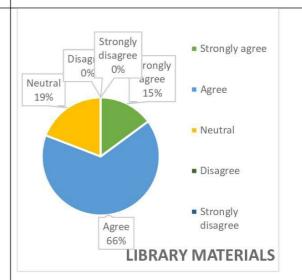
The curriculum has to be modified. 45% of people agree, and 11% strongly agree. accordingly 22%,22%,4% who were neutral, disagreed, and strongly disagreed

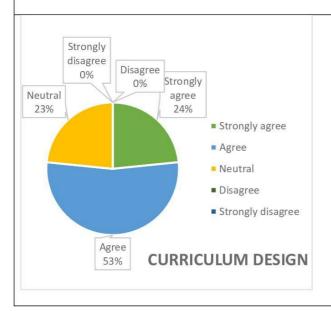
Teachers made a number of recommendations for how workshops for exploring various online teaching platforms could be set up.

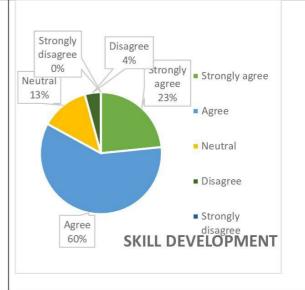














# Student Feedback Analysis Report 2020-2021

In order to track and evaluate the performance quality of the curriculum and curriculumrelated issues, the institution's Input Analysis Committee develops questionnaires for students and solicits comments from interested parties. Feedback forms from students at the School of Nursing were gathered and analysed in order to address the topic of whether the courses offered are relevant to the programme. The outcomes were as follows.

Regarding the relevancy of the programme, 18% of respondents gave it an excellent grade, 46% said it was very good, 33% and 9% said it was good and satisfactory, respectively, and 0.2% gave no response.

For the CBCS/ECS/other pattern, 13% of respondents gave an excellent response, 40% a very good response, 35% a good response, 2% a passable response, and 0.2% given no response.

Regarding how transparent the evaluation process is, 18% gave the response excellent, 46% gave the response very good, and 32% and 29% gave the responses good and satisfactory, respectively.

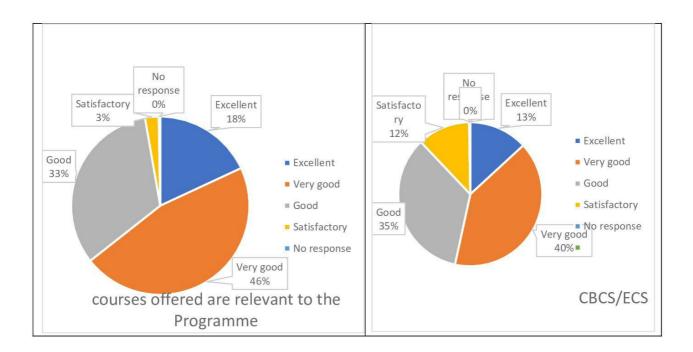
When asked how well their participation in self- and extracurricular learning was rated, 23% replied exceptional, 40% said very good, 28% said good, 7% said satisfactory, and 0.5% stated they didn't know.

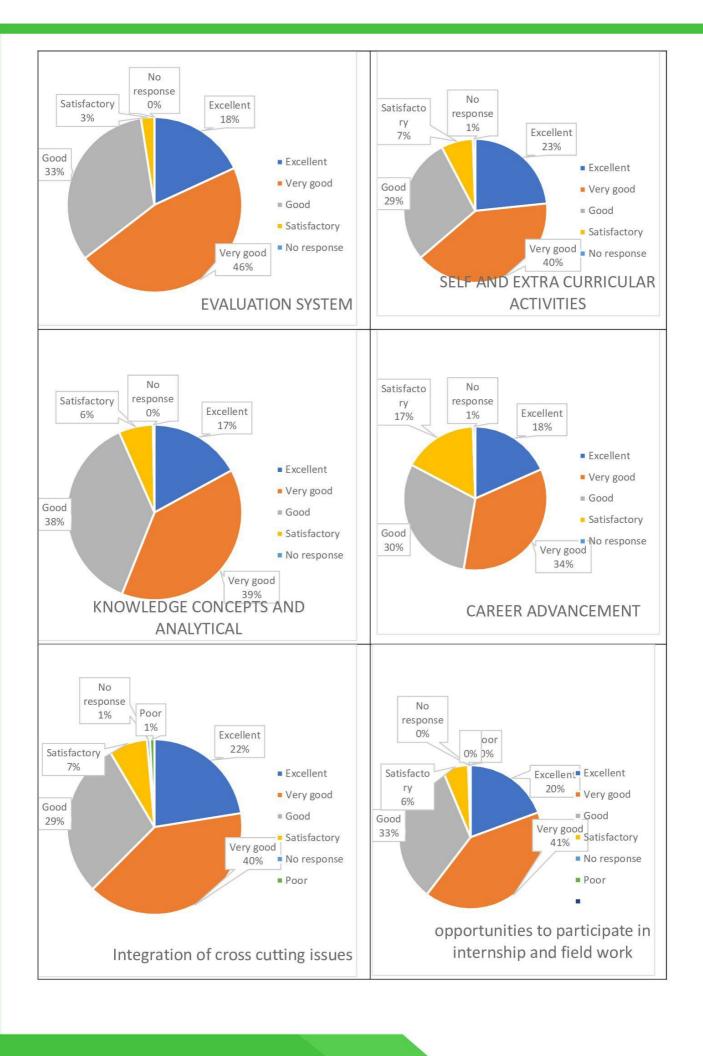
17% of respondents gave the course an exceptional rating for its value in terms of knowledge, concepts, and analytical viewpoints; 37% said it is very good; 37% and 6% said it is good; and 0.5% did not comment.

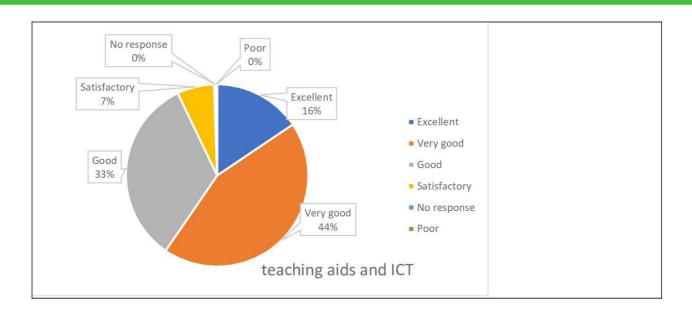
In response to availability of opportunities to participate in internship & field work 20 % responded excellent whereas 41% said it is very good whereas 33% & 6% said it is good & satisfactory respectively.

In response to rating usage of teaching aids & ICT tools in class by teachers 16 % responded excellent whereas 44% said it is very good whereas 33 % &7% said it is good & satisfactory respectively.

Suggestions by the students on curriculum were given. They suggested that additional sources of ICT tools and labs should be used to better understanding of topic.







# Alumni Feedback Analysis Report 2020-2021

For Alumni, the Feedback Analysis Committee of the institution designs and collects feedback from its stakeholders to monitor and evaluate its performance quality on curriculum and curriculum related issues. The feedback forms were collected from Alumni at School of Nursing on several issues and after analysing the feedback received from the students the following conclusions were drawn

In response to curriculum meets industrial needs 30% said it is excellent,41% said very good whereas 21% said its good and 8% average respectively.

In respect to response ability of apply knowledge to design process to meet desired specifications 25% responded excellent & 43% said its very good whereas 26% said it is very good whereas 6% said its average.

In response respect to rating benefits from communication skills, presentation skill & leadership qualities gained from cocurricular & extracurricular activities in the career & higher education 26% responded excellent whereas 38% said it is very good whereas 21% & 5% said it is average.

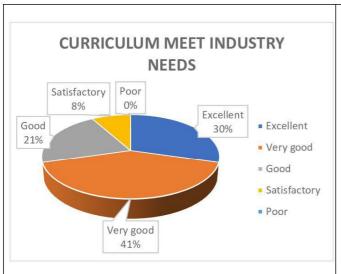
In respect to response ability to engage into resolve the contemporary issues & acquire lifelong learning 25% responded excellent whereas 41% said it is very good whereas 31 % & 3% said it is good & average respectively.

In response to competence to function on multidisciplinary team in your job 26 % responded excellent whereas 48% said it is very good whereas 21 % & 5% said it is good & average respectively.

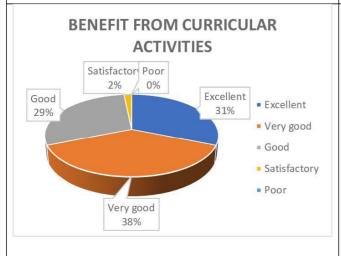
In respect to rating benefit from skill attained to create acquire & apply appropriate techniques, resources & modern IT tools to show professional efficiency 25% said it is excellent 41% said very good whereas 31% said it is good and 3% responded as average.

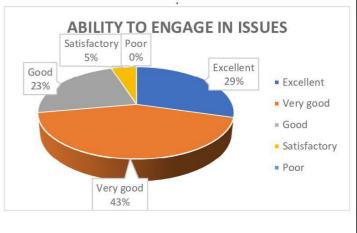
In respect of rating extent of ethical, social, cultural & environmental values inculcated helping you to relates issues with societal needs 33 % responded excellent whereas 41% said it is very good whereas 18% said it is good ,8% as average.

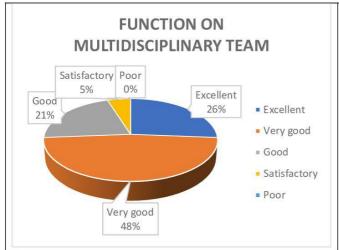
Several suggestions by alumni were given. They suggested that during covid period it is challenge for students as well as for teacher to cope up with online teaching. In order to achieve academic excellence during online teaching, ICT tools are more effective

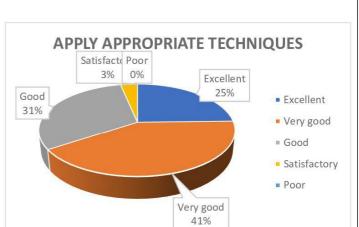


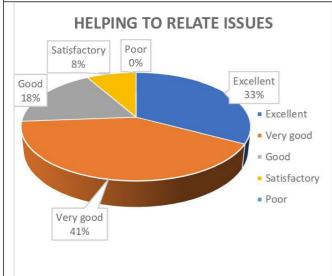










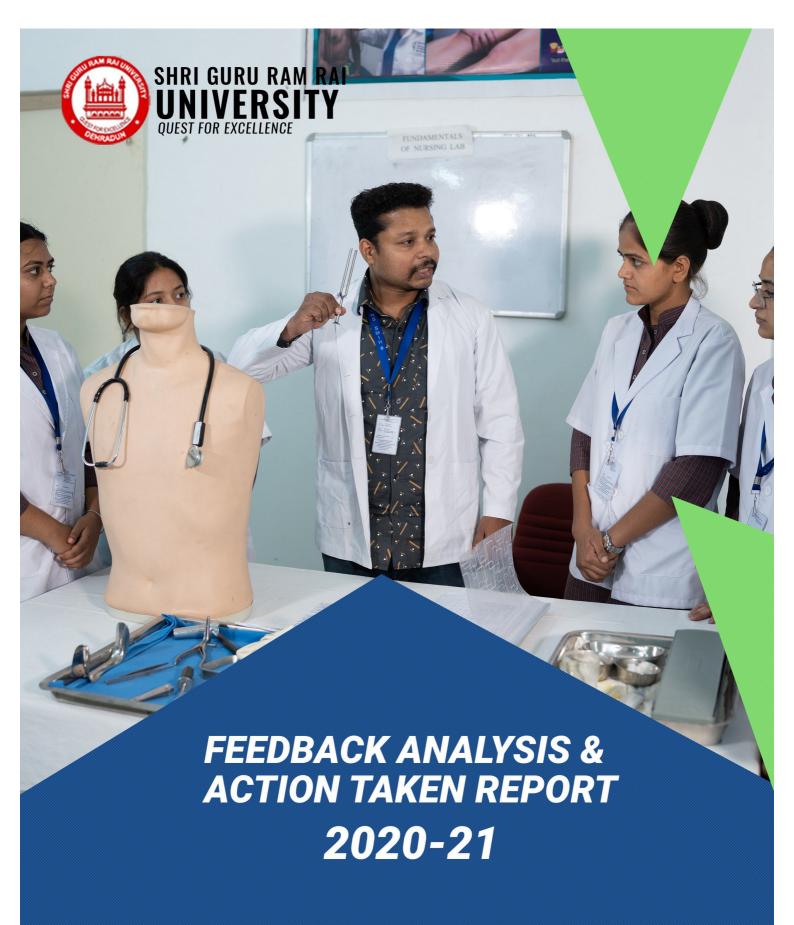


# Action Taken Report 2021-2022

The Internal Quality Assurance Cell has created a feedback mechanism for the University's many stakeholders, including students, teachers, and alumni. As a result, the School of Nursing gathers opinions from numerous interested parties. The feedback is analysed, and the necessary actions are taken. The following summarises the comments, analysis, and actions from various stakeholders:

