

To

The Dean Faculty of Science,
Invertis University,
Bareilly (U.P.), India

Subject: Request to provide permission for conducting Pre-BOS on 4/09/2020.


Respected Sir,

As per the recommendations of Course review committee (CRC) and programme review committee (PRC) of Department of Applied Sciences and Humanities for session 2020-21 it is required to conduct Pre-BoS for the same. The list of changes to be discussed in the pre-BoS meeting are as given below:

- 1) Curriculum based on CBCS syllabus for B.Sc. PCM/ZBC.
- 2) Introduction of Field Project/Internship in M.Sc. (CHEM/MATHS/PHYS).
- 3) Introduction of Skill based courses.
- 4) Introduction of Problem solving skill development courses.
- 5) Inclusion of Employability/Entrepreneurship and personality development courses.
- 6) Introduction of courses related to Communication skill development.
- 7) Development of Constructive and practical learning in Material Science Lab and Chemistry Lab.
- 8) Any other relevant issue.

Herewith, I request you to kindly provide the permission for conducting pre-BoS meeting on 4/09/20 for session 2020-21.

Yours sincerely,


HOD, Dept. of ASH
K K Dubey
Head

Department of Applied Science
Invertis University, Bareilly (U.P.)


REGISTRAR
INVERTIS UNIVERSITY
BAREILLY

To,

14 Aug, 20

The Dean, Applied Science and Humanities
Invertis University,
Bareilly (U.P), India
Subject: Permission for conduction of Pre-BOS on 4 Sept, 20

Respected sir,

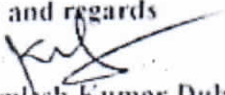
As per the recommendations of Course review committee (CRC) for 2020-21 of Department of Applied Sciences and Humanities & Program review committee (PRC) agrees on all the changes recommended by CRC committee regarding the new syllabus structure. The following changes are requested by CRC and accepted by PRC and also recommended by Pre-BOS of department

- 1) Skill based courses introduction
- 2) Problem solving skill development course introduction
- 3) Employability and personality development program inclusion
- 4) Communication skill development
- 5) Constructive and practical learning Material Science Lab and Chemistry Lab development

These above changes are recommended for consideration and discussion in Course review committee (CRC) for Department of Applied Sciences and Humanities, Invertis University Bareilly. Kindly Grant the permission for conducting Pre-BOS for session 2020-21

Yours sincerely,

Thanks and regards


Dr. Kamlesh Kumar Dubey
Head

Head, Department of Applied Sciences and
Humanities University, Bareilly (U.P.)
Invertis University
Bareilly-243 123
(U.P.) India

Prebos

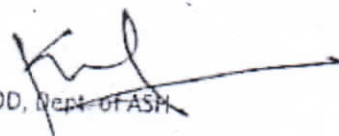

REGISTRAR
INVERTIS UNIVERSITY
BAREILLY

Dated: 4th September, 2020

Agenda of the meeting for pre- BoS (Department of Applied Science and Humanities)

| S.No. | Applied Science and Humanities |
|-------|---|
| 1 | Syllabus updation- B.Sc (H) in Physics; Chemistry & Mathematics (From semester I to Semester VI) |
| 2 | Syllabus updation- B.Sc (PCM) (From semester I to Semester VI) |
| 3 | Syllabus updation- B.Sc (ZBC) (From semester I to Semester VI) |
| 4 | Syllabus updation- M.Sc. in Physics; Chemistry & Mathematics (From semester I to Semester IV) |
| 5 | Syllabus updation PhD in Physics; Chemistry & Mathematics Coursework |
| 6 | Approval of Evaluation scheme for B.Sc (H) in Physics; Chemistry & Mathematics (From semester I to Semester VI) |
| 7 | Approval of Evaluation scheme for (PCM) (From semester I to Semester VI) |
| 8 | Approval of Evaluation scheme for (ZBC) (From semester I to Semester VI) |
| 9 | Approval of Evaluation scheme for M.Sc. in Physics; Chemistry & Mathematics (From semester I to Semester IV) |
| 10 | Approval of elective courses and evaluation scheme for PhD in Physics; Chemistry & Mathematics. |
| 11 | External Examiner list for Theory and Practical examinations |

All members are requested to attend.



HOD, Dept. of ASH

Head
Department of Applied Science
Invertis University, Bareilly (U.P.)


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INVERTIS UNIVERSITY
BAREILLY

Applied Science Faculty List on 11-Sept 2020

| S.No. | NAME OF FACULTY | Mobile (Whatsapp No) | Sign |
|-----------------------------------|------------------------------------|----------------------|---------------------|
| Department of Physics | | | |
| 1 | Prof. P.P. Singh (DEAN, FS & SW) | 9690015567 | |
| 2 | Dr. Kamlesh Kumar Sharma | 7217011259 | |
| 3 | Mr. Arun Kaushik | 7217011260 | <i>AK</i> |
| 4 | Dr Ruchi Mishra | 7217011267 | <i>Rochi</i> |
| 5 | Dr Sanjeev Jain | 7217011270 | <i>SJ</i> |
| 6 | Dr Surya Pratap Gautam | 7217011271 | <i>S.P. Gondarr</i> |
| 7 | Dr Yogesh Kumar | | |
| Department of Chemistry | | | |
| 1 | Dr. Gopesh Chandra Sharma | 7217011261 | <i>GCS</i> |
| 2 | Dr. D. Arumugam | 7217011263 | <i>Arumugam</i> |
| 3 | Dr. Sandeep Kumar Dixit | 7217011264 | <i>Sandeep</i> |
| 4 | Dr Kuldeep Chauhan | 7217011268 | <i>Kuldeep</i> |
| 5 | Ms Kirti Baranwal | 7217011269 | <i>Kirti</i> |
| 6 | Dr Sandeepan Maity | 7217011272 | <i>Sandeepan</i> |
| Department of Mathematics | | | |
| 1 | Prof. R.K. Shukla (DEAN, A & Eng.) | 9690017913 | |
| 2 | Dr. Kamlesh Kumar Dubey (HOD) | 7217011217 | <i>KKD</i> |
| 3 | Mr. Ashutosh Pradhan | 7217011258 | |
| 4 | Ms. Shivani Shukla | 7217011262 | <i>Shivani</i> |
| 5 | Dr. Akanksha Shukla | | |
| 6 | Ms Samridhi Saxena | | |
| 7 | Mr Vivek Rajput 7217012767 | 9935197190 | <i>Vivek</i> |
| 8 | Dr Suchita Gupta | 7217011273 | <i>Suchita</i> |
| Department of Life Science | | | |
| 1 | Dr. Satendra Singh | 7217011266 | <i>Satendra</i> |
| 2 | Dr. Santosh Joshi | 7217011265 | <i>Santosh</i> |
| 3 | Dr Rangoli Krishna 7217012770 | 9451586152 | <i>Rangoli</i> |
| 4 | | | |


Head
 Department of Applied Science
 Invertis University, Bareilly (U.P.)


REGISTRAR
INVERTIS UNIVERSITY
BAREILLY

(39)

Dated: 4th September, 2020

MINUTES OF MEETING OF Pre -BOARD OF STUDIES (Pre-BOS)

The Pre- Board of Studies of the programs B.Sc.(PCM); B.Sc.(ZBC); M.Sc. (Physics); M.Sc.(Chemistry); M.Sc.(Mathematics) were executed on online mode (Google meet) on 04-9-2020 in which the following things to be updated in the curriculum of said programs:

- Updation of syllabus and evaluation scheme of B Sc. PCM and B Sc. ZBC as per CBCS system
- Introducing Field Project / Internship during semester break of all M Sc. programs and viva-voce will be in III semester.
- Updation of M.Sc. Mathematics program by introducing a specialization of Data Science in M Sc. Mathematics.
- The course of Python at advance level to be introduced in M.Sc. Mathematics program
- All the faculty members of department of applied science and humanities were presented in the pre-BoS on online mode (Google meet).

Your Sincerely,

HOD, ASH
K.K. Dubey

Head
Department of Applied Science
Invertis University, Bareilly (U.P.)

Santosh
REGISTRAR
INVERTIS UNIVERSITY
BAREILLY

**ACTION TAKEN REPORT 2020 FOR Pre -BOARD OF STUDIES MEETING
(Pre-BOS)**

| S.No. | Particular | Action Taken |
|-------|---|---|
| 1 | Updation of syllabus and evaluation scheme of B Sc. PCM and B Sc. ZBC as per CBCS system | Recommended CBCS in B.Sc.PCM and B.Sc. ZBC program to BoS |
| 2 | Introducing Field Project / Internship during semester break of all M Sc. programs and viva-voce will be in III semester. | Recommended field Project/ Internship in all M Sc. programs in semester break and viva-voce in III semester to BoS. |
| 3 | Updation of M.Sc. Mathematics program by introducing a specialization of Data Science in M Sc. Mathematics. | Recommended updation in M.Sc. Mathematics program by introducing a specialization of Data Science to BoS. |
| 4 | The course of Python at advance level to be introduced in M.Sc. Mathematics program | Recommended Python at advanced level as core course in M.Sc. Mathematics to BoS. |


Head

Department of Applied Science
Invertis University, Bareilly (U.P.)

Santosh
REGISTRAR
INVERTIS UNIVERSITY
BAREILLY

To,

The Hon'ble Vice-Chancellor,

Invertis University,

Bareilly (U.P), India

Through: Dean, Faculty of Science

Subject: Permission for conduction, of BOS on date 27/08/2021

14/8/21

Respected sir,


As per the recommendations of Course review committee (CRC) for 2020-21 of Department of Applied Sciences and Humanities & Program review committee (PRC) agrees on all the changes recommended by CRC committee regarding curriculum under CBCS syllabus structure. The following changes are requested by CRC and accepted by PRC and also recommended by Pre-BOS of department:

- 1) Skill based courses introduction
- 2) Problem solving skill development course introduction
- 3) Employability and personality development program inclusion
- 4) Communication skill development
- 5) Constructive and practical learning: Material Science Lab and Chemistry Lab development.


These above changes are recommended for consideration and discussion in BOS meeting. Kindly consider Pre-BOS suggestions for better development of curriculum and put up the same before BOS for Department of Applied Sciences and Humanities, Invertis University Bareilly. Kindly Grant the permission for conducting BOS on 27/08/2021 for session 2020-21.

Yours sincerely,

Thanks and regards,

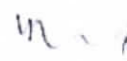

Dr. Kamlesh K. Singh, Head
Chairman, Board of Applied Science
Head, Department of Applied Sciences and Humanities
Bareilly (U.P.)

Recommended


16/08/21
Prof. P. P. Singh
Dean, Faculty of Science

Santosh

Approved


VICE CHANCELLOR
INVERTIS UNIVERSITY
BAREILLY
17.8.21

REGISTRAR
INVERTIS UNIVERSITY
BAREILLY

To
Sign
17/8

Date 14/7/21

The Vice-Chancellor
Invertis University,
Bareilly (U.P), India

SUBJECT: CONSTITUTION OF BOARD OF STUDIES (BOS)

Respected Sir

I would like to say that on your kind permission for conduction of the BoS in the Department of Applied Sciences and Humanities, I am proposing the following members for the Board of Studies of the programs B.Sc.(PCM); B.Sc.(ZBC); B.Sc.(H) Physics; B.Sc.(H) Chemistry; B.Sc.(H) Mathematics; M.Sc (Physics); M.Sc.(Chemistry); M.Sc.(Mathematics)-

| S.No. | Name and Position | Designation | Contact number and E-mail |
|-------|--|---|--|
| 1. | Dr. K.K Dubey HOD & Associate Professor Mathematics, Applied Sciences & Humanities Department, Invertis University, Bareilly | Chairman | 7217011217 kamlesh.dubey@invertis.org |
| 2. | Prof. P. N. Pandey Ex VC, NGB University Prayagraj | External Expert Member (Mathematics) | 9450609696 pnpiaps@gmail.com |
| 3. | Prof Rajeev Pandey Department of Statistics Lucknow University, Lucknow | External Expert Member (Mathematics) | 9415277411 profrajeevlu@gmail.com |
| 4. | Prof. S K. Awasthi, Department of Chemistry, Delhi University. | External Expert Member (Chemistry) | 9582087608 satishpna@gmail.com |
| 5. | Prof. S. N. Pandey, Department of Botany, Lucknow University. | External Expert Member (Life Science) | 9335905815 snpandey511@gmail.com |
| 6. | Prof Munish Kumar Department of Physics CBSH, G B Pant University PantNagar | External Expert Member (Physics) | 8218281241 munish_dixit@yahoo.com |
| 7. | Prof. R. K. Shukla, Dean, Faculty of Ag. & Engg., Invertis University, Bareilly | Member (Mathematics) | 7217027782 deanengg@invertis.org |
| 8. | Mr. Ashutosh Pradhan, Assistant Professor Mathematics. Applied Sciences & Humanities Department, Invertis University, Bareilly | Member (Mathematics) | 7217011258 ashutosh.p@invertis.org |
| 9. | Dr. Sanjeev Kumar Jain, Associate Professor Physics, Applied Sciences & Humanities Department, Invertis University, Bareilly | Member (Physics) | 7217011270 sanjeev.j@invertis.org |

Sanjeev
REGISTRAR
INVERTIS UNIVERSITY
BAREILLY


| | | | |
|-----|--|---|--|
| 10. | Dr. Yogesh Kumar, Assistant Professor Physics, Applied Sciences & Humanities Department, Invertis University, Bareilly | Member (Physics) | 7217012771 yogesh.k@invertis.org |
| 11. | Dr. Durairaj Arumugam, Assistant Professor Chemistry, Applied Sciences & Humanities Department, Invertis University, Bareilly | Member (Chemistry) | 7217011263 arumugam@invertis.org |
| 12. | Dr. Sandeepan Maity, Assistant Professor Chemistry, Applied Sciences & Humanities Department, Invertis University, Bareilly | Member (Chemistry) | 7217011272 sandeepan.m@invertis.org |
| 13. | Dr. Gaurav Agarwal, HOD & Assistant Professor, Computer Science Department, Invertis University, Bareilly | Member from Other Department (Computer) | 7217011218 gaurav.a1@invertis.org |
| 14. | Dr. Shashank Upadhyay HOD & Assistant Professor Department of Biotechnology Invertis University, Bareilly | Member from Other Department (Life Sciences) | 7217011303 shashank.u@invertis.org |
| 15. | Dr. Satendra Singh Assistant Professor Life Science Department of Applied Sciences & Humanities, Invertis University, Bareilly | Member (Life Sciences) | 7217011266 satendra.s@invertis.org |
| 16. | Dr Santosh Joshi, Assistant Professor Life Science, Department of Applied Sciences & Humanities, Invertis University, Bareilly | Member (Life Sciences) | 7217011265 santosh.j@invertis.org |

It is request for the approval of BOS committee.

Sincerely,


14/07/21

Prof. P. P. Singh
Dean, Faculty of Science,
Invertis University, Bareilly



14.7.21
VICE CHANCELLOR
INVERTIS UNIVERSITY
BAREILLY


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BAREILLY

Agenda of the meeting

| S.No. | Applied Science and Humanities |
|-------|---|
| 1 | Syllabus updation- B.Sc (H) in Physics; Chemistry & Mathematics (From semester I to Semester VI) |
| 2 | Syllabus updation- B.Sc.(PCM) (From semester I to Semester VI) |
| 3 | Syllabus updation- B.Sc. (ZBC) (From semester I to Semester VI) |
| 4 | Syllabus updation- M.Sc. in Physics; Chemistry & Mathematics (From semester I to Semester IV) |
| 5 | Syllabus updation PhD in Physics; Chemistry & Mathematics Coursework |
| 6 | Approval of Evaluation scheme for B.Sc (H) in Physics; Chemistry & Mathematics (From semester I to Semester VI) |
| 7 | Approval of Evaluation scheme for (PCM) (From semester I to Semester VI) |
| 8 | Approval of Evaluation scheme for (ZBC) (From semester I to Semester VI) |
| 9 | Approval of Evaluation scheme for M.Sc. in Physics; Chemistry & Mathematics (From semester I to Semester IV) |
| 10 | Approval of elective courses and evaluation scheme for PhD in Physics; Chemistry & Mathematics. |
| 11 | External Examiner list for Theory and Practical examinations |

All members are requested to attend


Head
Dr. Kamlesh Kumar Dubey
Chairman (BOS) Department of Applied Science
HOD & Associate Professor, University, Bareilly (U.P.)
Faculty of Science,
Invertis University, Bareilly, U.P, India

Copy to: Hon'ble Vice-Chancellor Sir, Registrar Sir, Members

Santosh
REGISTRAR
INVERTIS UNIVERSITY
BAREILLY

Date: 27/8/21

Attendance sheet for BOS (Board of Studies)

BOS (Board of Studies) Meeting of Department of Applied Sciences & Humanities was held on online mode on google meet 12:00 noon onwards.

The link of the google meet-





BoS ASH Deptt Physics

Friday, August 27 · 12:00 – 12:30pm

Google Meet joining info

Video call link: <https://meet.google.com/xpy-wfef-reh>

Following members were present in the meeting:

| S.No. | Name and Position | Designation | Contact number and E-mail |
|-------|--|--|--|
| 1. | Dr. K.K Dubey HOD & Associate Professor Mathematics, Applied Sciences & Humanities Department, Invertis University, Bareilly | Chairman |  Head Department of Applied Science Invertis University, Bareilly (U.P.) |
| 2. | Prof Munish Kumar Department of Physics CBSH, G B Pant University PantNagar | External Expert Member (Physics) | attended online |
| 3. | Dr. Sanjeev Kumar Jain, Associate Professor Physics, Applied Sciences & Humanities Department, Invertis University, Bareilly | Member (Physics) |  |
| 4. | Dr. Yogesh Kumar, Assistant Professor Physics, Applied Sciences & Humanities Department, Invertis University, Bareilly | Member (Physics) |  |
| 5. | Dr. Gaurav Agarwal, HOD & Assistant Professor, Computer Science Department, Invertis University, Bareilly | Member from Other Department (Computer) |  |


REGISTRAR
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BAREILLY

Physics BoS meeting link on 27 Aug 2021

MUNISH DIXIT <munish_dixit@yahoo.com>

Reply-To: MUNISH DIXIT <munish_dixit@yahoo.com>

To: Kamlesh Kumar Dubey <kamlesh.dubey@invertis.org>, "Prof. P. P. Singh" <deansciences@invertis.org>

Sat, Aug 28, 2021 at 10:51 AM

I have attended the meeting BOS on August 27, 2021 (online mode). All the courses were discussed and found good. I therefore approve these courses.

Munish Kumar
Professor of Physics
G. B. Pant University of Ag. and Tech. Pantnagar 263145.

On Friday, 27 August, 2021, 09:02:10 am IST, Kamlesh Kumar Dubey <kamlesh.dubey@invertis.org> wrote:

[Quoted text hidden]

Pantnagar
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INVERTIS UNIVERSITY
BAREILLY

You're presenting to everyone

LOR SPECIALIZATION IN ELECTRONICS

Semester - III

| S.No | Paper | Code | Subjects | Teaching Scheme | | | Marks Distribution | | | Credit |
|--------------|---------|----------|-------------------------------|-----------------|----------|-----------|--------------------|------------|------------|-----------|
| | | | | L | T | P | CA | IE | Total | |
| 1 | Paper 1 | MPV -301 | Class Physics | 3 | 1 | 0 | 30 | 70 | 100 | 1 |
| 2 | Paper 2 | MPV -302 | Computational Physics | 3 | 1 | 0 | 30 | 70 | 100 | 1 |
| 3 | Paper 3 | MPV -303 | Electronics Devices | 3 | 1 | 0 | 30 | 70 | 100 | 1 |
| 4 | Lab 3 | MPV -351 | Electronics Lab | 0 | 0 | 6 | 50 | 100 | 150 | 6 |
| 5 | Lab 4 | MPV -352 | Computational Electronics Lab | 0 | 0 | 6 | 25 | 75 | 100 | 6 |
| Total | | | | 9 | 3 | 12 | 165 | 385 | 550 | 24 |

L-Lecture, I- Tutorial, P- Practical, CA- Continuous Assessment, EE- Examination Evaluation.

Semester - IV



Munish Kumar



Munish Kumar



2 Others




Munish Kumar

People


Mute all Add people Host controls

Search for people

In call




Kamlesh Kumar Du (You)
Meeting host




Kamlesh Kumar Dubey
Your presentation




Dr. Sanjeev Kumar Jain



Munish Kumar



Prof. P. P. Singh



Yogesh Kumar

12:09 PM | BoS ASH Dept Physics

meet.google.com is sharing a window.

Step sharing Hide

Type here to search

31°C 12:09 PM 8/22/2021

REGISTRAR
INVERTIS UNIVERSITY
BAREILLY

M Physics Ec5 me... x | Invertis.org - Cal... x | Meet - usy... x | M Inbox (13,106) - x | (43) WhatsApp x | Attendance Stat... x | CDD Sem Indiv... x |

meet.google.com/jxy-wctf-reh?authuser=0

12:05 PM | Bos ASH Deptt Physics

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12:05 PM 31°C ENG 8/27/2021

You on top-left (3)

Yogesh Kumar
 Manish Kumar
 Manish Kumar

REC'D
 INVERTIS UNIVERSITY
 BAREILLY

Attendance sheet for BOS (Board of Studies)

Date: 27/8/21

BOS (Board of Studies) Meeting of Department of Applied Sciences & Humanities was held on online mode on google meet 11:30 Am onwards.



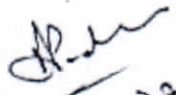

BoS ASH Deptt Mathematics

Friday, August 27 · 11:00 – 11:30am

Google Meet joining info

Video call link: <https://meet.google.com/cuk-fktt-gxw>

Following members were present in the meeting:

| S.No. | Name and Position | Designation | Signature |
|-------|--|--|---|
| 1. | Dr. K.K Dubey HOD & Associate Professor Mathematics, Applied Sciences & Humanities Department, Invertis University, Bareilly | Chairman |  Head |
| 2. | Prof. P. N. Pandey Ex VC, NGB University Prayagraj | External Expert Member (Mathematics) | Department of Applied Science Invertis University, Bareilly (U.P.) attended online |
| 3. | Prof Rajeev Pandey Department of Statistics Lucknow University, Lucknow | External Expert Member (Mathematics) | attended online. |
| 4. | Prof. R. K. Shukla, Dean, Faculty of Engg. Engg., Invertis University, Bareilly | Member (Mathematics) |  27/8/21 |
| 5. | Mr. Ashutosh Pradhan, Assistant Professor Mathematics, Applied Sciences & Humanities Department, Invertis University, Bareilly | Member (Mathematics) |  27/8/21 |
| 6. | Dr. Gaurav Agarwal, HOD & Assistant Professor, Computer Science Department, Invertis University, Bareilly | Member from Other Department (Computer) |  |

Santosh
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INVERTIS UNIVERSITY
BAREILLY

Regarding Consent with the approval for BOS 2020 - 2021 in the Department of Applied Sciences and Humanities

Prof. Rajeev Pandey <prof.rajeev@lu@gmail.com>
To: Kamlesh Kumar Dubey <kamlesh.dubey@invertis.org>

Fri, Aug 27, 2021 at 3:57 PM

Dear Dr. Dubey,

I accept your invitation to join the online meeting on the said date and time as an expert.

In this context, I would like to share my view that the desirability of the basics of C# and Kotlin in the paper on Data Science is felt if deemed fit in the BoS scheduled on 27.08.2021 and to be approved by the other members are in the opinion. In case if it is not suitable, the same may be included as a part of the said paper under the NEP 2020.

Regards,

[Quoted text hidden]

Dr. Rajeev Pandey
Professor & Head
Department of Statistics
University of Lucknow
Lucknow, 226 007 (INDIA)
Mob.: 9415277411
<http://www.dacg.in/>

Santosh
REGISTRAR
INVERTIS UNIVERSITY
BAREILLY

Regarding Consent with the approval for BOS 2020 - 2021 in the Department of Applied Sciences and Humanities

Prof. P. N. Pandey <pnpaps@gmail.com>
To: Kamlesh Kumar Dubey <kamlesh.dubey@invertis.org>

Fri, Aug 27, 2021 at 6:56 PM

Dear Dr Dubey,
As you know, I attended the BOS meeting as per schedule. After meaningful discussion the proposed syllabi were approved.