Sr. No.	Name of the School	Stake Holder	Suggestion on curriculum Development	Action Taken by competent Authority
1.	SCHOOL OF NURSING	Teacher	Curriculum must be outcome based More e-learning resource can be added Need internet connection	e-learning resource added internet connection available in computer lab.
2.		Students	Latest edition books to be included and counselling to be given time to time to deal with the stress.	E library started.
3.		Alumni	Provide mikes. Focus more research areas Need more extra curricular activities	Installed. Implementing facilities for research works Planning for more extra curricular activities

Dean School Of Nursing



SCHOOL OF PARAMEDICAL & ALLIED HEALTH SCIENCES

# **School of Paramedical Sciences**

# **Students and Teachers Feedback (2020-2021)**

# SHRI GURU RAM RAI UNIVERSITY

### SCHOOL OF PARAMEDICAL & ALLIED HEALTH SCIENCES

# TEACHER AND STUDENT FEEDBACK ANALYSIS REPORT 2018-2019

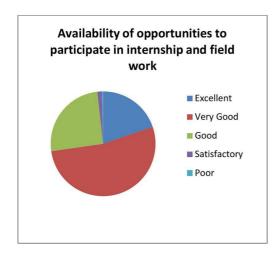
The Feedback analysis committee, after analysing the feedback received from the students drawn the following conclusions:
In response to rate the availability of opportunities to participate in internship and field work a majority of the students were in favour of very good response.
Regarding how do you rate CBCS/ECS /other pattern  Majority of students showed very good response.
In response to rate course offered are relevant <b>majority</b> of students showed excellent response.
With regard to rate evaluation transparency Majority of students showed very good response.
Rate usefulness of course Majority of students showed very good response.
In response to rate, usefulness of curriculum for carrier Majority of students showed very good response.

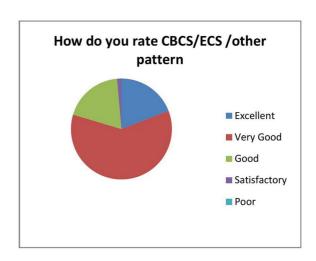
Regarding rate the usefulness of ICT tool Majority of students showed good response.

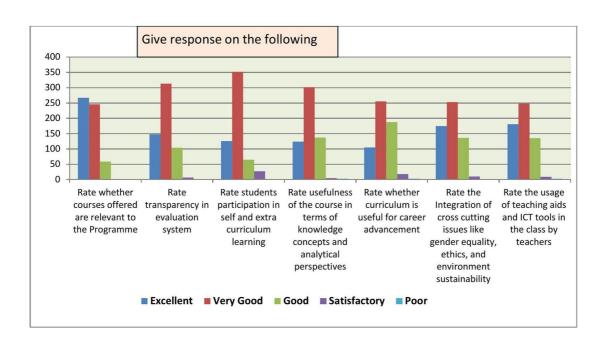
In response to rate the CBCS/ECS/other pattern in content to the students, a majority of the teachers showed agree response.

Regarding credit allocation, majority of the teachers showed neutral response.

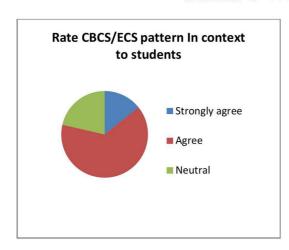
Regarding extent of the curriculum meeting in industry's needs, ability of apply knowledge to design process to meet desired specification and needs, benefit from communication skill, presentation skill and leadership qualities gained from co-curricular and extracurricular and extracurricular activities in your career, ability to engage into resolve contemporary issues and acquire lifelong learning, extent of ethical ,social ,cultural and environmental values inculcated ,helping you to relate issues with social needs in above mentioned all points majority of alumni showed very good and good response

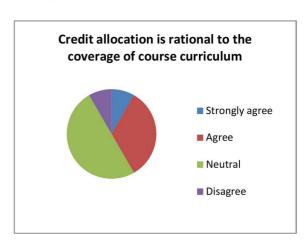


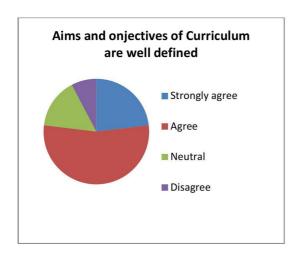


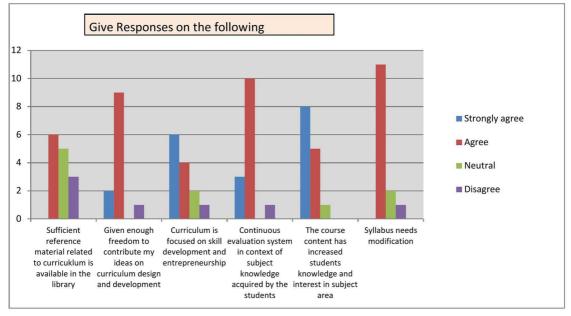


# Teacher's feedback (2020-2021)

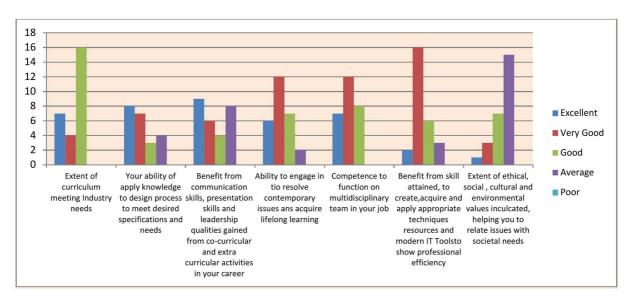








Alumni Feedback (2020-2021)



#### **ACTION TAKEN REPORT 2018-2019**

The Internal Quality Assurance Cell has created a feedback mechanism for the University's various stakeholders (Students/Teachers). The School of Paramedical Sciences obtained feedback from a variety of stakeholders. The feedback has been analyzed, and the necessary actions have been taken. The following is a consolidated feedback analysis and action taken by various stakeholders:

S.No	Suggestions	Observations	Action taken
1.	Parent involvement should be	Faculties	Parents are
	there		informed
			regarding short
			attendance and
			behaviour of the
			students regularly
2.	Parking space for vehicles	Students	The parking space
	should be provided		for 2 wheelers
			have been
			provided to the
			students
3.	Drinking water facility should	Students	Water cooler's
	be improved		demand has been
			given to the
			purchase. But not
			received
4.	To provide more faculties	Students, Alumni,	Requirement has
		Faculties	been put for more
			faculty members



ANALISIS & ACTION TAKEN REPORT 2020-21

SCHOOL OF PHARMACEUTICAL SCIENCES



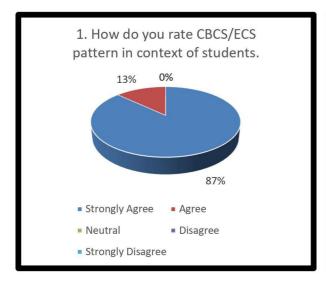
[Estd. by Govt. of Uttarakhand, vide Shri Guru Ram Rai University Act no. 03 of 2017 & recognized by UGC u/s (2f) of UGC Act 1956]

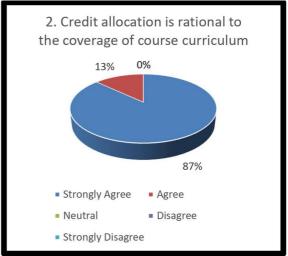
Patel Nagar, Dehradun-248001

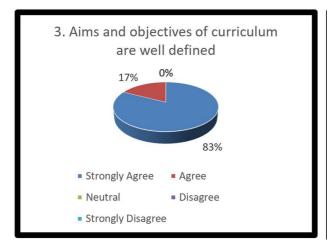
#### **SCHOOL OF PHARMACEUTICAL SCIENCES**

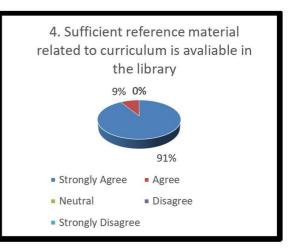
#### **FACULTY FEEDBACK ANALYSIS REPORT 2020-21**

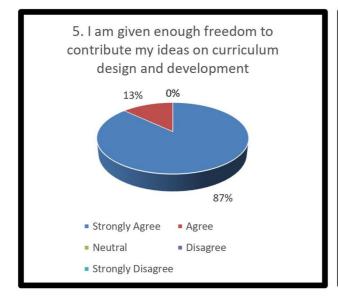
For teachers, the Feedback Analysis Committee of the institution designs and collects feedback from its stakeholders to monitor and evaluate its performance quality on curriculum and curriculum related issues. The feedback forms were collected from teachers at School of Pharmaceutical Sciences on several issues and after analysing the feedback received from the teachers the following conclusions were drawn in response to rating the CBCS/ECS/other pattern in context of students, 87% teachers are strongly agreed and 13% are agreed. Regarding Credit allocation is rational to the coverage of course curriculum, 87 % are strongly agreed and 13% are agreed. In respect of aims and objectives of curriculum are well defined, 83% are strongly agreed and 17% are agreed. Regarding sufficient reference material related to curriculum is available in the library, 92% faculties are strongly agreed, 9% are agreed. In respect freedom to contribute my ideas on curriculum design and development 87% are strongly agreed. Curriculum is focused on skill development and entrepreneurship, 83% are strongly agreed, 17% are agreed. Regarding Continuous evaluation system in the context of subject knowledge acquired by the students, 91% are a strongly greed, 9% are agreed. The course content has increased student's knowledge and interest in subject area, 91% are strongly agreed, 9% are agreed. The syllabus needs modification 83% are neutral, 17% are disagreed. Several suggestions by teachers were given regarding the conduct of workshops for exploration of various online teaching platform should be arranged.