P N Pandey(Dr)
Former Prof & Head, Department of Mathematics, University of Allahabad
Prayagraj
[Quoted text hidden]

Santosh
REGISTRAR
INVERTIS UNIVERSITY
BAREILLY

The screenshot shows a Zoom meeting interface with a grid of participants. The participants are:

- Prp Prp (top left)
- Rajesh Kumar Shukla (top middle)
- Ashutosh Pradhan (top right)
- Participant with a red 'X' over their video (middle left)
- Participant with a red 'X' over their video (middle right)
- Participant with a red 'X' over their video (bottom left)
- Participant with a red 'X' over their video (bottom right)

The bottom control bar includes the following elements from left to right:

- Time: 11:20 AM
- Meeting Name: BoS-ASH Deptt Mathematics
- Participant Count: 7
- Buttons: Mute, Video, Screen Share, Chat, Help, End Meeting
- System Tray: Network, Signal, Battery, Time: 11:20 AM

REGISTRAR
INVERTIS UNIVERSITY
BAREILLY

You're presenting to everyone Stop presenting

Table | **Sign** | **Comment**

| PAPER | CODE | SUBJECT | Scheme | | | Distribution | | | Total | Credi |
|---------|--------|--------------------------------------|--------|---|---|--------------|-----|-----|-------|-------|
| | | | L | T | P | ESM | MSM | | | |
| Paper 1 | MMA301 | Python | 3 | 1 | 0 | 70 | 30 | 100 | 1 | |
| Paper 2 | MMA302 | Functional Analysis | 3 | 1 | 0 | 70 | 30 | 100 | 1 | |
| Paper 3 | MMA303 | Mathematical Methods | 3 | 1 | 0 | 70 | 30 | 100 | 1 | |
| Paper 4 | MMA304 | Probability and Stochastic Processes | 3 | 1 | 0 | 70 | 30 | 100 | 4 | |
| Paper 5 | MMA031 | DSE-I | 3 | 1 | 0 | 70 | 30 | 100 | 2 | |
| Lab | MMA351 | PYTHON Lab | 0 | 0 | 2 | 35 | 15 | 50 | 2 | |
| Lab | MMA352 | MATLAB | 0 | 0 | 2 | 35 | 15 | 50 | 2 | |

11:10 AM | Bos Ash Dept Mathematics

Type here to search

meet.google.com is sharing a window. Stop sharing Hide

BOSTON COLLEGE
 DEPARTMENT OF MATHEMATICS
 UNIVERSITY

Date: 27/8/21

Attendance sheet for BOS (Board of Studies)

BOS (Board of Studies) Meeting of Department of Applied Sciences & Humanities was held on online mode on google meet 10:00 Am onwards.


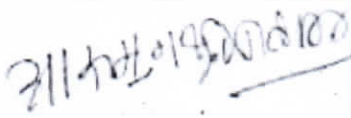
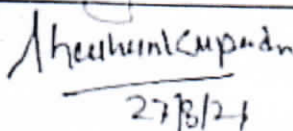
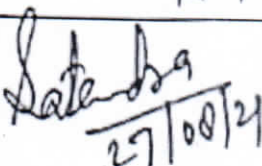
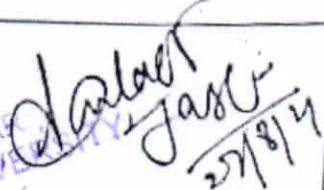
BoS ASH Deptt Chemistry and Life Sciences

Friday, August 27 · 10:00 – 10:30am

Google Meet joining info

Video call link: <https://meet.google.com/bjj-vnbe-gfu>

Following members were present in the meeting:

| S.No. | Name and Position | Designation | Signature |
|-------|--|--|---|
| 1. | Dr. K.K Dubey HOD & Associate Professor Mathematics, Applied Sciences & Humanities Department, Invertis University, Bareilly | Chairman |  |
| 2. | Prof. S K. Awasthi, Department of Chemistry, Delhi University. | External Expert Member (Chemistry) | attended online |
| 3. | Prof. S. N. Pandey, Department of Botany, Lucknow University. | External Expert Member (Life Science) | attended online |
| 4. | Dr. Durairaj Arumugam, Assistant Professor Chemistry, Applied Sciences & Humanities Department, Invertis University, Bareilly | Member (Chemistry) |  |
| 5. | Dr. Sandeepan Maity, Assistant Professor Chemistry, Applied Sciences & Humanities Department, Invertis University, Bareilly | Member (Chemistry) | attended online Smaity 27-08-21 |
| 6. | Dr. Shashank Upadhyay HOD & Assistant Professor Department of Biotechnology Invertis University, Bareilly | Member from Other Department (Life Sciences) |  27/8/21 |
| 7. | Dr. Satendra Singh Assistant Professor Life Science Department of Applied Sciences & Humanities, Invertis University, Bareilly | Member (Life Sciences) |  27/08/21 |
| 8. | Dr Santosh Joshi, Assistant Professor Life Science, Department of Applied Sciences & Humanities, Invertis University, Bareilly | Member (Life Sciences) |  27/8/21 |

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Chemistry and Life Sciences BoS meeting link on 27 Aug 2021

Shyam pandey <snpandey511@gmail.com>
To: Kamlesh Kumar Dubey <kamlesh.dubey@invertis.org>

Fri, Aug 27, 2021 at 11:09 AM

To
The Head
Department of Applied Sciences and Humanities
Invertis University

Dear Sir,

I read the syllabus of life sciences carefully. It is proper and no need to change it. I recommend this syllabus to go run and further necessary action.

Thanks and regards

S.N. Pandey
Professor
Department of Botany
University of Lucknow
Lucknow

[Quoted text hidden]

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The screenshot shows a Google Meet interface with a grid of participants and a sidebar. The participants in the grid are: Shyam pande, Dr. Satendra Singh, Kamlesh Kumar Du... (You), Dr. Satendra Singh, and Sandeepan Mary. The sidebar, titled 'People', lists: Kamlesh Kumar Du... (You) Meeting host, Dr. Satendra Singh, Dr. Satendra Singh, Prof. P. P. Singh, and Sandeepan Mary. The bottom status bar shows the time 10:06 AM, the department 'BoS,ASH Dept Chemistry and Life Sciences', and the user's name 'Type here to search'. The top navigation bar includes icons for mute, video, chat, and other meeting controls.

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You're presenting to everyone

First Year

| I Semester | | Teaching Scheme | | | Marks Distribution | | | | | |
|------------|--------|-----------------------------------|---|---|--------------------|----|-----|-------|---------|----|
| CATEGORY | CODE | SUBJECT | L | T | P | CA | FE | Total | Credits | |
| DSC-1A | C7T101 | Annual Diversity | 3 | 1 | 0 | 30 | 70 | 100 | 4 | |
| DSC-2A | CB1101 | Diversity of Non-flowering Plants | 3 | 1 | 0 | 30 | 70 | 100 | 4 | |
| DSC-3A | CSR101 | Fundamental of Chemistry | 3 | 1 | 0 | 30 | 70 | 100 | 4 | |
| AIECC | CAF101 | Environmental Science | 2 | 0 | 0 | 15 | 35 | 50 | 2 | |
| DSC-1A(P) | C7T151 | Zoology lab-I | 0 | 0 | 4 | 15 | 35 | 50 | 2 | |
| DSC-2A(P) | CBT151 | Botany lab-I | 0 | 0 | 4 | 15 | 35 | 50 | 2 | |
| DSC-3A(P) | CSR151 | Chemistry lab-I | 0 | 0 | 4 | 15 | 35 | 50 | 2 | |
| Total | | | | | | | 120 | 350 | 400 | 20 |

People

Mute all Add people Host controls

Search for people

In call

- Kamlesh Kumar Dubey (You) Meeting host
- Kamlesh Kumar Dubey Your presentation
- Dr. Satendra Singh
- Dr. Satendra Singh
- Sandeepan Maity

Video thumbnails:

- Shyam p...
- 4 others
- You

Type here to search
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The screenshot shows a Google Meet interface with a grid of video feeds and a 'People' sidebar on the right. The video feeds include:

- Top-left: A video feed of a man with glasses, labeled 'Sankar'.
- Top-right: A video feed of a man with glasses, labeled 'Sankar'.
- Middle-left: A video feed of a man with glasses, labeled 'Sankar'.
- Middle-right: A video feed of a man with glasses, labeled 'Sankar'.
- Bottom-left: A video feed of a man with glasses, labeled 'Sankar'.
- Bottom-right: A video feed of a man with glasses, labeled 'Sankar'.

The 'People' sidebar on the right contains the following information:

- People** (with icons for mute, add people, and search)
- In call** (with a list of participants):
 - Kamlesh Kumar Du... (Yes Meeting host)
 - Dr. D Anumugam
 - Dr. Satendra Singh
 - Dr. Satendra Singh
 - Sandeepan Maity

SASH Deptt Chemistry and Life Sciences

SANSI UNIVERSITY BAREILLY

ere to search

You're presenting to everyone

People

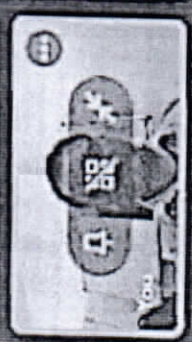
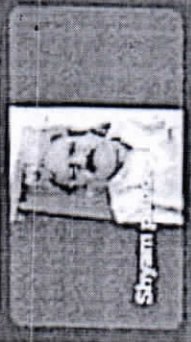
Mute all Add people Most controls

Search for people

In call

- Kamlesh Kumar Dubey (You) Meeting host
- Kamlesh Kumar Dubey Your presentation
- Dr. D Arumugam
- Dr. Satendra Singh
- Dr. Satendra Singh

| S.No. | Course Code | Subject | Evaluation Scheme | | | | Total Mark | Credit |
|--------------|-------------|--|-------------------|----------|------------|------------|------------|-----------|
| | | | I | T | P | MSM | | |
| 1 | MCH4022 | Organic Synthesis | 3 | 1 | 30 | 70 | 100 | 4 |
| 2 | MCH4023 | Biomolecules | 3 | 1 | 30 | 70 | 100 | 4 |
| 3 | MCH4024 | Mechanisms of Organic Reactions | 3 | 1 | 30 | 70 | 100 | 4 |
| 4 | MCH4025 | Medicinal Chemistry | 3 | 1 | 30 | 70 | 100 | 4 |
| 5 | MCH443 | Organic Chemistry Practical-IV | - | - | 30 | 30 | 50 | 2 |
| 6 | MCH434 | Organic Chemistry Project & Evaluation | - | - | 30 | 70 | 100 | 2 |
| Total | | | 12 | 4 | 170 | 380 | 550 | 20 |



10:16 AM | BoS ASH Deptt Chemistry and Life Sciences

meet.google.com is sharing a window. Stop sharing Hide

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Regarding Consent with the approval for BOS 2020 - 2021 in the Department of Applied Sciences and Humanities

2 messages

Kamlesh Kumar Dubey <kamlesh.dubey@invertis.org>
To: pnpiaps@gmail.com

Mon, Aug 23, 2021 at 10:15 AM

Prof P N Pandey
Ex-VC Nehru Gram Bharti University
Ex-Head, Department Of Mathematics, University of Allahabad
Prayagraj, UP, India

Respected sir,
Greetings of the day!!

We are delighted to inform you that the honorable Vice chancellor sir of Invertis University, Bareilly (U.P, India) has approved your name as an Expert member for the proposed BOS for Academic session 2020-2021 for the Department of Applied Sciences and Humanities.

Kindly Provide your consent for the same.

I request you to kindly provide your suggestions for any amendment in the attached syllabus.

We will conduct an online BOS meeting on 27-August-2021 at 11:30 am onwards and the links will be shared with you soon.