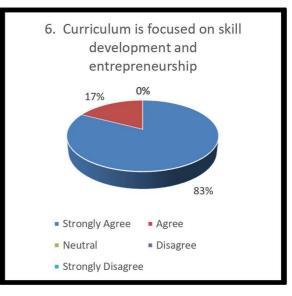


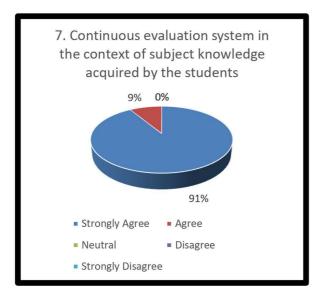


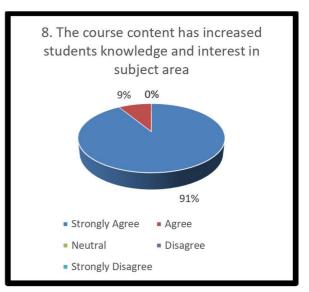


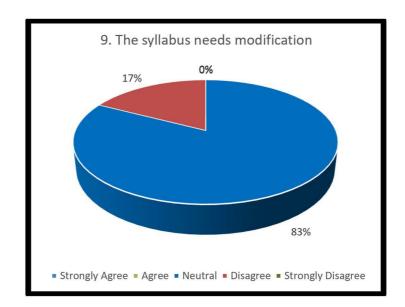














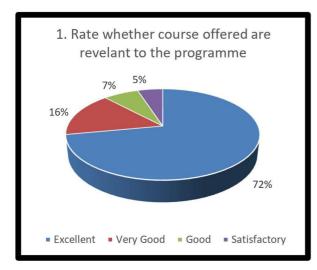
[Estd. by Govt. of Uttarakhand, vide Shri Guru Ram Rai University Act no. 03 of 2017 & recognized by UGC u/s (2f) of UGC Act 1956]

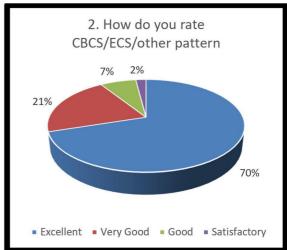
Patel Nagar, Dehradun-248001

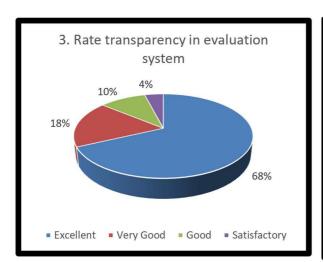
#### SCHOOL OF PHARMACEUTICAL SCIENCES

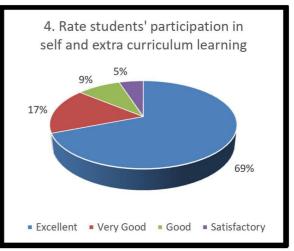
#### STUDENT FEEDBACK ANALYSIS REPORT 2020-21

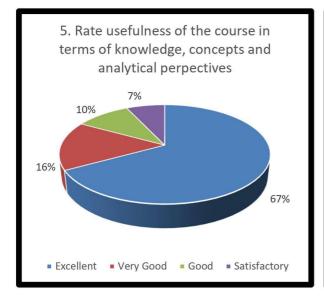
For students, the Feedback Analysis Committee of the institution designs and collects feedback from its stakeholders to monitor and evaluate its performance quality on curriculum and curriculum related issues. The feedback forms were collected from students at School of Pharmaceutical Sciences on several issues and after analysing the feedback received from the students the following conclusions were drawn in response to rating the courses offered are relevant to the program 72 % responded excellent whereas 16% said it is very good whereas 7 % & 5% said it is good & satisfactory respectively. In concern with rating CBCS/ECS/other pattern, 70 % responded excellent whereas 21% said it is very good whereas 7 % &2% said it is good & satisfactory respectively. In concern with rating the transparency in evaluation system 68 % responded excellent whereas 18% said it is very good whereas 10 % & 4% said it is good & satisfactory respectively. In response to rating regarding student participation in self & extracurricular learning 69% responded excellent whereas 17% said it is very good whereas 9 % & 5% said it is good & satisfactory respectively. In concern with rating the usefulness of the course in terms of knowledge, concepts & analytical perspectives 67 % responded excellent whereas 16% said it is very good whereas 10 % & 7% said it is good & satisfactory respectively. In concern with curriculum is useful for career advancement 65 % responded excellent whereas 15% said it is very good whereas 15 % & 5% said it is good & satisfactory respectively. In response to rating integration of cross cutting issues like gender equality, ethics, environment sustainability 61 % responded excellent whereas 17% said it is very good whereas 12 % & 10% said it is good & satisfactory respectively. In response to availability of opportunities to participate in internship & field work 66 % responded excellent whereas 18% said it is very good whereas 10 % & 6% said it is good & satisfactory respectively. In response to rating usage of teaching aids & ICT tools in class by teachers 54 % responded excellent whereas 17% said it is very good whereas 15 % & 14% said it is good & satisfactory respectively. Suggestions by the students on curriculum were given. They suggested that additional sources of ICT tools should be used to better understanding of topic.

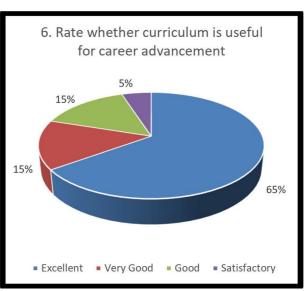


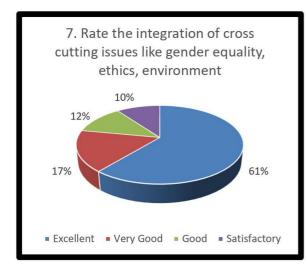


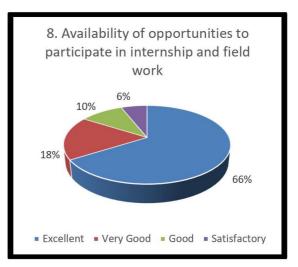


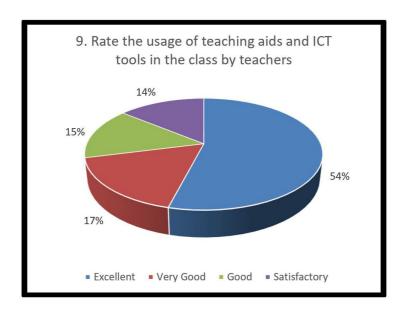














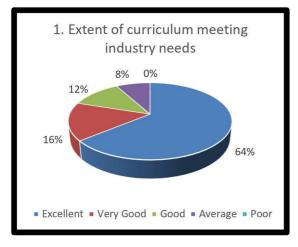
[Estd. by Govt. of Uttarakhand, vide Shri Guru Ram Rai University Act no. 03 of 2017 & recognized by UGC u/s (2f) of UGC Act 1956]

Patel Nagar, Dehradun-248001

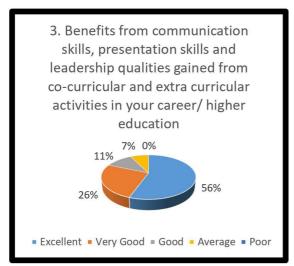
#### SCHOOL OF PHARMACEUTICAL SCIENCES

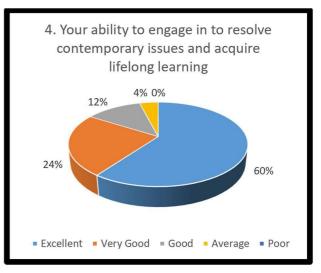
#### **ALUMNI FEEDBACK ANALYSIS REPORT 2020-21**

For Alumni, the Feedback Analysis Committee of the institution designs and collects feedback from its stakeholders to monitor and evaluate its performance quality on curriculum and curriculum related issues. The feedback forms were collected from Alumni at School of Pharmaceutical Sciences on several issues and after analysing the feedback received from the Alumni the following conclusions were drawn in response to rating extent of curriculum meeting industry needs 64% responded excellent whereas 16% said it is very good whereas 12 % & 8% said it is good & satisfactory respectively. In respect to response ability of apply knowledge to design process to meet desired specifications & needs 60% responded excellent whereas 24% said it is very good whereas 12 % & 4% said it is good & satisfactory respectively. In response respect to rating benefits from communication skills, presentation skill & leadership qualities gained from cocurricular & extracurricular activities in the career & higher education 56% responded excellent whereas 26% said it is very good whereas 11 % & 7 % said it is good & satisfactory respectively. In respect to response ability to engage into resolve the contemporary issues & acquire lifelong learning 60% responded excellent whereas 24% said it is very good whereas 12 % & 4% said it is good & satisfactory respectively. In response to competence to function on multidisciplinary team in your job 52 % responded excellent whereas 24% said it is very good whereas 16 % & 8% said it is good & satisfactory respectively. In respect to rating benefit from skill attain to create acquire & apply appropriate techniques, resources & modern IT tools to show professional efficiency 50 % responded excellent whereas 25% said it is very good whereas 17 % & 8% said it is good & satisfactory respectively. In respect of rating extent of ethical, social, cultural & environmental values inculcated helping you to relates issues with societal needs 56 % responded excellent whereas 24% said it is very good whereas 12% & 8% said it is good & satisfactory respectively. Several suggestions by alumni were given. They suggested that during covid period it is challenge for students as well as for teacher to cope up with online teaching. In order to achieve academic excellence during online teaching, ICT tools are more effective.

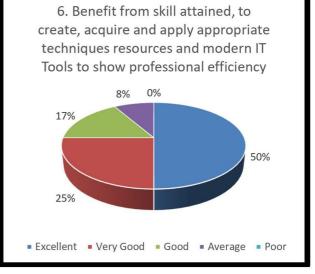


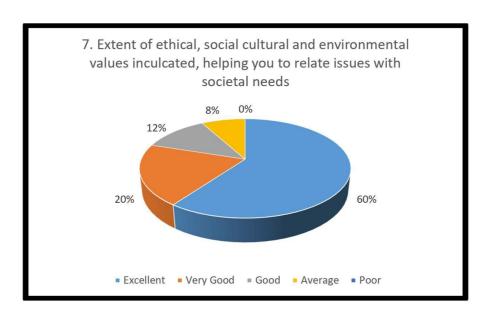














[Estd. by Govt. of Uttarakhand, vide Shri Guru Ram Rai University Act no. 03 of 2017 & recognized by UGC u/s (2f) of UGC Act 1956]

Patel Nagar, Dehradun-248001

## **SCHOOL OF PHARMACEUTICAL SCIENCES**

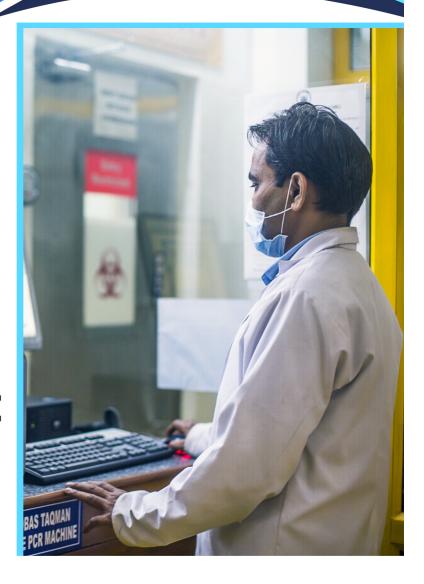
#### **Action Taken Report 2020-2021**

The Internal Quality Assurance Cell has developed feedback mechanism for various stakeholders (Student/Teacher/Alumni) of the University. Accordingly, School of Pharmaceutical Sciences collects feedback from various stakeholders. The feedback is analysed and took appropriate action required. The consolidated feedback analysis and action taken of various stakeholder is as follows:

Sr. No.	Name of the School	Stake Holder	Suggestion on curriculum Development	Action Taken by competent Authority			
1.	School of Pharmaceutical Sciences	Teacher	Workshop for exploration of various online teaching platform should be arranged.  ii. For online teaching various platforms such as Zoom, Google Meet, Microsoft 365, webex meet etc. should be used.	A request to university had made for online workshop for the use of various online teaching platforms. ii. All faculty members with students are using online platforms for teaching and learning such as, zoom, google class room etc.			
2.		Students	Additional sources of ICT tools should be used for better understanding of topics.	Faculties are instructed to use modern pedagogical tools like ppts, video lectures and models etc.			
3.		Alumni	Smart technologies should be used to enrich the knowledge of the students.	New labs with ICT enabled facilities have been established.			



Feedback Analysis & Action Taken Report 2020-2021



# SGRR INSTITUTE OF MEDICAL & HEALTH SCIENCES

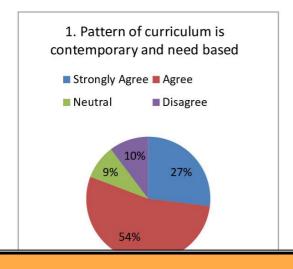
# Feedback Analysis and Action Taken Report of the School of Medical Sciences, Shri Guru Ram Rai University

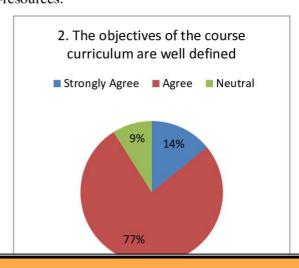
#### Faculty Feedback Analysis Report 2020-21

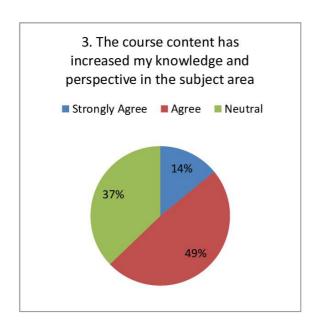
For teachers, the Feedback Analysis Committee of the institution designs and collects feedback from its stakeholders to monitor and evaluate its performance quality on curriculum and curriculum related issues. The feedback forms were collected from teachers at School of Medical Sciences on several issues and after analysing the feedback received from the teachers the following conclusions were drawn in response to rating

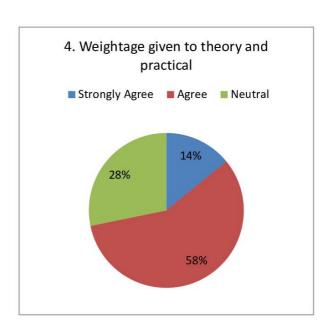
- 1. The pattern of curriculum is contemporary and need based, 27% faculties strongly agreed, 54% agreed, 10% disagreed and 9% were neutral.
- 2. Regarding whether objectives of the course curriculum are well defined or not 14% faculties strongly agreed, 77% agreed and 9% were neutral.
- 3. In respect whether course content has increased their knowledge and perspective in the subject area, 14% strongly agreed, 49% agreed whereas 37% were neutral.
- 4. Regarding weightage given to theory and practical, 14% strongly agreed, 58% agreed while 28% were Neutral.
- 5. In respect of Board of studies taking care to ensure the currency and relevance of the programme offering 14% faculties strongly agreed, 67% agreed with fact while 19% were neutral.
- 6. In concern with freedom to contribute ideas on curriculum design and development, 14% faculties strongly agreed, 54% agreed and 32% were neutral.
- 7. The system followed by the University for the design and development of curriculum is effective, 14% faculties strongly agreed, 67% agreed and 19% were neutral.
- 8. Sufficient reading materials and digital resources are available in the library. 73% agreed, 13% were neutral whereas 14% disagree with fact.
- 9. Sustainability of evaluation system: 38% agreed, 47% were neutral and 14% disagreed.

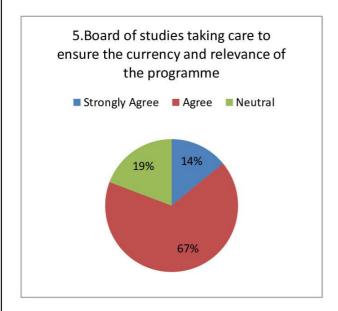
Suggestions by teachers on curriculum inference: Library should be enriched with good number of reference & text books & with e-resources.

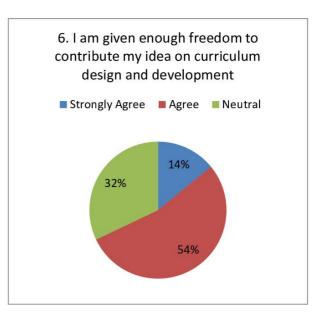






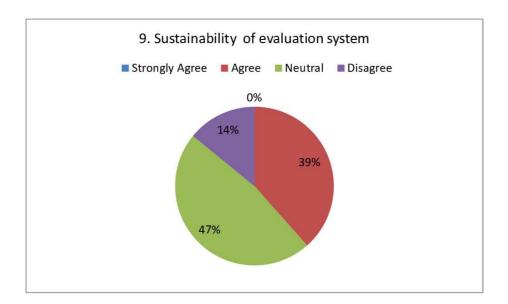






7. The system followed by the

8. Sufficient reading materials and



• Student Feedback Analysis Report 2020-21

For students, the Feedback Analysis Committee of the institution designs and collects feedback from its stakeholders to monitor and evaluate its performance quality on curriculum and curriculum related issues. The feedback forms were collected from students at School of Medical Sciences on several issues and after analysing the feedback received from the students the following conclusions were drawn in response to rating

- 1. The pattern of curriculum and course content: 24% students responded excellent, 24% said it is good, 14% satisfactory, 38% responded as very good.
- 2. Regarding methods of delivery of curriculum, 15% students responded excellent, 40% said it is very good, 30% good and 14% satisfactory.
- 3. In respect of the rating in Credit allocation to the coverage of course curriculum, 20% responded excellent whereas 36% said it is very good, 17% are good and 25% satisfactory.
- 4. Regarding Course Curriculum in skill development, 15% responded excellent, 7% said it is very good, 33% said good and 43% satisfactory.
- 5. In respect of fairness in the assessment process, 31% responded excellent whereas 36% said it is very good, 20% said good and 13% satisfactory.
- In respect of academic ambience of the University for Effective learning, 35% responded excellent whereas 31% said it is very good, 18 said good and 16% satisfactory.
- 7. In respect of course content coverage by teachers, 26% responded excellent, 25% said it is very good, 32% said good and 16% satisfactory.
- 8. In respect of availability of study materials and books in library 18% responded excellent, 33% said it is very good, 26% good and 22% satisfactory.
- 9. In respect of applicability of curriculum to real life situations, 14% responded excellent, 41% said it is very good, 32% said good and 13% satisfactory.

Suggestions by the students on curriculum were given: They suggested online access to digital resources (open and subscription) should be for referencing & number of text books and reference books should be increased.

Pattern of curriculum and course content was

satisfactory

**■** good

excellent

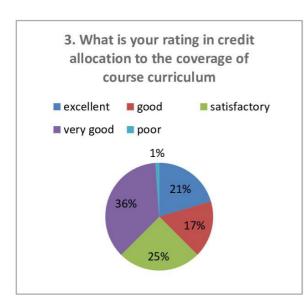
■ excellent ■ good

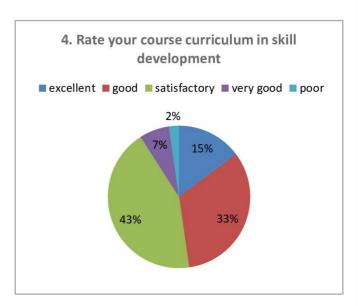
■ verv good ■ poor

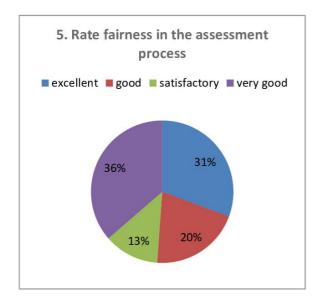
2. Method of delivery of curriculum

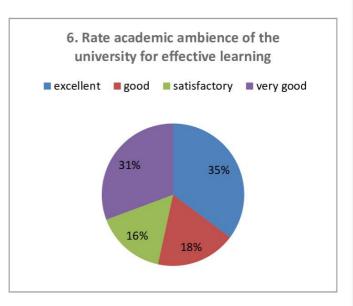
■ satisfactory

blank







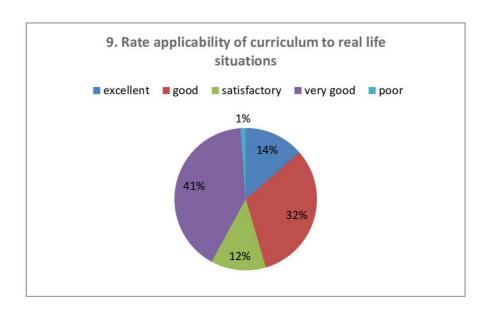




■ excellent ■ good ■ satisfactory



■ excellent ■ good ■ satisfactory ■ very good ■ poor



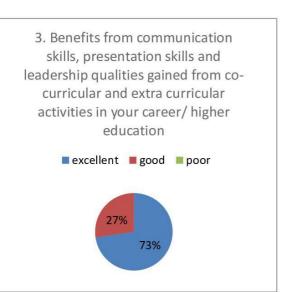
The Internal Quality Assurance Cell has developed feedback mechanism for various stakeholders (Student/Teacher/Alumni) of the University. Accordingly, School of Medical Sciences collects feedback from various stakeholders. The feedback is analysed and the took appropriate action required. The consolidated feedback analysis and action taken of various stakeholder is as follows:

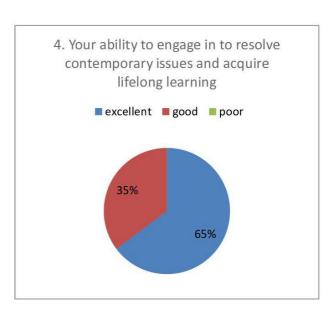
Sr. No.	Name of the School	Stake Holder	Major Grievances/ Suggestion on curriculum Development	Action Taken by competent Authority
1.	School of Pharmaceutical Sciences	Teacher	Library should be enriched with good number of reference/ Textbooks and e-resources.	Regarding the same, new reference/text books & e- resources has been Purchased.
2.		Students	Online access to digital resources (open and subscription) be provided by Library for referencing and more number of good reference books and text books should be added.	New reference books have been purchased & increased the number of digitized reference books, shared open resource weblinks and subscription links with students.

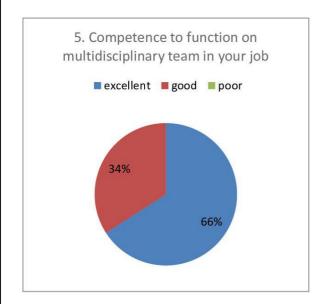
For Alumni, the Feedback Analysis Committee of the institution designs and collects feedback from its stakeholders to monitor and evaluate its performance quality on curriculum and curriculum related issues. The feedback forms were collected from Alumni at School of Medical Sciences on several issues and after analysing the feedback received from the students the following conclusions were drawn in response to rating

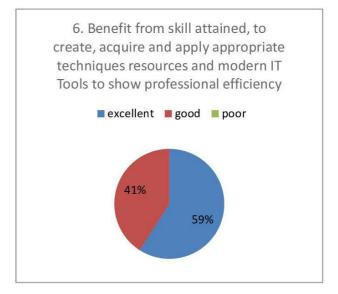
- 1. Extent of curriculum meeting industry need: 68% students responded excellent, 32% said it is very good.
- 2. In respect to response ability of apply knowledge to design process to meet desired specifications & needs: 69% students responded excellent, 31% said it is very good.
- 3. In response respect to rating benefits from communication skills, presentation skill & leadership qualities gained from co-curricular & extracurricular activities in the career & higher education, 73% students responded excellent, 27% said it is very good.
- 4. In respect to response ability to engage into resolve the contemporary issues & acquire lifelong learning, 65% students responded excellent, 35% said it is very good.
- 5. In response to competence to function on multidisciplinary team in your job, 66% students responded excellent, 34% said it is very good.
- 6. In respect to rating benefit from skill attain to create acquire & apply appropriate techniques, resources & modern IT tools to show professional efficiency, 59% students responded excellent, 41% said it is very good.
- 7. In respect of rating extent of ethical, social, cultural & environmental values inculcated helping you to relates issues with societal needs, 67% students responded excellent, 33% said it is very good.

Several suggestions by alumni were given. They suggested that during Covid period it is challenge for students as well as for teacher to cope up with online teaching. In order to achieve academic excellence during online teaching, ICT tools are more effective.









## Action Taken Report 2020-2021

The Internal Quality Assurance Cell has developed feedback mechanism for various stakeholders (Student/Teacher/Alumni) of the University. Accordingly, School of Medical analysed and took appropriate action required. The consolidated feedback analysis and action taken of various stake holders is as follows:

Sr. No.	Name of the School	Stake Holder	Suggestion on curriculum Development	Action Taken by competent Authority		
1.	School of Pharmaceuti cal Sciences	Teacher	Workshop for exploration of various online teaching platform should be arranged.  ii. For online teaching various platforms such as Zoom, Google Meet, Microsoft 365, webex meet etc. should be used.	A request to university had made for online workshop for the use of various Online teaching platforms. ii. All faculty members with students are using online platforms for teaching and learning such as, zoom, Google class room etc.		
2.		Students	Additional sources of ICT tools should be used for better understanding of topics.	Faculties are instructed to use modern pedagogical tools like PPTs, video lectures and models etc.		
3.		Alumni	Smart technologies should be used to enrich the knowledge of the students.	New labs with ICT enabled facilities have been established.		