Attachments: CBCS Syllabus: For Courses B Sc PCM M.Sc Mathematics (With Specialisation in Data Sciences)

Dr Kamlesh Kumar Dubey
Associate Professor (Mathematics)
Head,
Department of Applied Sciences and Humanities
MO-7217011217

5 attachments

BScPCM First Year wef 2020-21.pdf
373K

BScPCM Third Year wef 2020-21.pdf

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732K

M Sc Mathematics 2020-21 IInd year.pdf
782K

BScPCM Second Year wef 2020-21.pdf
436K

M Sc Mathematics 2020-21 Ist year.pdf
484K

Mon, Aug 23, 2021 at 11:26 AM

Prof. P. N. Pandey <pnpiaps@gmail.com>
To: Kamlesh Kumar Dubey <kamlesh.dubey@invertis.org>

I accept the same.
[Quoted text hidden]

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48

Date 27/8/21

Department of Applied Sciences and Humanities
Invertis University, Bareilly

MINUTES OF MEETING OF BOARD OF STUDIES (BOS)

The Board of Studies of the programs B.Sc.(PCM); B.Sc.(ZBC); M.Sc. (Physics); M.Sc.(Chemistry); M.Sc.(Mathematics) was executed on online mode (Google meet) on 27-8-2021 in which the following things were updated in the curriculum of said programs

- Updation of syllabus and evaluation scheme of B Sc. PCM and B Sc. ZBC as per CBCS system
- Introducing Field Project / Internship during semester break of all M Sc. programs and viva-voce will be in ^{IIIrd} IV semester.
- Updation of M.Sc. Mathematics program by Introducing a specialization of Data Science in M Sc. Mathematics.
- Topics like Kotlin, C# was suggested by the expert in the course of Python at advance level in M.Sc. Mathematics program
- The course Differential Geometry was suggested by the expert in M.Sc. Mathematics program
- The following members were present in the BoS on online mode (Google meet)

| S.No. | Name and Position | Designation |
|-------|--|--|
| 1. | Prof. P. N. Pandey Ex VC, NGB University Prayagraj | External Expert Member (Mathematics) |
| 2. | Prof Rajeey Pandey Department of Statistics Lucknow University, Lucknow | External Expert Member (Mathematics) |
| 3. | Prof. S K. Awasthi, Department of Chemistry, Delhi University. | External Expert Member (Chemistry) |
| 4. | Prof. S. N. Pandey, Department of Botany, Lucknow University. | External Expert Member (Life Science) |
| 5. | Prof Munish Kumar Department of Physics CBSH, G B Pant University PantNagar | External Expert Member (Physics) |
| 6. | Prof. R. K. Shukla, Dean, Faculty of Engg., Invertis University, Bareilly | Member (Mathematics) |

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| | | |
|-----|---|--|
| 7. | Mr Ashutosh Pradhan, Assistant Professor Mathematics, Applied Sciences & Humanities Department, Invertis University, Bareilly | Member (Mathematics) |
| 8 | Dr Sanjeev Kumar Jain, Associate Professor Physics, Applied Sciences & Humanities Department, Invertis University, Bareilly | Member (Physics) |
| 9. | Dr Yogesh Kumar, Assistant Professor Physics, Applied Sciences & Humanities Department, Invertis University, Bareilly | Member (Physics) |
| 10. | Dr Durairaj Arumugam, Assistant Professor Chemistry, Applied Sciences & Humanities Department, Invertis University, Bareilly | Member (Chemistry) |
| 11. | Dr. Sandeepan Maity, Assistant Professor Chemistry, Applied Sciences & Humanities Department, Invertis University, Bareilly | Member (Chemistry) |
| 12. | Dr. Gaurav Agarwal, HOD & Assistant Professor, Computer Science Department, Invertis University, Bareilly | Member from Other Department (Computer) |
| 13. | Dr. Shashank Upadhyay HOD & Assistant Professor Department of Biotechnology Invertis University, Bareilly | Member from Other Department (Life Sciences) |
| 14. | Dr Satendra Singh Assistant Professor Life Science Department of Applied Sciences & Humanities, Invertis University, Bareilly | Member (Life Sciences) |
| 15. | Dr Santosh Joshi, Assistant Professor Life Science, Department of Applied Sciences & Humanities, Invertis University, Bareilly | Member (Life Sciences) |

- The rest of the designed curriculum were found suitable and recommended to the Academic Council for the approval.


 Dr. Kamlesh Kumar Dubey
 Chairman, Board of Studies
 Head, Department of Applied Science
 Invertis University, Bareilly (U.P.)


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**ACTION TAKEN REPORT 2020 FOR BOARD OF STUDIES MEETING
(BOS)**

| S.No. | Particular | Action Taken |
|-------|---|--|
| 1 | Updation of syllabus and evaluation scheme of B Sc. PCM and B Sc. ZBC as per CBCS system | Recommended to approve for implementing CBCS in B.Sc.PCM and B.Sc. ZBC program to Academic Council. |
| 2 | Introducing Field Project / Internship during semester break of all M Sc. programs and viva-voce will be in III semester. | Recommended to approve for implementing field Project/ Internship in all M Sc. programs in semester break and viva-voce in III semester to Academic Council. |
| 3 | Updation of M.Sc. Mathematics program by Introducing a specialization of Data Science in M Sc. Mathematics. | Recommended to approve for implementing updation in M.Sc. Mathematics program by introducing a specialization of Data Science to Academic Council. |
| 4 | Topics like Kotlin, C# was suggested by the expert in the course of Python at advance level in M.Sc. Mathematics program | Recommended to approve for implementing Python at advanced level including Kotlin, C# as core course in M.Sc. Mathematics to Academic Council. |
| 5 | The course Differential Geometry was suggested by the expert in M.Sc. Mathematics program. | Recommended to approve for implementing addition of course on Differential Geometry in M.Sc. Mathematics program to Academic Council. |

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[Signature]
Head
Department of Applied Science
Invertis University, Bareilly (U.P.)

Course Review Committee (CRC)

Department of Fashion Design has proposed the faculty names for Course Review Committee:

| | | |
|-------------------|----------------|----------------------|
| Ms. Anshu Singhal | Committee Head | <i>Anshu Singhal</i> |
| Ms. Shewali Sahay | Member | <i>Shewali Sahay</i> |
| Dr. Manali Singh | Member | <i>Manali</i> |

Responsibilities of CRC members:

- Take the feedback form of stakeholder by student, Alumni, employer, faculty & parent.
- Feedback Response.
- Collect the data of stakeholder individually.
- Analysis of data through table and Pi-chart.

Monika

Dr. Monika Negi

Head, Department of Fashion Design

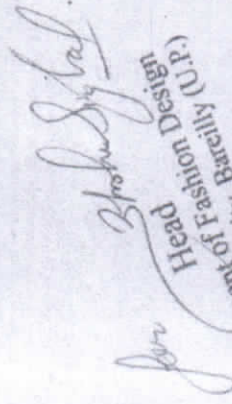
Head


Department of Fashion Design
Invertis University, Bareilly (U.P.)

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Course Review Committee Meeting on 16/08/2020

| | | | |
|---------------------------------|---|-------------|---|
| Meeting Name: | CRC member meeting | | |
| Date of Meeting: | 16-08-2020 | Start Time: | 3:00 PM |
| Location: | Faculty Cabin (CC) | End Time: | 4:00 PM |
| Chair: | Dr. Monika Negi | | |
| 1. Agenda | | | |
| 1 | Distribute the feedback form of stakeholder (students, parents, alumni, employer and faculty) | | |
| 2 | Collect the feedback form | | |
| 3 | Feedback response of stakeholder individually | | |
| 4 | Analysis of stakeholder form | | |
| 2. Summary of Discussion | | | |
| 1 | The feedback forms to be distributed among the students, parents, alumni, employer and faculty. | | |
| 2 | Collection of feedback forms from the various stakeholders. | | |
| 3 | The individual feedback response to be collected. | | |
| 4 | The analysis of the feedback forms to be done and the action taken report need to be prepared. | | |
| 3. Recommendation | | | |
| 1 | CRC member recommendation to PRC member for further process. | | |
| 4. Action Taken Report | | | |
| 1 | Collection of feedback forms | | |
| 2 | Analysis of stakeholder form | | |
| 5. Attendee | | | |
| 1 | Ms Anshu Singhal | | Person Responsible Ms. Anshu Singhal |
| 2 | Ms. Shewali Sahay | | Ms. Shewali Sahay |
| 3 | Dr. Manali Singh | | |


 Head
 Department of Fashion Design
 Invertis University, Bareilly (U.P.)


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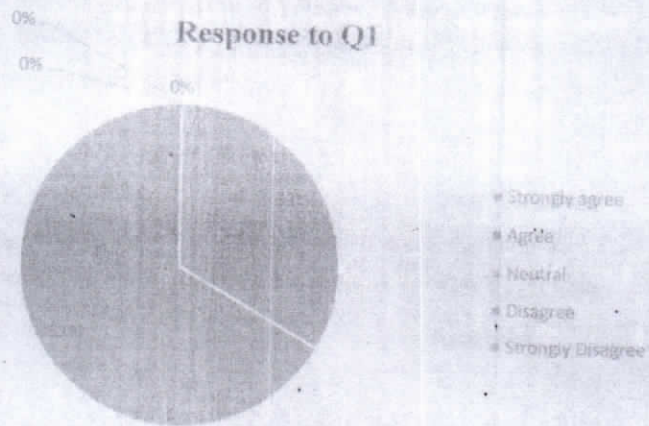
**Analysis report of Employer feedback forms on Design and
Review of Syllabus Department of B.Sc. Fashion Design.
(2020-21)**

| S. No. | Questions | Strongly agree | Agree | Neutral | Disagree | Strongly Disagree |
|--------|--|----------------|-------|---------|----------|-------------------|
| 1 | A. Curriculum is effective in enhancing team - work. | 1 | 2 | 0 | 0 | 0 |
| 2 | B. Curriculum helps in overall personality development. | 1 | 2 | 0 | 0 | 0 |
| 3 | C. Curriculum enhances employability. | 1 | 2 | 0 | 0 | 0 |
| 4 | D. Skill based content in curriculum. | 1 | 2 | 0 | 0 | 0 |
| 5 | E. Curriculum is effective in developing ICT & communication skills. | 1 | 2 | 0 | 0 | 0 |
| 6 | F. Curriculum, has relevance to real life situations, reflects current trends and practices in the respective disciplines. | 1 | 2 | 0 | 0 | 0 |
| 7 | Additional Remarks (If any): | 0 | 0 | 0 | 0 | 0 |
| | Total | 6 | 12 | 0 | 0 | 0 |

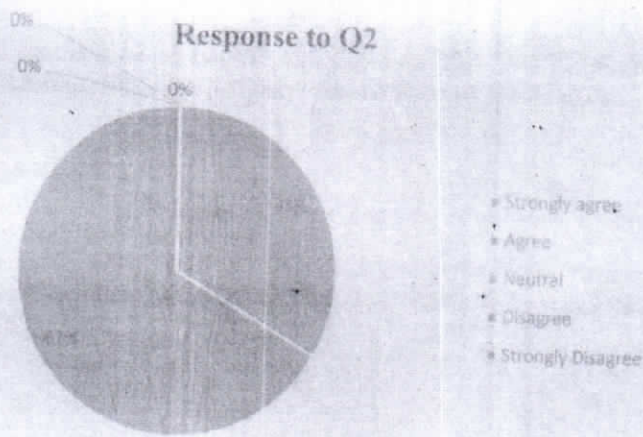
Jar 2/10/2021
Head
Department of Fashion Design
Invertis University, Bareilly (U.P.)

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Q1: Curriculum is effective in enhancing team - work.



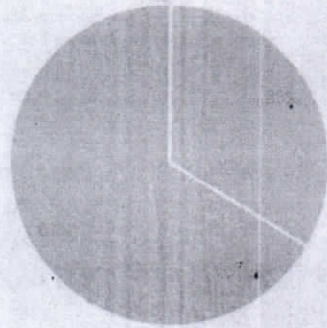
2. Curriculum helps in overall personality development.



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3. Curriculum enhances employability

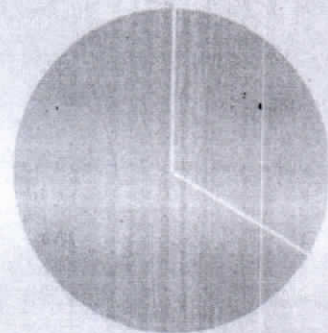
Response to Q3



- Strongly agree
- Agree
- Neutral
- Disagree
- Strongly Disagree

4. Skill based content in curriculum

Response to Q4

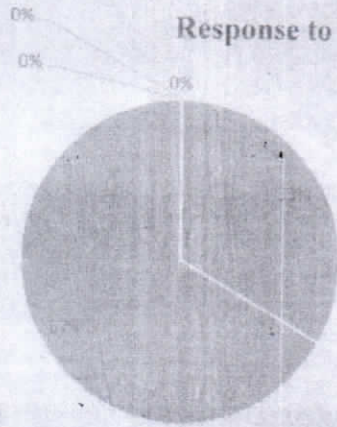


- Strongly agree
- Agree
- Neutral
- Disagree
- Strongly Disagree

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5. Curriculum is effective in developing ICT & communication skills.

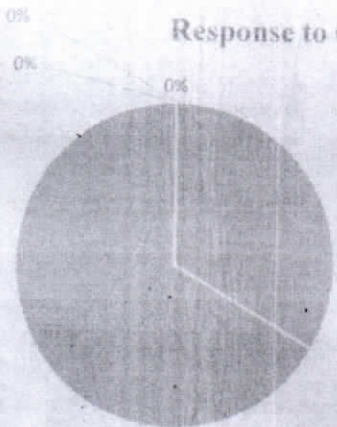
Response to Q5



- Strongly agree
- Agree
- Neutral
- Disagree
- Strongly Disagree

6. Curriculum has relevance to real life situations, reflects current trends and practices in the respective disciplines.