SCHOOL OF HUMANITIES & SOCIAL SCIENCES

FEEDBACK ANALYSIS & 2020-21

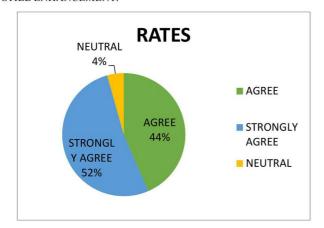
Patel Nagar, Dehradun-248001, Uttarakhand

#### Faculty Feedback Analysis Report 2020-2021

The feedback forms were collected from teachers at School of Social Sciences and Humanities (SHSS) on several points and after analysing the feedback received from the teachers the following conclusions were drawn:

In response to rating the CBCS/ECS/other pattern in context of students, 52% teachers are strongly agreed and 44% are agreed and 4% are neutral. Regarding Credit allocation is rational to the coverage of course curriculum, 48 % are strongly agreed and 52% are agreed. In respect of aims and objectives of curriculum are well defined, 57% are strongly agreed and 43% are agreed. Regarding sufficient reference material related to curriculum is available in the library, 65% faculties are strongly agreed, 31% are agreed and 4% are neutral. Regarding Continuous evaluation system in the context of subject knowledge acquired by the students, 61% are a strongly greed, 39% are agreed. The course content has increased student's knowledge and interest in subject area, 52% are strongly agreed, and 48% are agreed. The syllabus needs modification 48% strongly agreed, 48% agreed and 4% are disagreed. Several suggestions by teachers were given regarding the conduct of workshops for exploration of various online teaching platforms should be arranged.

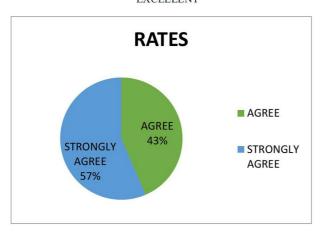
THE CBCS/ ECS/ OTHER PATTERN OF CURRICULUM FOCUSES ON STILL ENHANCEMENT.



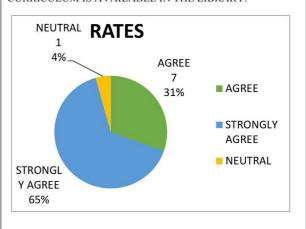
THE CURRICULUM HAS BEEN UPDATED FROM TIME TO TIME.



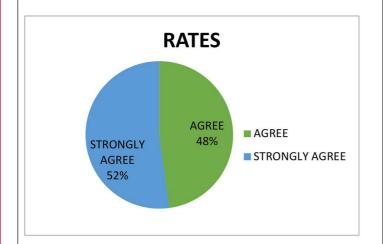
AIMS AND OBJECTIVES OF CURRICULUM ARE WELL DEFINED EXCELLENT



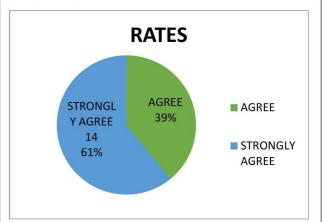
SUFFICIENT REFERENCE MATERIAL RELATED TO CURRICULUM IS AVAILABLE IN THE LIBRARY.



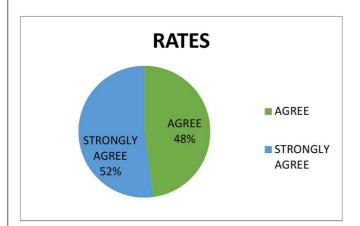
SYLLABUS IS SUITABLE FFOR BOTH SLOW AND FAST LEARNERS



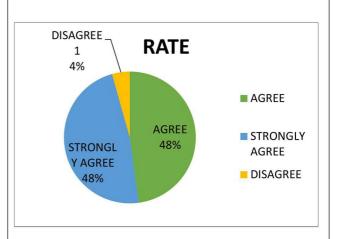
CONTINUOUS EVALUATION SYSTEM IN THE CONTEXT OF SUBJECTS.

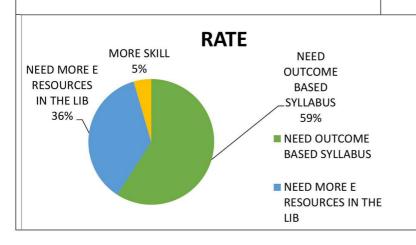


THE COURSE CONTENT HAS INCREASED STUDENTS KNOWLEDGE AND INTEREST IN SUBJECT AREA.



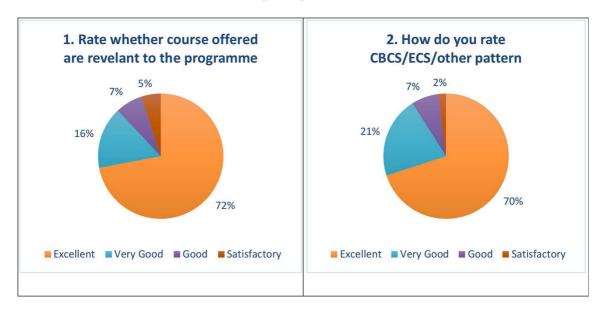
THE SYLLABUS NEEDS MODIFICATION.

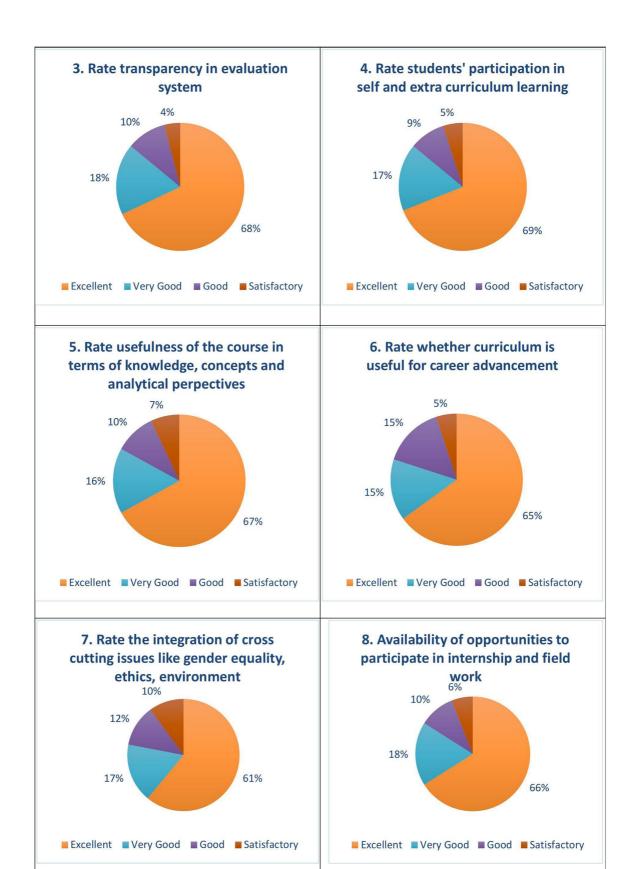


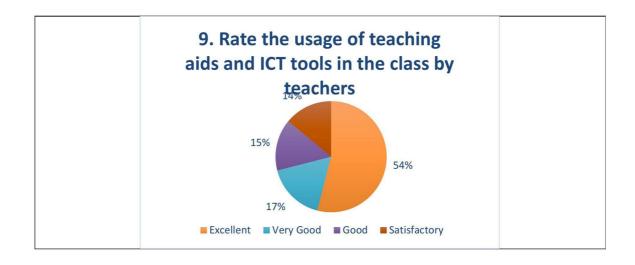


#### **Student Feedback Analysis Report 2020-2021**

For students, the Feedback Analysis Committee of the institution designs and collects feedback from its stakeholders to monitor and evaluate its performance quality on curriculum and curriculum related issues. The feedback forms were collected from students at School of Humanities and Social Sciences (SHSS) on several issues and after analysing the feedback received from the students the following conclusions were drawn in response to rating the courses offered are relevant to the program 72 % responded excellent whereas 16% said it is very good whereas 7 % & 5% said it is good & satisfactory respectively. In concern with rating CBCS/ECS/other pattern, 70 % responded excellent whereas 21% said it is very good whereas 7 % &2% said it is good & satisfactory respectively. In concern with rating the transparency in evaluation system 68 % responded excellent whereas 18% said it is very good whereas 10 % & 4% said it is good & satisfactory respectively. In response to rating regarding student participation in self & extracurricular learning 69% responded excellent whereas 17% said it is very good whereas 9 % & 5% said it is good & satisfactory respectively. In concern with rating the usefulness of the course in terms of knowledge, concepts & analytical perspectives 67 % responded excellent whereas 16% said it is very good whereas 10 % & 7% said it is good & satisfactory respectively. In concern with curriculum is useful for career advancement 65 % responded excellent whereas 15% said it is very good whereas 15 % & 5% said it is good & satisfactory respectively. In response to rating integration of cross cutting issues like gender equality, ethics, environment sustainability 61 % responded excellent whereas 17% said it is very good whereas 12 % & 10% said it is good & satisfactory respectively. In response to availability of opportunities to participate in internship & field work 66 % responded excellent whereas 18% said it is very good whereas 10 % & 6% said it is good & satisfactory respectively. In response to rating usage of teaching aids & ICT tools in class by teachers 54 % responded excellent whereas 17% said it is very good whereas 15 % & 14% said it is good & satisfactory respectively. Suggestions by the students on curriculum were given. They suggested that additional sources of ICT tools should be used to better understanding of topic.



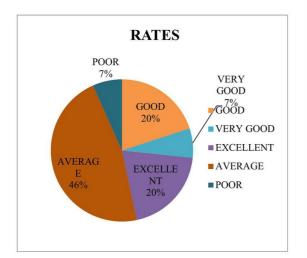




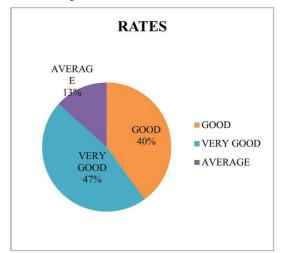
#### Alumni Feedback Analysis Report 2020-2021

For Alumni, the Feedback Analysis Committee of the institution designs and collects feedback from its stakeholders to monitor and evaluate its performance quality on curriculum and curriculum related issues. The feedback forms were collected from Alumni at School of Humanities and Social Sciences (SHSS) on several issues and after analysing the feedback received from the students the following conclusions were drawn in response to rating extent of curriculum meeting industry needs 20% responded excellent whereas 20% said it is good whereas 7% said its very good, 46% average and 7% poor respectively. In respect to response ability of apply knowledge to design process to meet desired specifications & needs 47% said its very good whereas 40% said it is very good whereas 13% said its average. In response respect to rating benefits from communication skills, presentation skill & leadership qualities gained from co curricular & extracurricular activities in the career & higher education 13% responded excellent whereas 40% said it is very good whereas 40% & 7% said it is average. In respect to response ability to engage into resolve the contemporary issues & acquire lifelong learning 13% responded excellent whereas 67% said it is very good whereas 13 % &7% said it is good &average respectively. In response to competence to function on multidisciplinary team in your job 13 % responded excellent whereas 60% said it is very good whereas 20 % &7% said it is good &average respectively. In respect to rating benefit from skill attain to create acquire & apply appropriate techniques, resources & modern IT tools to show professional efficiency 7% responded excellent whereas 46% said it is very good whereas 20% &27% said it is good &average respectively. In respect of rating extent of ethical, social, cultural & environmental values inculcated helping you to relate issues with societal needs 40 % responded excellent whereas 46% said it is very good whereas 7% &7% said it is good &average respectively. Several suggestions by alumni were given. They suggested that during Covid period it is challenge for students as well as for teacher to cope up with online teaching. In order to achieve academic excellence during online teaching, ICT tools are more effective.

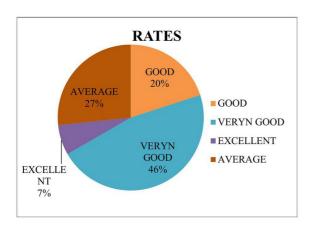
Extent of curriculum meeting industry needs



Your ability of apply knowledge to design process to meet desired.

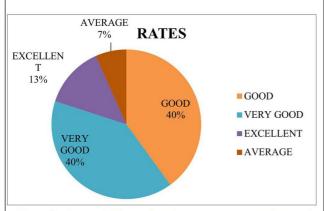


Benefit from communication skills presentation skills and leadership qualities gained from cocurricular art and extra-curricular activities in your institute.

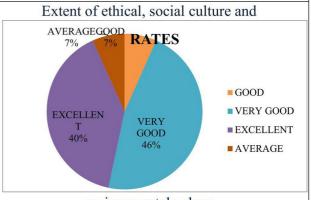


Competence to function on multidisciplinary team in your job.

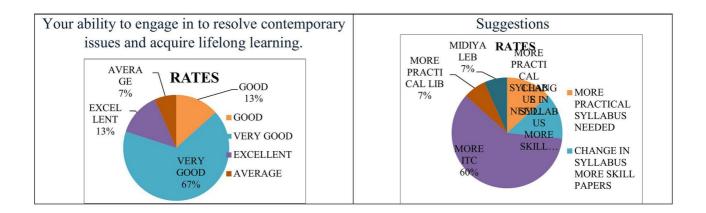




Benefit from skill attained, to create, acquire and apply Appropriate.



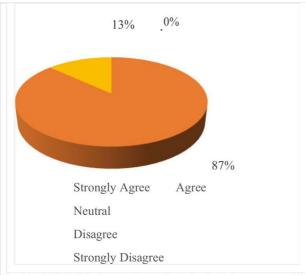
environmental values.



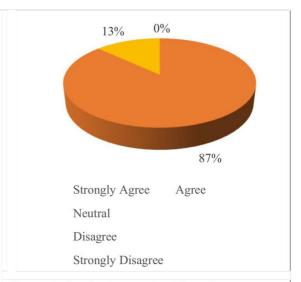
## Action Taken Report 2020-2021

The Internal Quality Assurance Cell has developed feedback mechanism for various stakeholders (Student/Teacher/Alumni) of the University. Accordingly, School of Social Sciences and Humanities (SHSS) collects feedback from various stakeholders. The feedback is analysed and took appropriate action required. The consolidated feedback analysis and action taken of various stake holders is as follows:

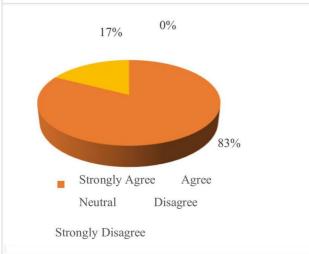
Sr.	Name of the	Stake	Suggestion on curriculum	Action Taken by competent Authority		
No.	School	Holder	Development			
1. School of Humanities and Social Sciences		Teacher	Outcome Based Education The syllabus should meet both local and global need	The syllabus has been revised with major components POs, Cos, PSOs so that the students can have a clear concept on the outcomes of each paper.		
			E-Resources	New Courses more focused on skills, employability have been introduced by various disciplines.		
				More E-resources have been introduced in the library.		
2.		Students	Additional sources of ICT tools should be used for better understanding of topics.  Need of Advance Lab for practical's	Faculties are instructed to use modern  Pedagogical tools like ppts, video lectures and models etc.  Proposal sent for the constitution of Media Audio-Visual Lab, Home Science Lab, Psychology Lab and Garhwali Lab		
3.		Alumni	Smart technologies should be used to enrich the knowledge of the students.  Personal Development of the students was suggested to enhance communication and groom individual identity	New labs with ICT enabled facilities have been established.SHSS came up with inter-discipline and disciplinary Co-curricular activities and competitions.  Value Added courses designed looking into these suggestions		



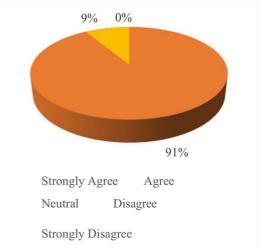
The CBCS/ ECS/ other pattern of curriculum focuses on still enhancement



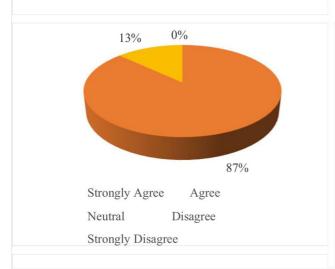
The curriculum has been updated from time to Time.

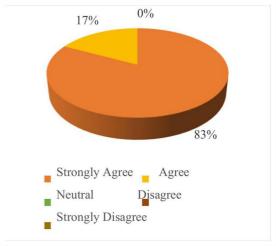


Aims and objectives of curriculum are well defined Syllabus issue table for both slow and fast learners



Sufficient reference material related to curriculum is available in the library. Continuous evaluation system in the context of subjects.





#### FacultyFeedbackAnalysisReport2021-2022

The feedback forms were collected from teachers at School of Social Sciences and Humanities (SHSS) on several points and after analyzing the feedback received from the teachers the following conclusions weredrawn:

In response to rating the CBCS/ECS/other pattern in context of students, 87% teacher's arestronglyagreedand13% is agreed.

Regarding the curriculum has been updated from time to time, 87% teachers are strongly agreed and 13% are agreed.

In respect of aims and objectives of curriculum are well defined, 83% are strongly agreed and 17% are agreed.

Regarding sufficient reference material related to curriculum is available in the library, 91% faculties are strongly agreed, and 9% are agreed.

Regarding Continuous evaluation system in the context of subject knowledge acquired by the students, 83% are strongly agreed, 17% are agreed.

The course content has both slow and fast learners 87% are strongly agreed and 13% are agreed.

Several suggestions by teachers were given regarding the conduct of workshops for exploration of various online teaching platforms should be arranged.





(Established under Shri Guru Ram Rai University Act no. 03 of 2017)

# **Students Feedback Analysis: 2020-21**

## **School of Management and Commerce Studies**

We have collected a sample feedback of 964 students from our School. Students from various departments have participated in the feedback survey. In the year 2020-2021. Our students from commerce department includes B. Com (Hons.), B.Com (Gen) at under graduate final year students and M.Com post graduate students. Likewise from management department BBA at undergraduate level and MBA at Post graduate level. Similarly from Hospitals administration department BHA, MHA at post graduate level has participated in the feedback survey.

In this feedback form a special five-point scale on the curriculum is developed. Students felt that the objectives were clear for each course and the course workload was also manageable by the students. The CBCS syllabus framed was socially relevant and suitable for the placements in job market. Even the curriculum helps the students to be a responsible citizen of the country.

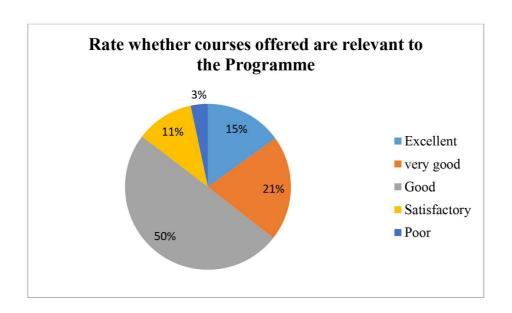
		Scale (%)				
SN.	Parameter	Excellent	Very Good	Good	Satisfactory	Poor
1	Rate whether courses offered are relevant to the Programme	15	21	50	11	3
2	How do you rate CBCS/ECS /other pattern in the school	16	24	44	13	3
3	Rate transparency in evaluation system	12	23	47	15	3
4	Rate students participation in self and extra curriculum learning	14	21	44	18	3
5	Rate Applicability/relevance of courses taught to real life situations & career advancement	15	18	45	17	5

6	Rate Food outlets/canteens facility in university	16	16	30	22	16
7	Rate your experience with library and reading material support	14	16	43	17	10
8	Rate the Integration of cross cutting issues like gender equality, ethics, and environment sustainability	22	20	42	12	4
9	Availability of opportunities to participate in internship and field work	13	21	36	20	10
10	Rate the usage of teaching aids and ICT tools in the class by teachers	14	16	43	17	10

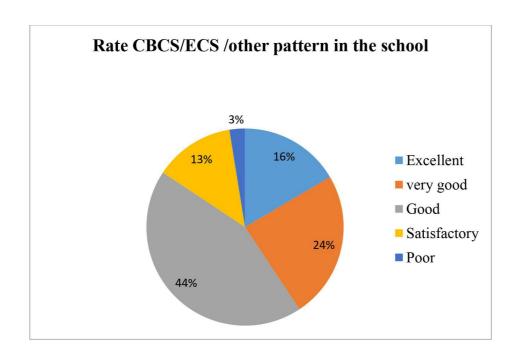
#### **ACTION TAKEN REPORT:**

- 1. The syllabus has been revised to provide adequate knowledge for the students after careful consideration of the feedback from all the stakeholders.
- 2. Apart from subject knowledge measures have been taken to provide additional inputs and Ideas of the concepts which are relevant to the current job market requirement with special focus on hands-on industry relevant practical experience and internship work/ project work.
- 3. Extensive exposure and practical knowledge to be imparted to the future by the institute learning material, lesson plans, course notes, etc.

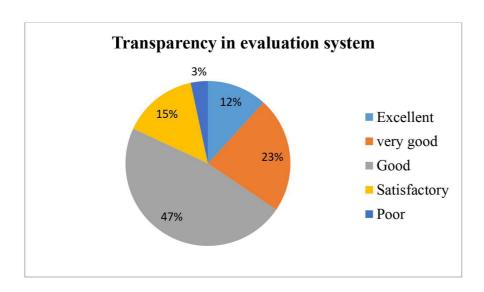
#### 1. Rate whether courses offered are relevant to the Programme



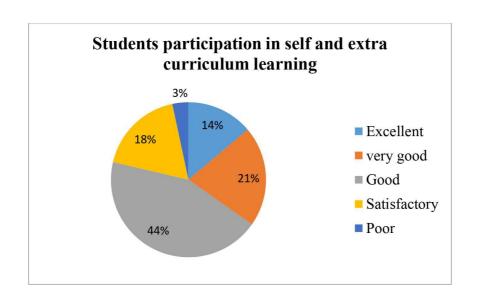
#### 2. How do you rate CBCS/ECS /other pattern in the school



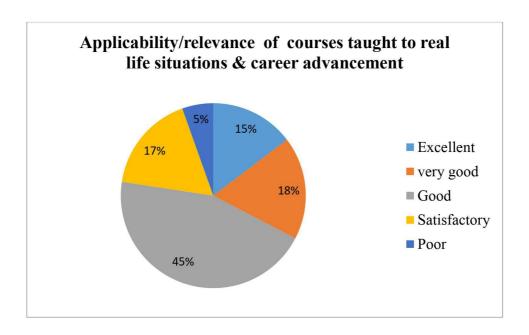
### 3. Rate transparency in evaluation system



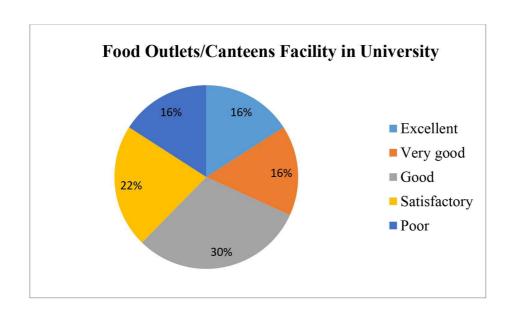
### 4. Rate students participation in self and extra curriculum learning



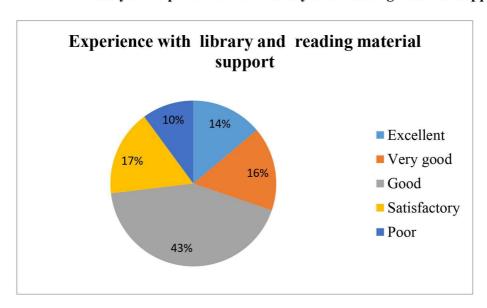
5. Rate Applicability/relevance of courses taught to real life situations & career advancement