Response to Q6

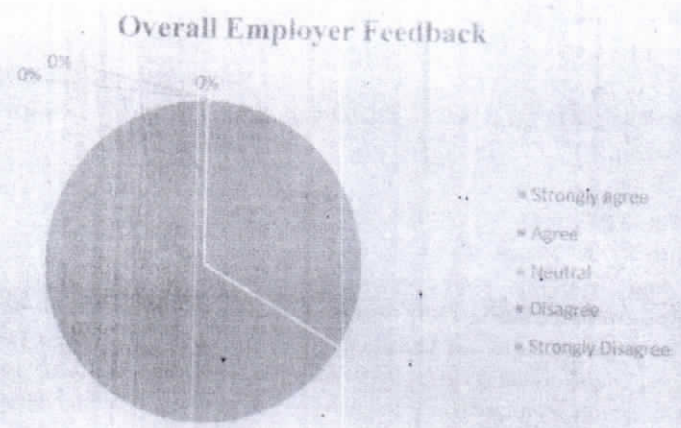


- Strongly agree
- Agree
- Neutral
- Disagree
- Strongly Disagree

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Overall Employer Feedback of Curriculum



Observations:

1. It is observed from overall feedback of Employer that maximum curriculum fulfils the objectives of team work.
2. We have observed that Employer are satisfied from the communication and employability skills acquired from the structure of the curriculum.
3. We have observed that Employer agreed that course curriculum is effective in developing ICT skills.
4. We have observed that Employer agreed that the curriculum is effective in real life situations, trends and practices in Fashion field.

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**Analysis report of Alumina feedback forms on Design and Review
of Syllabus Department of B.Sc. Fashion Design.
(2020-21)**

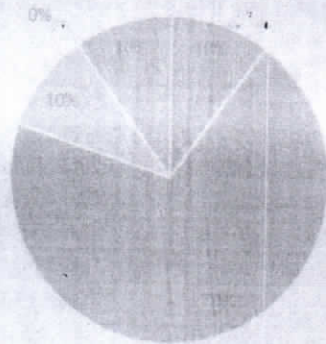
| S. No. | Questions | Strongly agree | Agree | Neutral | Disagree | Strongly Disagree |
|--------|---|----------------|-------|---------|----------|-------------------|
| 1 | A. Curriculum was fulfils the objectives. | 2 | 14 | 2 | 0 | 2 |
| 2 | B. Curriculum helps in overall personality development. | 1 | 1 | 0 | 0 | 0 |
| 3 | C. Curriculum enhances employability. | 0 | 1 | 0 | 0 | 0 |
| 4 | D. Curriculum helps in developing analytical and problem solving skills. | 1 | 0 | 0 | 0 | 0 |
| 5 | E. Curriculum is effective in constructive learning. | 1 | 0 | 0 | 0 | 0 |
| 6 | F. Curriculum is effective in developing analytical and problem solving skills. | 1 | 0 | 0 | 0 | 0 |
| 7 | Additional Remarks (If any): | 0 | 0 | 0 | 0 | 0 |
| | Total | 6 | 16 | 2 | 0 | 2 |

Jas 3 Prakash Singh
Head
Department of Fashion Design
Invertis University; Bareilly (U.P.)

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Q1: Curriculum was fulfills the objectives

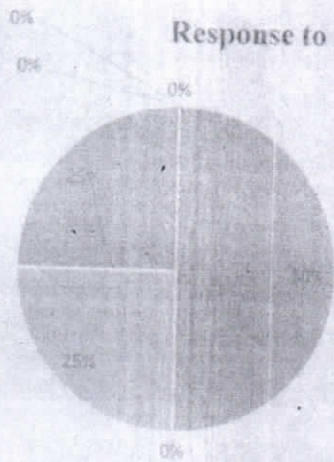
Response to Q1.



- Strongly Agree
- Agree
- Neutral
- Disagree
- Strongly Disagree

2. Curriculum helps in overall personality development.

Response to Q2.

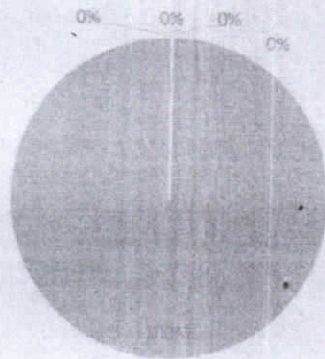


- Strongly Agree
- Agree
- Neutral
- Disagree
- Strongly Disagree

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3. Curriculum helps in developing analytical and problem solving skills.

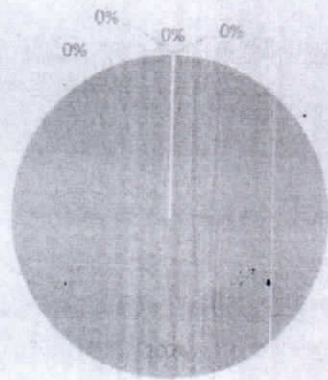
Response to Q3



- Strongly agree
- Agree
- Neutral
- Disagree
- Strongly Disagree

4. Curriculum is effective in constructive learning

Response to Q4

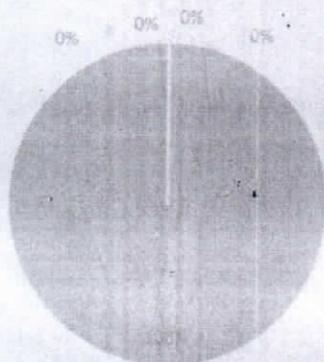


- Strongly agree
- Agree
- Neutral
- Disagree
- Strongly Disagree

Sanjiv
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5. Curriculum is effective in developing analytical and problem solving skills.

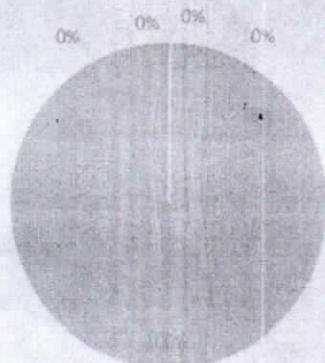
Response to Q5



- Strongly agree
- Agree
- Neutral
- Disagree
- Strongly Disagree

6. Curriculum is effective in developing analytical and problem solving skills.

Response to Q6

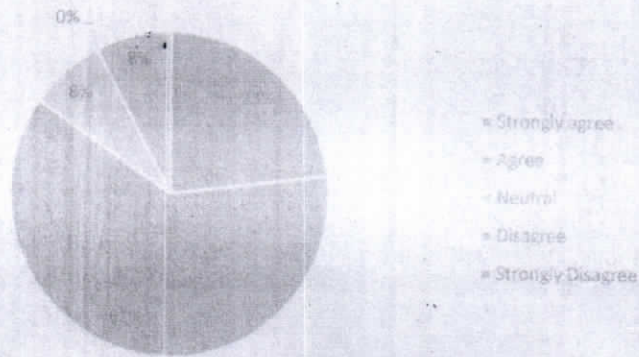


- Strongly agree
- Agree
- Neutral
- Disagree
- Strongly Disagree

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Overall Alumina Feedback of Curriculum

Alumina Feedback of Curriculum



Observations:

1. There is observed from overall feedback of Alumina that maximum curriculum fulfils the objectives
2. We have observed that Alumina are satisfied from the communication and employability skills acquired from the structure of the curriculum.
3. We have observed that Alumina agreed that course curriculum is effective in developing analytical and problem solving skills.
4. We have observed that Alumina agreed that the curriculum is effective in constructive learning.

Santosh.

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**Analysis report of Faculty feedback forms on Design and Review
of Syllabus Department of B.Sc. Fashion Design.
(2020-21)**

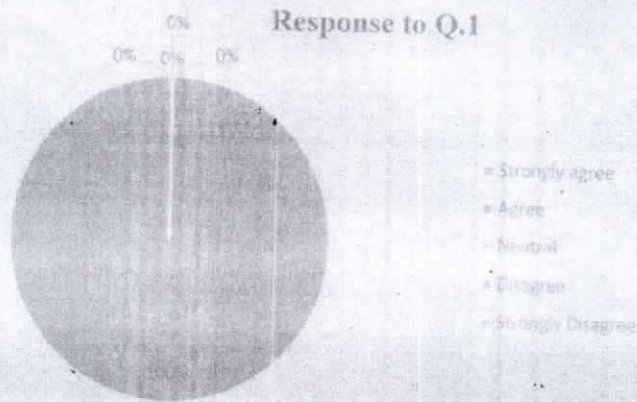
| S. No. | Questions | Strongly agree | Agree | Neutral | Disagree | Strongly Disagree |
|--------|---|----------------|-------|---------|----------|-------------------|
| 1 | A. Objectives of curriculum are fair and impartial. | 3 | 0 | 0 | 0 | 0 |
| 2 | B. Employability is given weightage in curriculum design and development. | 3 | 0 | 0 | 0 | 0 |
| 3 | C. Program outcomes of the curriculum are well-defined. | 1 | 2 | 0 | 0 | 0 |
| 4 | D. Curriculum has been updated from time to time. | 2 | 1 | 0 | 0 | 0 |
| 5 | E. Curriculum having good academic flexibility. | 2 | 1 | 0 | 0 | 0 |
| 6 | F. Curriculum helps in improving personality development of students. | 1 | 2 | 0 | 0 | 0 |
| | Total | 12 | 6 | 0 | 0 | 0 |

Jar 3/10/21
Head

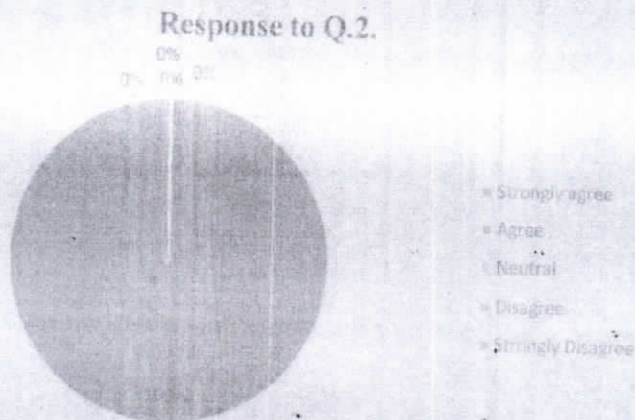
Department of Fashion Design
Invertis University, Bareilly (U.P.)

Santosh.
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1. Objectives of curriculum are fair and impartial.

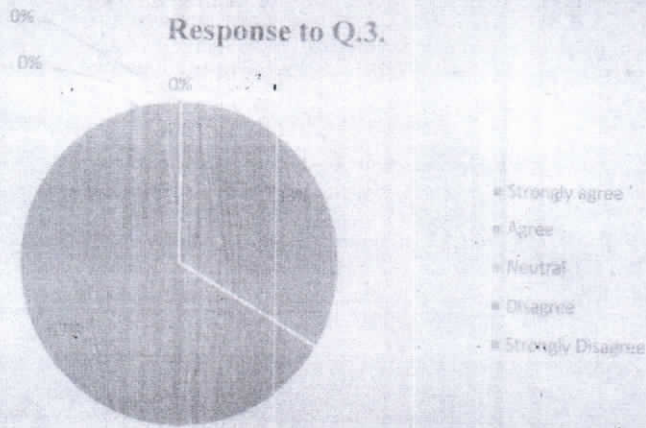


2. Employability is given weightage in curriculum design and development.

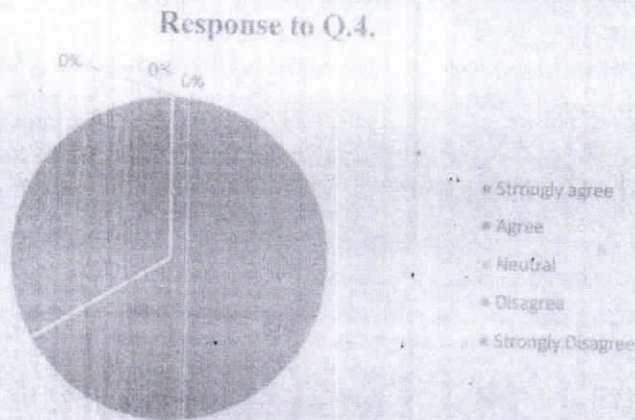


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3. Program outcomes of the curriculum are well defined.



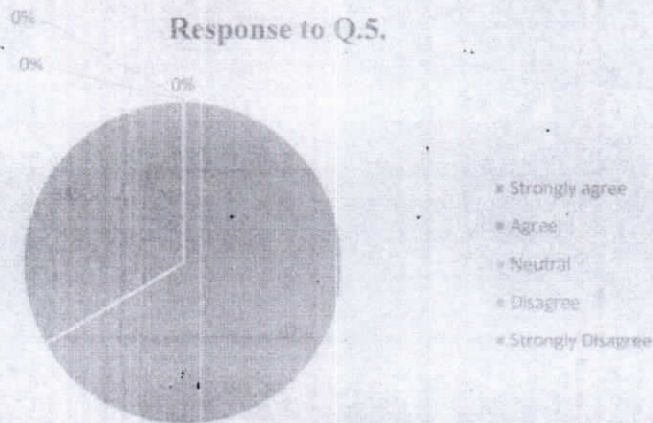
4. Curriculum has been updated from time to time.



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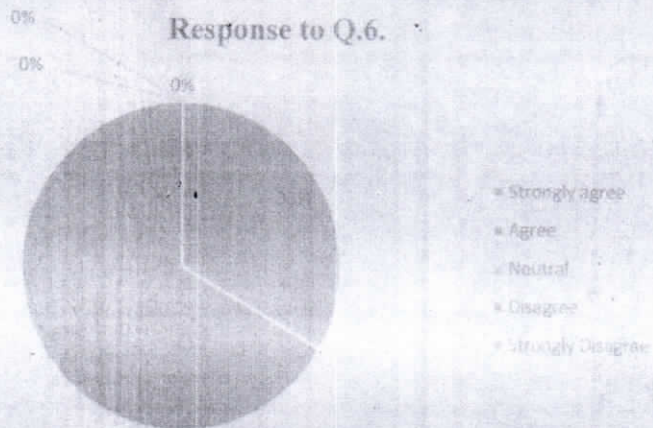
5. Curriculum having good academic flexibility.

Response to Q.5.



6. Curriculum helps in improving personality development of students.

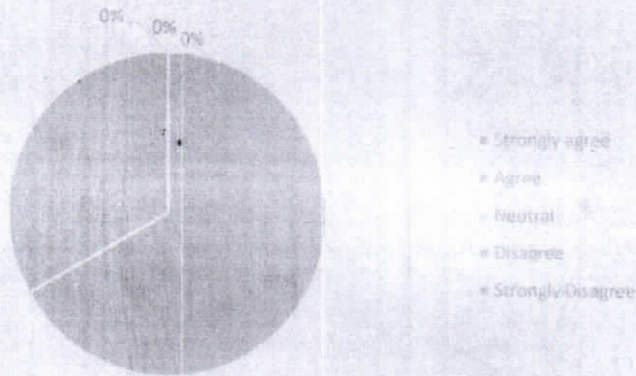
Response to Q.6.



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Overall Faculty Feedback of Curriculum

Faculty Feedback of Curriculum



Observations:

1. It is observed from overall feedback of Faculty that maximum course curriculum is satisfactory, with fair and impartial objectives of syllabus.
2. We have observed that Faculty are satisfied from the employability skills which are involved in the course structure of the curriculum.
3. We have observed that Faculty are satisfied from good academic flexibility of the course curriculum.
4. We have observed that Faculty are satisfied from the structure of the curriculum.

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**Analysis report of Parents feedback forms on Design and Review
of Syllabus Department of B.Sc. Fashion Design.
(2020-21)**

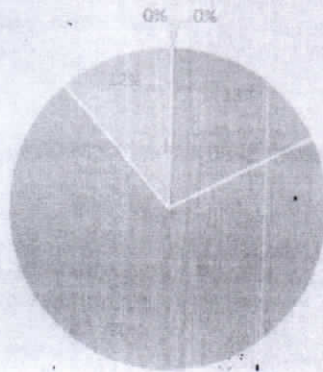
| S. No. | Questions | Strongly agree | Agree | Neutral | Disagree | Strongly Disagree |
|--------|--|----------------|-------|---------|----------|-------------------|
| 1 | A. Course content of the curriculum is having current contents. | 3 | 12 | 2 | 0 | 0 |
| 2 | B. Curriculum helps in overall personality development of your ward. | 2 | 13 | 2 | 0 | 0 |
| 3 | C. Curriculum enhances employability. | 1 | 11 | 5 | 0 | 0 |
| 4 | D. Curriculum helps in intellectual aptitude of your ward. | 1 | 12 | 4 | 0 | 0 |
| 5 | E. Curriculum is updated from time to time. | 1 | 14 | 2 | 0 | 0 |
| 6 | F. Curriculum is effective in enhancing communication skills. | 3 | 11 | 2 | 0 | 0 |
| | Total | 11 | 73 | 17 | 0 | 0 |

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Head
Department of Fashion Design
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1. Course content of the curriculum is having current contents.

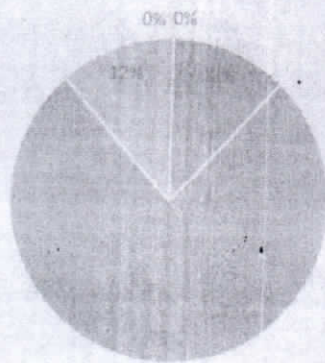
Response to Q.1.



- Strongly agree
- Agree
- Neutral
- Disagree
- Strongly Disagree

2. Curriculum helps in overall personality development of your ward.

Response to Q.2.

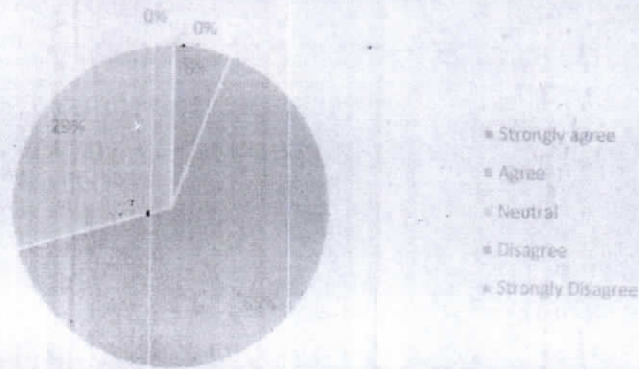


- Strongly agree
- Agree
- Neutral
- Disagree
- Strongly Disagree

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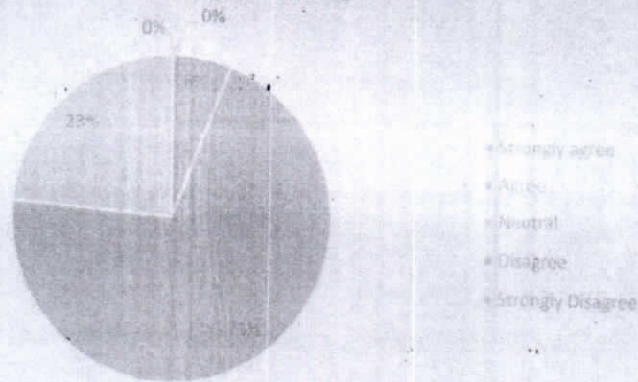
3. Curriculum enhances employability.

Response to Q.3.



4. Curriculum helps in intellectual aptitude of your ward.

Response to Q.4

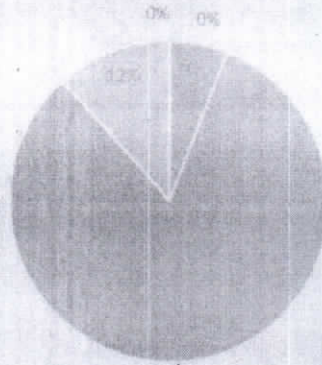


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5. Curriculum is updated from time to time.

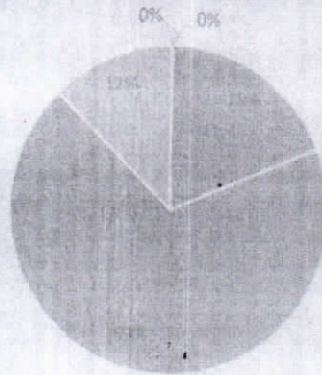
Response to Q.5



- Strongly agree
- Agree
- Neutral
- Disagree
- Strongly Disagree

6. Curriculum is effective in enhancing communication skills.

Response to Q.6.

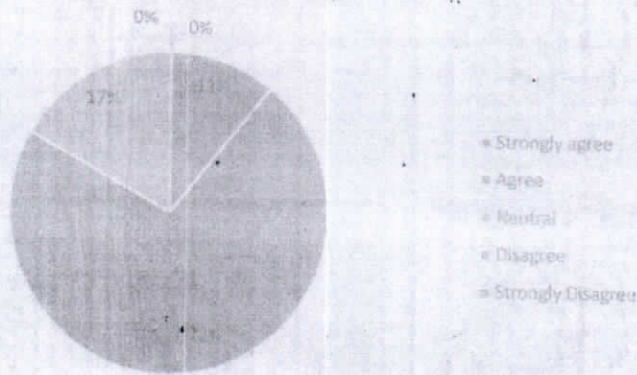


- Strongly agree
- Agree
- Neutral
- Disagree
- Strongly Disagree

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Overall Parent Feedback of Curriculum

Parent Feedback of Curriculum



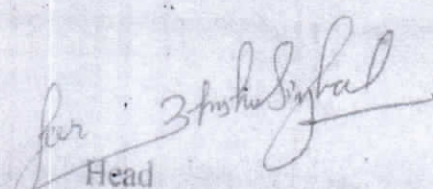
Observations:

1. It is observed from overall feedback of parents that maximum course is satisfactory from overall curriculum and is having current contents.
2. We have observed that parents agreed that the course curriculum is enhancing the overall development of their wards.
3. We have observed that parents are satisfied with the updated course curriculum which helps to enhance employability and intellectual aptitude of their ward.
4. We have observed that parents agreed that course curriculum is helpful to enhance the communication skill of their ward.

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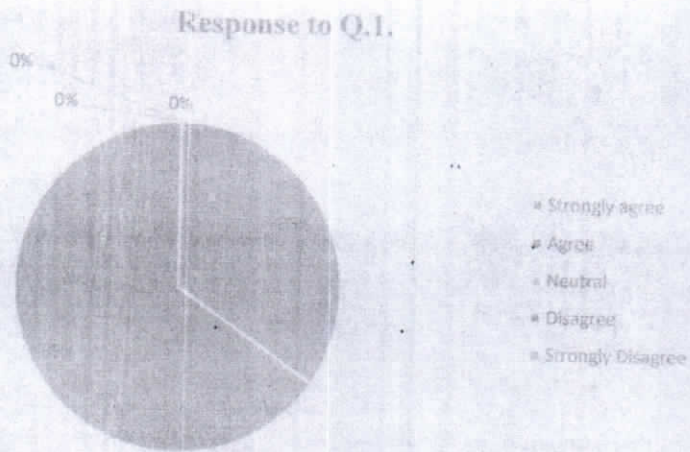
**Analysis report of Student feedback forms on Design and Review
of Syllabus Department of B.Sc. Fashion Design.
(2020-21)**

| S. No. | Questions | Strongly agree | Agree | Neutral | Disagree | Strongly Disagree |
|--------|---|----------------|-------|---------|----------|-------------------|
| 1 | A. Curriculum helps in developing overall personality. | 9 | 17 | 0 | 0 | 0 |
| 2 | B. Curriculum is structured, comprehensive, relevant and arranged properly. | 8 | 15 | 3 | 0 | 0 |
| 3 | C. Need to update curriculum. | 3 | 13 | 6 | 3 | 1 |
| 4 | D. Curriculum helps in developing analytical and problem solving skills. | 4 | 15 | 4 | 3 | 0 |
| 5 | E. Curriculum having good academic flexibility. | 5 | 17 | 3 | 0 | 1 |
| 6 | F. Skill based content in curriculum is present. | 8 | 14 | 3 | 1 | 0 |
| | Total | 37 | 91 | 19 | 7 | 2 |

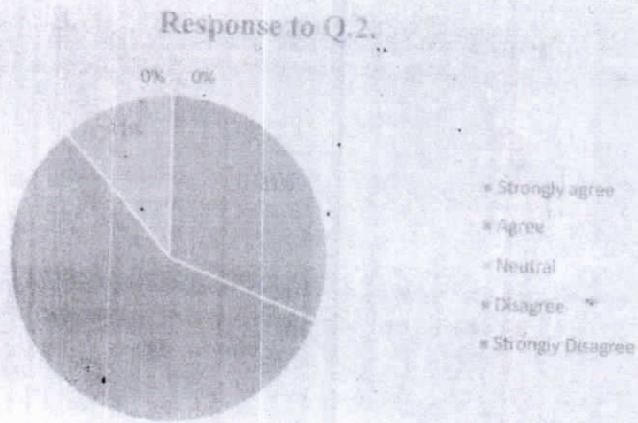
for 
Head
Department of Fashion Design
Invertis University, Bareilly (U.P.)