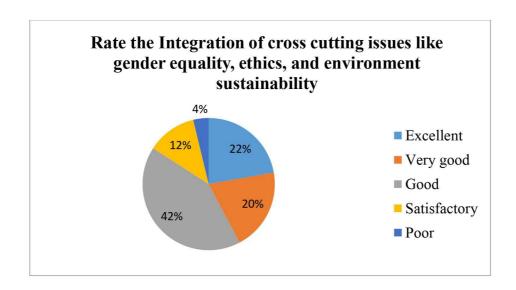
### 6. Rate Food outlets/canteens facility in university



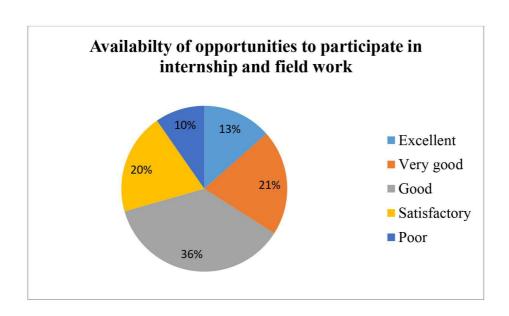
7. Rate your experience with library and reading material support



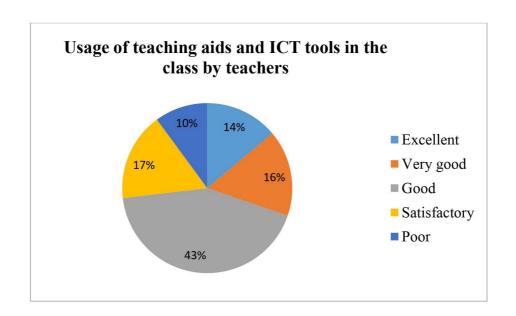
8. Rate the Integration of cross cutting issues like gender equality, ethics, and environment sustainability



### 9 Availability of opportunities to participate in internship and field work



### 10. Rate the usage of teaching aids and ICT tools in the class by teachers

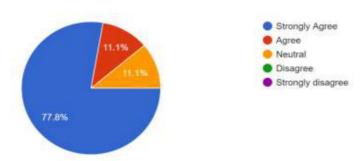


### **Teachers Feedback Analysis: 2020-21**

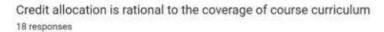
## Action Taken Report on Feedback analysis: 2020-21

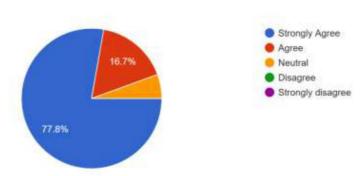
FEEDBACK	ACTION TAKEN	IMPACT
The teachers suggested that syllabi should be need based and need moderation as well as content of syllabi needs enhancement in terms of quality.	All the teachers were notified about the issue and they were encouraged to submit the moderated syllabus .The changes in syllabus and credits were selected and incorporated in syllabus according to the approval of Board of studies. Teachers were informed to keep check on the attainment of course outcomes.	Teachers made students familiar with ideas of POs and COs and their expected outcomes.

How do you rate CBCS/ECS pattern in context of students 18 responses

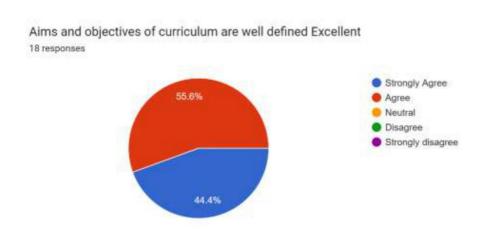


The above pie charts shows that 77.8 % faculties strongly agree that CBCS/ECS pattern is in context of students.

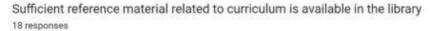


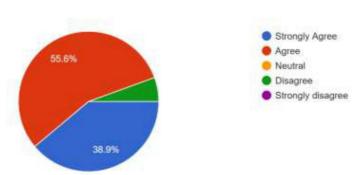


The above pie charts shows that 77.8 % faculties strongly agree that allocation of credits in course curriculum is rational.

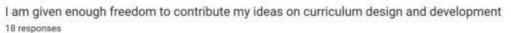


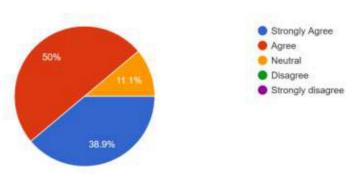
The above pie charts shows that 44.4 % faculties strongly agree that objectives of the course curriculum is well defined and understandable.





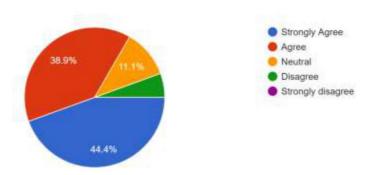
The above pie charts shows that 55.6 % faculties agree that library and information centre is well equipped with reference material required for learning.





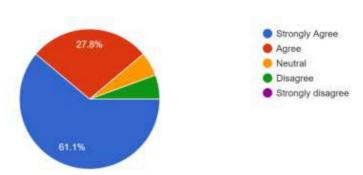
The above pie charts shows that 50 % faculties agree that they have participation in decision making with regards to curriculum design and development.

# Curriculum is focused on skill development and entrepreneurship 18 responses

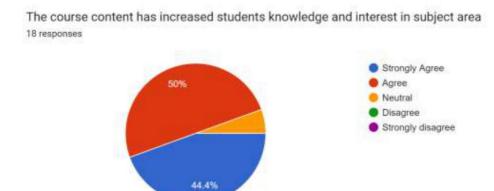


The above pie charts shows that 44.4% curriculum is focused on skill development and entrepreneurship.

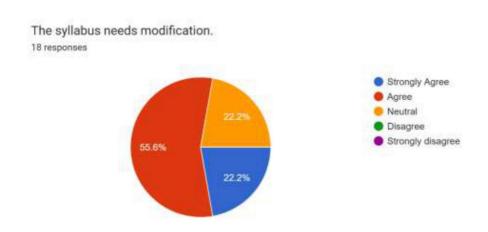
# Continuous evaluation system in the context of subject knowledge acquired by the students 18 responses



The above pie charts shows that 61.1% faculties strongly agree continuous evaluation system in the context of subject knowledge acquired by students.



The above pie charts shows that 50 % faculties agree course content has increased students knowledge and interest in subject area.

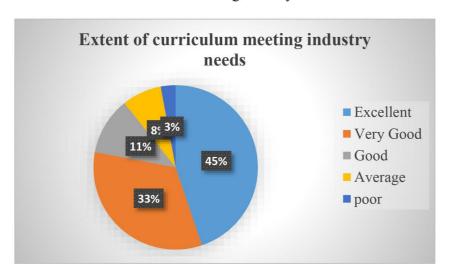


The above pie charts shows that 55.6% faculties agree that syllabus need moderation.

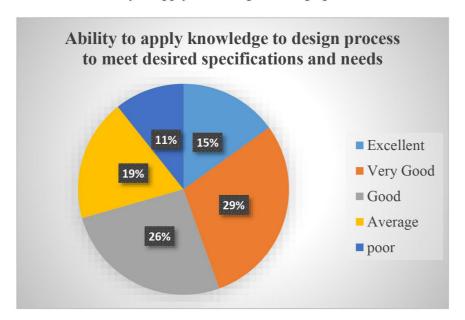
### Alumni s Feedback Analysis: 2020-21

The feedback from alumni is collected for the feedback collection and improvement of the university in all spheres by interacting with our stakeholders ex-students. The areas of improvement as spelled out by the feedback surveys are then auctioned upon and monitored by the University.

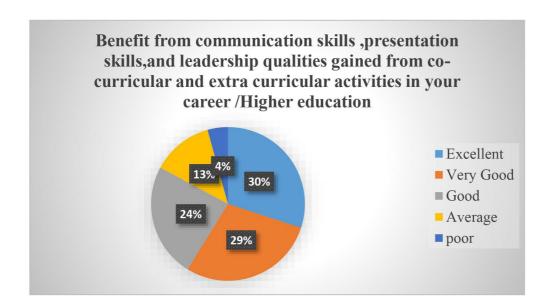
1. Extent of curriculum meeting industry needs



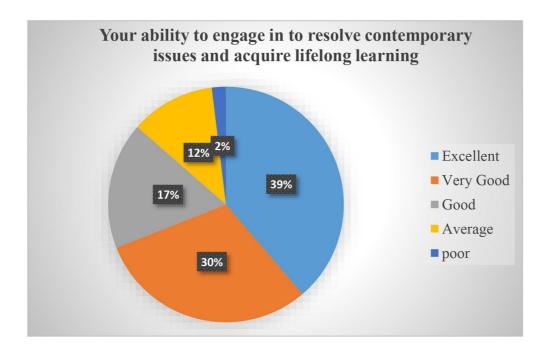
2. Your ability to apply knowledge to design process to meet desired specifications and needs



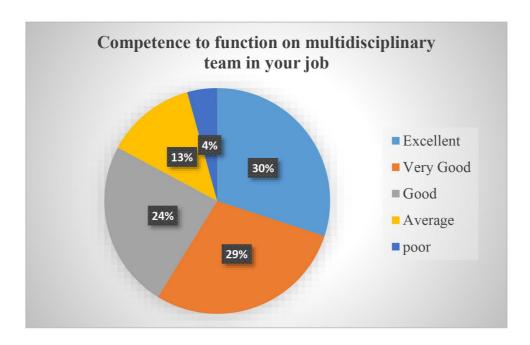
3. Benefit from communication skills ,presentation skills, and leadership qualities gained from co-curricular and extra curricular activities in your career /Higher education



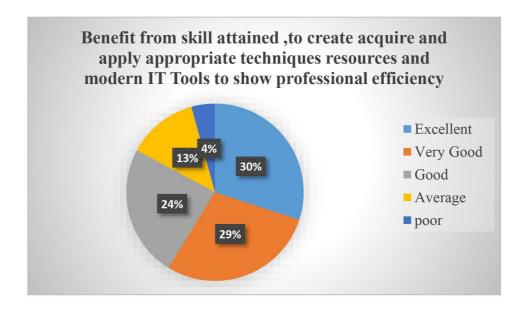
4. Your ability to engage in to resolve contemporary issues and acquire lifelong learning



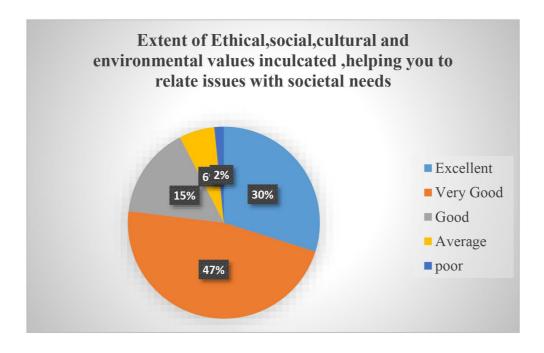
5. Competence to function on multidisciplinary team in your job



6. Benefit from skill attained ,to create acquire and apply appropriate techniques resources and modern IT Tools to show professional efficiency



7. Extent of Ethical, social, cultural and environmental values inculcated ,helping you to relate issues with societal needs





# Feedback Analysis & Action Taken Report 2020-2021

# SCHOOL OF EDUCATION





### SHRI GURU RAM RAI UNIVERSITY

Patel Nagar, Dehradun-248001, Uttarakhand, India [Estd. by Govt. of Uttarakhand, vide Shri Guru Ram Rai University Act no. 03 of 2017 & recognized by UGC u/s (2f) of UGC Act 1956]

### **SCHOOL OF EDUCATION DURING 2020–21:**

- 1. Students' Feedback
- 2. Teacher's Feedback
- 3. Alumni Feedback

The Feedback Analysis Committee of the school designs and collects feedback from its stakeholders to monitor and evaluate its performance quality on curriculum and curriculum related issues. The feedback forms were collected from students, teachers, Alumni.

The feedback targets following different content for different stakeholders.

- For students, it addressed curriculum and its learning related issues in terms of quality, competence, skills and professionalism. This feedback also considers other issues like delivery of curriculum by teachers.
- For teachers, the feedback addressed issues like suitability the course and its need base, outcomes of the curriculum, relationship with course content and corresponding reference material, availability of reference materials in terms with curriculum, evaluation methods and curriculum delivery, etc
- For alumni, it aimed for responses on adequateness of courses curriculum, sufficiency of syllabus content in context of current professional standards and curriculum design in context of development of self-directed learning and problem solving approach

#### 1. Students' Feedback and Action Taken Report

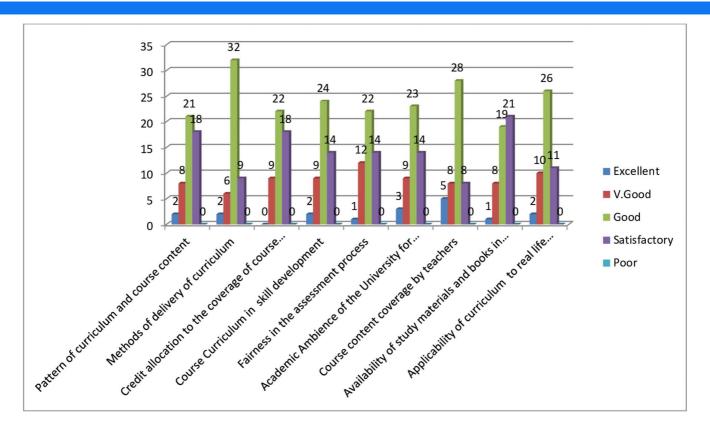
The following gives a detailed Report of B.Ed, M.Ed and PGDGC students and the subsequent action taken by the School of Education

S.NO	FEEDBACK	ACTION TAKEN
Pattern of	Pattern is on the guidelines of NCTE and course	After rigorous discussion on the valuable
curriculum and	content is up to the mark	inputs given in the feedback, curriculum
course content		review committee performs various
		modifications in the curriculum, still keeping
		it consistent with existing scheme. T
Methods of	Delivery system is good and sttudents were	Teachers apply different teaching
delivery of	satisfied	methodologies and delivery of content
curriculum		through PPT and demonstration
Credit allocation		Regulatory bodies have mandate to set
to the coverage	Satisfied	norms and standards for regulating the
of course		quality of course curriculum
curriculum		

Course Curriculum in skill development	Course Curriculum covers skill development subject which are helpful in future  students are given equitable opportunities to	Availability of Learning Resources can contribute greatly to the speed, scale and quality of a skilling endeavor. Teachers are facilitating free learning resources for the skilling ecosystem in one place.  Teachers always came forward to increase
assessment	demonstrate what they know	the interest of students through quiz, debates and innovative towards new areas which provides opportunities.
Academic Ambience of the University for effective learning	Establish a supportive learning culture. Each member of the learning community should have the feeling of connectedness	To increase ambience we have started to give preference to students needs, provide feedback, celebrate success.
Course content coverage by teachers	Satisfied and effective	Employ Interactive Games and Activities, takes care of learners needs
Availability of study materials and books in library	Suitability of physical form for library use. Suitability of subject and style for intended audience.	Resources materials, both print and non-print, found in school libraries which support curricular and personal information needs. Print items include books, magazines, newspapers, pamphlets, microfiche or microfilm.
Applicability of curriculum to real life situations	Applicable with real life situations	New subjects introduced, value added courses proposed.

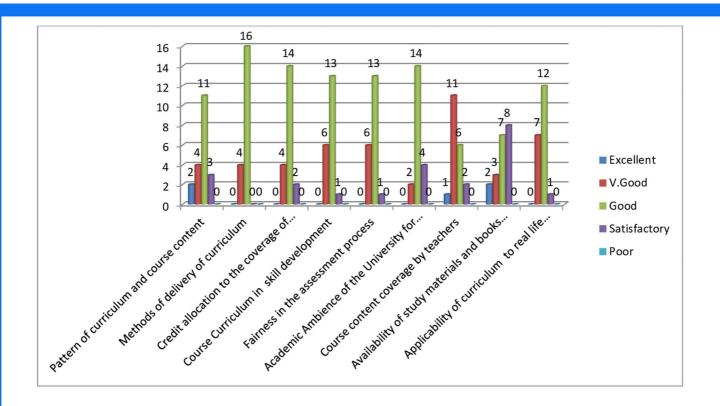
### B.Ed.-2020-21

Criterion	Excellent	V. Good	Good	Satisfactory	Poor
Pattern of curriculum and course content	2	8	21	18	0
Methods of delivery of curriculum	2	6	32	9	0
Credit allocation to the coverage of course curriculum	0	9	22	18	0
Course Curriculum in skill development	2	9	24	14	0
Fairness in the assessment process	1	12	22	14	0
Academic Ambience of the University for effective learning	3	9	23	14	0
Course content coverage by teachers	5	8	28	8	0
Availability of study materials and books in library	1	8	19	21	0
Applicability of curriculum to real life situations	2	10	26	11	0



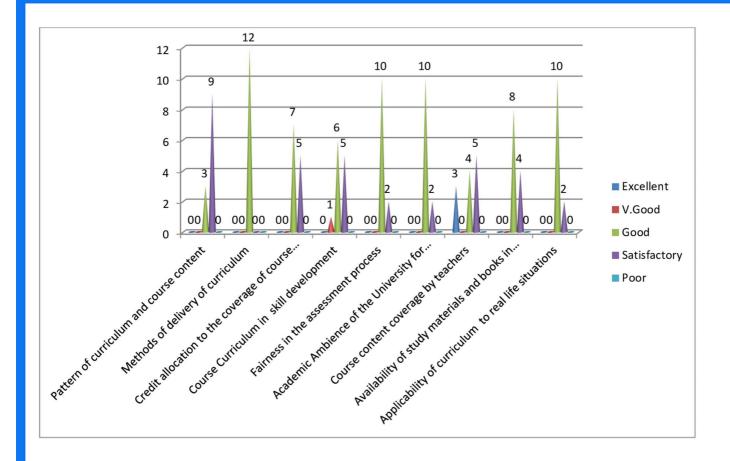
### M.Ed.2020-21

Criterion	Excellent	V. Good	Good	Satisfactory	Poor
Pattern of curriculum and course content	2	4	11	3	0
Methods of delivery of curriculum	0	4	16	0	0
Credit allocation to the coverage of course curriculum	0	4	14	2	0
Course Curriculum in skill development	0	6	13	1	0
Fairness in the assessment process	0	6	13	1	0
Academic Ambience of the University for effective learning	0	2	14	4	0
Course content coverage by teachers	1	11	6	2	0
Availability of study materials and books in library	2	3	7	8	0
Applicability of curriculum to real life situations	0	7	12	1	0



### PGDGC 2020-21

Criterion	Excellent	V. Good	Good	Satisfactory	Poor
Pattern of curriculum and course content	0	0	3	9	0
Methods of delivery of curriculum	0	0	12	0	0
Credit allocation to the coverage of course curriculum	0	0	7	5	0
Course Curriculum in skill development	0	1	6	5	0
Fairness in the assessment process	0	0	10	2	0
Academic Ambience of the University for effective learning	0	0	10	2	0
Course content coverage by teachers	3	0	4	5	0
Availability of study materials and books in library	0	0	8	4	0
Applicability of curriculum to real life situations	0	0	10	2	0

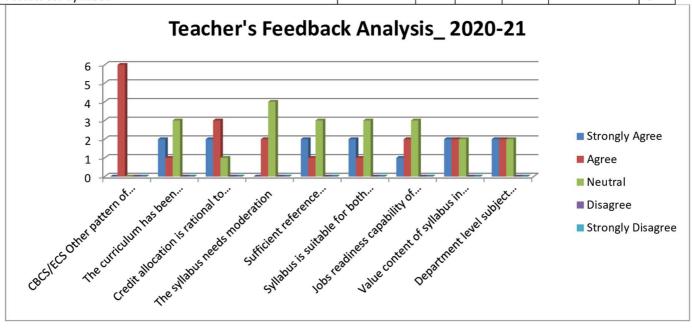


### 2. Teacher's Feedback and Action Taken Report

CRITERION	FEEDBACK	ACTION TAKEN
CBCS/ECS Other pattern of Curriculum	Following NCTE nomenclature	CBCS Pattern is followed for skill e
focuses on skill enhancement		are suggested
The curriculum has been updated from time	Yes as per the instructions received by	NCTE as statutory body of School
to time.	statutory body	syllabus time to time
Credit allocation is rational to the coverage	as per the instructions received by	We suggest our statutory body to
of course curriculum	statutory body	
The syllabus needs moderation	Yes new courses can be added	NCTE MODERATES IT TIME TO TIME
Sufficient reference material related to	Yes it is available	Reference books upgraded as pe
curriculum is available in the library.		
Syllabus is suitable for both slow and fast	Yes it satisfies the need of both	For them identification / observat
learners		
Jobs readiness capability of syllabus	Syllabus helps for job	Suggested to sign MOU for better
Value content of syllabus in making the	Yes value content is included in syllabus.	related to value content activities
students good citizens		
Department level subject expert committee	Yes we have discussions and have	to review and recommend sugges
meeting to review for syllabus	committees	committees formed and work on i

Teacher's Feedback Analysis\_ 2020-21

Criterion	Strongly	Agr	Neut	Disgr	Strongly	Tot
Citterion	Agree	ee	ral	ee	Disagree	al
CBCS/ECS Other pattern of Curriculum focuses on skill	0	6	0	0	0	
enhancement						6
The curriculum has been updated from time to time.	2	1	3	0	0	6
Credit allocation is rational to the coverage of course	2	3	1	0	0	
curriculum						6
The syllabus needs moderation	0	2	4	0	0	6
Sufficient reference material related to curriculum is	2	1	3	0	0	
available in the library.						6
Syllabus is suitable for both slow and fast learners	2	1	3	0	0	6
Jobs readiness capability of syllabus	1	2	3	0	0	6
Value content of syllabus in making the students good	2	2	2	0	0	
citizens						6
Department level subject expert committee meeting to	2	2	2	0	0	
review for syllabus						6



### 3. Alumni Feedback Analysis 2020-21

CRITERION	FEEDBACK	ACTION TAKEN
How do you rate the courses that you have learnt in the College in relation to your current job/occupation	courses that we have learnt in the College in relation to our current occupation is up to mark	
Extent of Curriculum meeting industry needs	Teacher makes systematic decisions about the students needs	The team makes systematic decisions about the target audience (learner characteristics), intended out-comes (objectives), content, methods, and evaluation strategies. With input from the curriculum development team,
Educational Resources of Your University	Enough resources are in library and teachers support and provides notes and webinars, seminars	Resources are upgraded every year according to the needs of students and School always demand for new resources. Funds are regularly allotted by the authorities.
Benefit from communication skills presentation skills and leadership qualities gained from co-curricular and extra -curricular activities in your career/Higher education	Our teachers are good communicators as they inspire and empower us around them, they always heard and understood the problems.	It is decided that new activities will be introduced with a bit more emphasis on co-curricular and career oriented activities.
Your ability to engage in to resolve contemporary issues and acquire lifelong learning	Students gave positive and feedback	For better learning we collaborate with NGO'S and other schools who can provide students life long learning and gave importance to Internship
Competence to function on multidisciplinary team in your job	Curriculum is varied which helps in multidisciplinary function	To increase competence and bring multidisciplinary approach -help students learn collaboration through their strengths
Extent of ethical, social cultural and environmental values inculcated helping you to relate issues with societal needs.	Students gave positive feedback	Introduced time to time lectures on various topics ,increased participation of students

Criterion	Excellent	V. Good	Good	Average	Poor	Total
How do you rate the courses that you have learnt in the	22	34	30	0	0	86
College in relation to your current job/occupation						
Extent of Curriculum meeting industry needs	20	32	34	0	0	86
Educational Resources of Your University	18	29	35	4	0	86
Benefit from communication skills presentation skills and	21	33	32	0	0	86
leadership qualities gained from co-curricular and extra						
curricular activities in your career/Higher education						
Your ability to engage in to resolve contemporary issues and	20	31	34	1	0	86
acquire lifelong learning						
Competence to function on multidisciplinary team in your	22	35	29	0	0	86
job						
Extent of ethical, social cultural and environmental values	23	34	29	0	0	86
inculcated helping you to relate issues with societal needs.						