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1. Curriculum helps in developing overall personality.



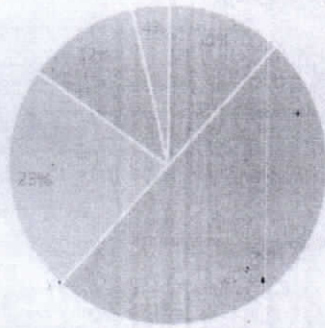
2. Curriculum is structured, comprehensive, relevant and arranged properly.



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3. Need to update curriculum.

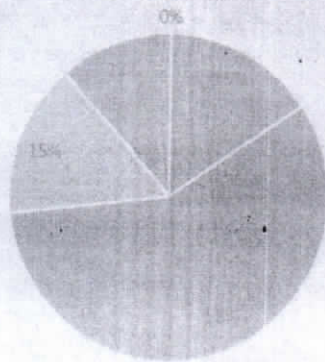
Response to Q.3.



- Strongly agree
- Agree
- Neutral
- Disagree
- Strongly Disagree

5. Curriculum helps in developing analytical and problem solving skills.

Response to Q.4.

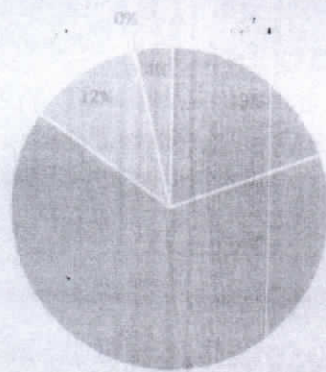


- Strongly agree
- Agree
- Neutral
- Disagree
- Strongly Disagree

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5. Curriculum having good academic flexibility.

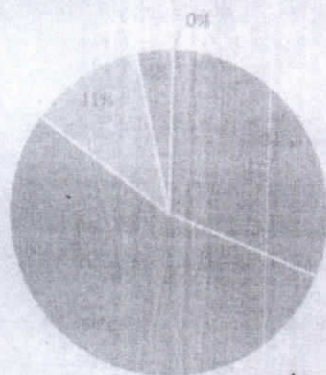
Response to Q.5.



- Strongly agree
- Agree
- Neutral
- Disagree
- Strongly Disagree

6. Skill based content in curriculum is present.

Response to Q.6.

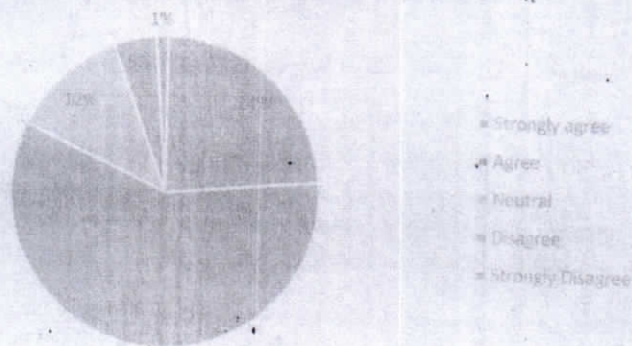


- Strongly agree
- Agree
- Neutral
- Disagree
- Strongly Disagree

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Overall Student Feedback of Curriculum

Student Feedback of Curriculum



Observations:

1. There is observed from overall feedback of students that maximum students are satisfied from overall curriculum of syllabus.
2. We have observed that students are satisfied from the analytical skills are involved in the structure of the curriculum.
3. We have observed that students are satisfied the skill based curriculum involved in the syllabus.
4. We have observed that students are satisfied from the structure of the curriculum.

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Program Review Committee (PRC)

Department of Fashion Design has proposed the faculty name for Program Review Committee:

| | | |
|----------------------|----------------|----------------------|
| Dr. Monika Negi | Committee Head | <i>Monika</i> |
| Ms. Anshu Singhal | Member | <i>Anshu Singhal</i> |
| Ms. Shewali Sahay | Member | <i>Shewali Sahay</i> |
| Dr. Manali Singh | Member | <i>Manali</i> |
| Mr. Sandeep Abhishek | Member | <i>Sandeep</i> |
| Mr. Amritansh Mishra | Member | <i>Amritansh</i> |

Responsibilities of PRC members:

- Implementation of feedback received from stakeholders.
- Shaping the curriculum which include PO, PSO, CO courses focused on skill/ entrepreneurship/ employability.
- Ensure at least 20% change in the syllabus of courses.

Monika

Dr. Monika Negi

Head, Department of Fashion Design

Head

Department of Fashion Design
Invertis University, Bareilly (U.P.)

[Signature]

Prof. P. P. Singh

Dean, Faculty of Science

Dean
Faculty of Science
Invertis University, Bareilly (U.P.)

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Program Review Committee Meeting on 16/09/2020

| | | | |
|---------------------------------|---|-------------|--------------------|
| Meeting Name: | PRC member meeting | | |
| Date of Meeting: | 16-09-2020 | Start Time: | 3:00 PM |
| Location: | Faculty Cabin (C) | End Time: | 4:00 PM |
| Chair: | Dr. Monika Negi | | |
| I. Agenda | | | |
| 1. | Implementation of feedback received from stakeholders | | |
| 2. | Designing the curriculum including PO and CO Course focussed on skills, employability and entrepreneurship | | |
| 3. | Review of existing curriculum | | |
| 4. | New courses to be introduced and syllabus of some courses to be revised according to CBCS Credit Based Course system | | |
| 2. Summary of Discussion | | | |
| 1. | The implementation was done in the curriculum according to the suggestions given by CRC and CBCS System | | |
| 2. | Development and refinement of curriculum was done focussing on skills, employability and entrepreneurship and the new courses were added. | | |
| 3. | The existing curriculum was reviewed and the new courses were added. | | |
| 4. | The new courses added were BED251, BED255, BED256, BED302, BED303, BED353, BFD401, BFD406, BFD451, BFD453, BFD455, BFD501, BFD551, BFD553, BFD554, BFD556, BFD653 | | |
| 3. Recommendation | | | |
| 1. | PRC member's recommendation for Pre-BCS | | |
| 4. Action Taken Report | | | |
| 1. | The list for added and deleted courses attached herewith | | |
| 5. Attendee | | | |
| 1. | Ms. Anshu Singhal | | Person Responsible |
| 2. | Ms. Showali Sahay | | All faculty |
| 3. | Dr. Manali Singh | | |
| 4. | Mr. Sameep Abhishek | | |
| 5. | Mr. Anshant Mishra | | |

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Jain
 Head
 Department of Fashion Design
 Bareilly (U.P.)
 Invertis University, Bareilly (U.P.)

| Sr. No. | Sem | Percentage of Program | | | |
|-----------------------|------------|-----------------------|-----------------------------------|--------------|--|
| | | Subject Code | Add Subject | Subject Code | Delete Subject |
| 1 | First Sem | BFD102 | Fashion Studies | BFD102 | Introduction of Apparel manufacturing Techniques-I |
| | | BPC101 | | BPC101 | Business Communication-I |
| | | | | | |
| 2 | Second Sem | BFD 251 | Soft Skills | BFD251 | Fashion Art Illustration-II |
| | | BFD255 | Dyeing & Printing | BFD255 | Fashion Model Drawing |
| | | BFD256 | Fashion Vector Graphics | BFD256 | Digital Design-I |
| | | | | | |
| 3 | Third Sem | BFD302 | World Art & Culture | BFD302 | Fashion Illustration & Appreciation- I |
| | | BFD303 | Entrepreneurship | BFD303 | Business Communication- II |
| | | BFD353 | Kid's Wear | BFD 353 | Garment Construction-II |
| | | | | | |
| 4 | Fourth Sem | BFD401 | Fashion Marketing & Merchandising | BFD401 | Fashion Forecast-II |
| | | BFD406 | Industrial Learning & Internship | BFD403 | Personality Development |
| | | BFD451 | Off Loom Techniques | BFD451 | Fashion Art & Design-II |
| | | BFD453 | Women's Wear | BFD453 | Garment Construction-III |
| | | BFD455 | Accessory Design | BFD454 | Draping Techniques-I |
| | | | | BFD455 | Surface Ornamentation-II |
| 5 | Fifth Sem | BFD501 | Visual Merchandising | BFD501 | Fashion Forecast-III |
| | | BFD551 | Product Development | BFD502 | Industrial learning & Internship |
| | | BFD553 | Functional Clothing | BFD551 | Portfolio Development - I |
| | | BFD554 | Draping Techniques | BFD553 | Garment Construction-IV |
| | | BFD556 | Summer Internship Report | BFD554 | Textile Project |
| | | | | BFD653 | Draping Techniques |
| 6 | Sixth Sem | | Material Studies | | |
| | | | | | |
| Earlier Coursees | | | | | 48 |
| New Syllabus | | | | | |
| Deleted | | | | | 20 |
| Added | | | | | 18 |
| New Courses After BOS | | | | | 46 |
| 18/46 | | | | | 39.00% |

Dr. Shafiqul Kabir
 Head
 Department of Fashion Design
 Invertis University, Bareilly (U.P.)

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 BAREILLY

To,
The Dean
Faculty of Science
Invertis University
Bareilly

Date: 15/10/2020

Subject- Regarding revision of evaluation scheme
Respected Sir,

This is to bring to your kind notice that as per the recommendations of Program Review Committee the syllabus of B.Sc. Fashion Design needed revision. The course curriculum and evaluation scheme have been revised, incorporating the required changes so that the students can get exposure of industrial working.

Therefore, it is humble request to approve the same. Also, please allow to implement the revised course curriculum from 1st year students enrolled in current academic session 2020-2021 onwards.

Thanking you

Yours sincerely

Monika

Dr. Monika Negi
Head, Department of Fashion Design

Invertis **Head** sity
Department of Fashion Design
Invertis University, Bareilly (U.P.)

Recommended to V.C. Sir for approval of revised evaluation scheme from academic session 2020-21

Approved

Santosh

16.10.2020
REGISTRAR
INVERTIS UNIVERSITY
BAREILLY

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[Signature]
16/10/20
Dean

Faculty of Science
Invertis University, Bareilly (U.P.)

bre

Evaluation Scheme & Syllabus

Of

Bachelor of Science (Fashion Design)

(w.e.f. Academic Session 2020)

Department of Fashion Design

INVERTIS UNIVERSITY - INVERTIS VILLAGE

Bareilly-Lucknow NH-24, Bareilly

Head
Department of Fashion Design
Invertis University, Bareilly (U.P.)

B.Sc. Fashion Design

Dean
Faculty of Science
Invertis University, Bareilly (U.P.)

Santosh
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INVERTIS UNIVERSITY
BAREILLY**

Zohra Singh
16/10/20

[Signature]

[Signature]

Scheme of Examination 1st year

1st Semester

| Sr. No. | Paper Code | Category | Subject | Periods | | | Evaluation Scheme | | Total | Credits |
|---------|------------|----------|----------------------------|---------|---|----|-------------------|-----|-------|---------|
| | | | | L | T | P | CA | EE | | |
| 1. | BFD101 | CC | History of Fashion-I | 4 | 0 | 0 | 30 | 70 | 100 | 4 |
| 2. | BFD102 | CC | Fashion Studies | 4 | 0 | 0 | 30 | 70 | 100 | 4 |
| 3. | BFD151 | GE | Basic Drawing & Sketching | 0 | 0 | 4 | 15 | 35 | 50 | 2 |
| | BFD 152 | GE | 2D and 3D sketching | 0 | 0 | 4 | 15 | 35 | 50 | 2 |
| 4. | BFD153 | CC | Flat Pattern Making-I | 0 | 0 | 4 | 15 | 35 | 50 | 2 |
| 5. | BFD154 | CC | Garment Construction-I | 0 | 0 | 4 | 15 | 35 | 50 | 2 |
| 6. | BFD155 | SEC | Fashion Art Illustration-I | 0 | 2 | 2 | 25 | 50 | 75 | 3 |
| 7. | BFD156 | CC | Elements of Design-I | 0 | 1 | 2 | 15 | 35 | 50 | 2 |
| 8. | BFD157 | AECC | Computer Applications | 0 | 0 | 2 | 10 | 15 | 25 | 1 |
| Total | | | | 8 | 3 | 18 | 155 | 345 | 500 | 20 |

2nd Semester

| Sr. No. | CODE | Category | SUBJECT | Periods | | | Evaluation Scheme | | Subject Total | Credits |
|---------|--------|----------|-----------------------------|---------|---|---|-------------------|----|---------------|---------|
| | | | | L | T | P | CA | EE | | |
| 9. | BFD201 | CC | History of Fashion-II | 4 | 0 | 0 | 30 | 70 | 100 | 4 |
| 10. | BFD202 | CC | Fundamental of Textiles | 4 | 0 | 0 | 30 | 70 | 100 | 4 |
| 11. | BFD203 | SEC | Traditional Indian Textiles | 4 | 0 | 0 | 30 | 70 | 100 | 4 |
| 12. | BFD251 | AECC | Soft Skills | 0 | 0 | 2 | 10 | 15 | 25 | 1 |
| 13. | BFD252 | CC | Flat Pattern Making-II | 0 | 0 | 4 | 15 | 35 | 50 | 2 |
| 14. | BFD253 | CC | Garment Construction-II | 0 | 0 | 4 | 15 | 35 | 50 | 2 |
| 15. | BFD254 | CC | Elements of Design-II | 0 | 0 | 2 | 10 | 15 | 25 | 1 |

B.Sc. Fashion Design

Head

[Signature]
 Department of Fashion Design
 Invertis University, Bareilly (U.P.)

Dean

[Signature]
 Faculty of Science
 Invertis University, Bareilly (U.P.)

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 BAREILLY**

| | | | | | | | | | | |
|-------|---------|-----|-------------------------|----|---|----|-----|-----|-----|----|
| 16. | BFD255 | SEC | Dyeing and Printing | 0 | 0 | 2 | 10 | 15 | 25 | 1 |
| 17. | BFD 256 | GE | Fashion Vector Graphics | 0 | 0 | 2 | 10 | 15 | 25 | 1 |
| | BFD 257 | GE | Coral draw | 0 | 0 | 2 | 10 | 15 | 25 | 1 |
| Total | | | | 12 | 0 | 16 | 155 | 345 | 500 | 20 |

Note: CC- Core courses, AECC- Ability enhancement course, SEC-Skill enhancement course, DSE – Discipline specific elective, * GE - Elect any one from the prescribed, DSE -elect any two from the prescribed

l =Lecture, T =Tutorial, P= Practical, CA=Continuous Assessment, EE= End Examination.

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 BAREILLY

Head
 B.Sc. Fashion Design
 Department of Fashion Design
 Invertis University, Bareilly (U.P.)

Dean
 Faculty of Science
 Invertis University, Bareilly (U.P.)

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16/01/20

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[Signature]

Scheme of Examination 2nd year

| 3 rd Semester | | | | | | | | | | |
|--------------------------|------------|--------|-------------------------|---------|---|----|-------------------|-----|---------------|---------|
| Sr. No | Paper Code | Scheme | Subject | Periods | | | Evaluation Scheme | | Subject Total | Credits |
| | | | | L | T | P | CA | EE | | |
| 1. | BFD301 | CC | Fashion Forecast | 4 | 0 | 0 | 30 | 70 | 100 | 4 |
| 2. | BFD302 | AECC | World Art and Culture | 4 | 0 | 0 | 30 | 70 | 100 | 4 |
| 3. | BFD303 | AECC | Entrepreneurship | 4 | 0 | 0 | 30 | 70 | 100 | 4 |
| 4. | BFD351 | CC | Fashion Art and Design | 0 | 0 | 2 | 10 | 15 | 25 | 1 |
| 5. | BFD352 | CC | Advanced Pattern Making | 0 | 0 | 4 | 15 | 35 | 50 | 2 |
| 6. | BFD353 | SEC | Kid's Wear | 0 | 0 | 4 | 15 | 35 | 50 | 2 |
| 7. | BFD354 | GE | Fashion Photography | 0 | 0 | 2 | 10 | 15 | 25 | 1 |
| | BFD 355 | GE | Photo Editing | 0 | 0 | 2 | 10 | 15 | 25 | 1 |
| 8. | BFD356 | DSE | Surface Ornamentation | 0 | 0 | 2 | 10 | 15 | 25 | 1 |
| | BFD 357 | DSE | World Famous painting | 0 | 0 | 2 | 10 | 15 | 25 | 1 |
| | BFD 358 | DSE | Textiles | 0 | 0 | 2 | 10 | 15 | 25 | 1 |
| 9. | BFD359 | CC | Digital Design | 0 | 0 | 2 | 10 | 15 | 25 | 1 |
| Total | | | | 12 | 0 | 16 | 160 | 340 | 500 | 20 |

| 4 th Semester | | | | | | | | | | |
|--------------------------|------------|--------|-------------------------------------|---------|---|---|-------------------|----|---------------|---------|
| Sr. No | Paper Code | Scheme | Subject | Periods | | | Evaluation Scheme | | Subject Total | Credits |
| | | | | L | T | P | CA | EE | | |
| 10. | BFD401 | GE | Fashion Marketing and Merchandising | 2 | 0 | 0 | 15 | 35 | 50 | 2 |
| | BFD402 | GE | Apparel Industrial Management | 2 | 0 | 0 | 15 | 35 | 50 | 2 |

B.Sc. Fashion Design Head
Dean
Page 4/7

Department of Fashion Design
Invertis University, Bareilly (U.P.)
Faculty of Science
Invertis University, Bareilly (U.P.)
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BAREILLY

3/10/2022
[Signature]
[Signature]

| | | | | | | | | | | |
|-------|---------|------|--|----|---|----|-----|-----|-----|----|
| | BFD403 | DES | Fabric Studies | 4 | 0 | 0 | 30 | 70 | 100 | 4 |
| 11. | BFD-404 | DES | Fundamentals of Textiles Design and finishes | 4 | 0 | 0 | 30 | 70 | 100 | 4 |
| | BFD-405 | DES | Textiles Science and Care | 4 | 0 | 0 | 30 | 70 | 100 | 4 |
| 12. | BFD406 | AECC | Industrial learning and Internship | 4 | 0 | 0 | 30 | 70 | 100 | 4 |
| 13. | BFD451 | SEC | Off Loom Techniques | 0 | 0 | 2 | 10 | 15 | 25 | 1 |
| 14. | BFD452 | CC | Advanced Pattern Making-II | 0 | 0 | 4 | 15 | 35 | 50 | 2 |
| 15. | BFD453 | SEC | Women's Wear | 0 | 0 | 4 | 15 | 35 | 50 | 2 |
| 16. | BFD455 | GE | Accessory Design | 0 | 0 | 2 | 10 | 15 | 25 | 1 |
| | BFD456 | GE | Jewelry design | 0 | 0 | 2 | 10 | 15 | 25 | 1 |
| 17. | BFD457 | CC | Minor Project | 0 | 2 | 4 | 4 | 30 | 70 | 4 |
| Total | | | | 10 | 2 | 16 | 155 | 345 | 500 | 20 |

Note: CC- Core courses, AECC- Ability enhancement course, SEC-Skill enhancement course, DSE – Discipline specific elective, * GE - Elect any one from the prescribed, DSE -elect any two from the prescribed
 L=Lecture, T=Tutorial, P= Practical, CA=Continuous Assessment, EE= End Examination.

Santosh

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 BAREILLY

Head
 Fashion Design

Dean

B.Sc. Fashion Design University, Bareilly (U.P.)

Faculty of Science
 Invertis University, Bareilly (U.P.)

3/16/2020

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Scheme of Examination: 3rd year

136

| 5 th Semester | | | | | | | | | | |
|--------------------------|------------|----------|--------------------------|---------|---|----|--------------------|-----|-------|---------|
| Sr.No. | Paper Code | Category | SUBJECT | Periods | | | Evaluation Schemes | | Total | Credits |
| | | | | L | T | P | CA | EE | | |
| 1. | BFD501 | GE | Visual Merchandising | 4 | 0 | 0 | 30 | 70 | 100 | 4 |
| | BFD 502 | GE | Retail management | 4 | 0 | 0 | 30 | 70 | 100 | 4 |
| 2 | BFD 503 | AECC | Organizational Behavior | 4 | 0 | 0 | 30 | 70 | 100 | 4 |
| 3 | BFD504 | AECC | Environmental Science | 2 | 0 | 0 | 15 | 35 | 50 | 2 |
| 4 | BFD551 | SEC | Product Development | 0 | 0 | 4 | 15 | 35 | 50 | 2 |
| 5. | BFD552 | CC | Men's Wear | 0 | 0 | 4 | 15 | 35 | 50 | 2 |
| 6. | BFD553 | CC | Functional Clothing | 0 | 0 | 4 | 15 | 35 | 50 | 2 |
| 7 | BFD554 | CC | Draping Techniques | 0 | 0 | 4 | 15 | 35 | 50 | 2 |
| 8 | BFD555 | CC | Grading | 0 | 0 | 2 | 10 | 15 | 25 | 1 |
| 9 | BFD556 | AECC | Summer Internship Report | 0 | 0 | 2 | 10 | 15 | 25 | 1 |
| Total | | | | 10 | 0 | 20 | 155 | 345 | 500 | 20 |

| 6 th Semester | | | | | | | | | | |
|--------------------------|------------|----------|------------------------------|---------|---|----|-------------------|-----|-------|---------|
| Sr. No. | Paper code | Category | SUBJECT | Periods | | | Evaluation Scheme | | Total | Credits |
| | | | | L | T | P | CA | EE | | |
| 10. | BFD651 | CC | Graduation Design Collection | 0 | 0 | 16 | 50 | 150 | 200 | 8 |
| 11. | BFD652 | CC | Portfolio Development | 0 | 1 | 2 | 15 | 35 | 50 | 2 |
| 12. | BFD653 | CC | Material Studies | 0 | 1 | 2 | 15 | 35 | 50 | 2 |

B.Sc. Fashion Design

Dean

Head
Department of Fashion Design

Faculty of Science

Page 6/7

Invertis University, Bareilly (U.P.)

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INVERTIS UNIVERSITY
BAREILLY

Santosh

Shahidul Haque
16/10/20

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[Signature]

| | | | | | | | |
|-------|---|---|----|----|-----|-----|----|
| Total | 0 | 2 | 20 | 80 | 220 | 300 | 12 |
|-------|---|---|----|----|-----|-----|----|

Note: CC- Core courses, AECC- Ability enhancement course, SEC-Skill enhancement course, DSE – Discipline specific elective, * GE - Elect any one from the prescribed, DSE -elect any two from the prescribed
 L=Lecture, T =Tutorial, P=Practical, CA=Continuous Assessment, EE= End Examination.

Santosh.

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B.Sc. Fashion Design
 Department of Fashion Design
 Invertis University, Bareilly (U.P.)

Faculty of Science
 Invertis University, Bareilly (U.P.)

3/10/2020

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YEAR III, SEMESTER VI

| COURSE CODE | COURSE TITLE | COURSE CATEGORY | HOURS | | | EVALUATION SCHEME | | SUBJECT TOTAL | CREDIT |
|--------------|------------------------------|-----------------|----------|----------|-----------|-------------------|------------|---------------|-----------|
| | | | L | T | P | CA | EE | | |
| BFD601 | Human Values | AECC | 2 | 0 | 0 | 15 | 35 | 50 | 2 |
| BFD651 | Graduation Design Collection | CC | 0 | 0 | 16 | 50 | 150 | 200 | 8 |
| BFD652 | Portfolio | CC | 0 | 1 | 2 | 15 | 35 | 50 | 2 |
| BFD653 | Material Studies | CC | 0 | 1 | 2 | 15 | 35 | 50 | 2 |
| TOTAL | | | 2 | 2 | 20 | 95 | 245 | 350 | 14 |

L - Lecture, T - Tutorial, P - Practical, CA - Continuous Assessment, EE - End Semester Exam

Note: CC- Core courses, AECC- Ability enhancement course, SEC-Skill enhancement course, DSE – Discipline specific elective, * GE - Elect any one from the prescribed, DSE -elect any two from the prescribed

L=Lecture, T =Tutorial, P= Practical, CA=Continuous Assessment, EE= End Examination.

[Signature]
Head
Department of Fashion Design
Invertis University, Bareilly (U.P.)

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BAREILLY



Evaluation Scheme & Syllabus

Of

Bachelor of Science (Fashion Design)

(w.e.f. Academic Session 2019)

CURRENT SCHEME

Department of Fashion Design

INVERTIS UNIVERSITY - INVERTIS VILLAGE

Bareilly-Lucknow NH-24, Bareilly

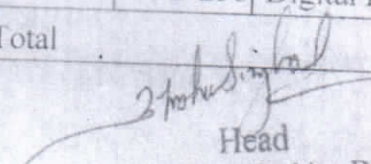
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Head
Department of Fashion Design
Invertis University, Bareilly (U.P.)

Santosh
REGISTRAR
INVERTIS UNIVERSITY
BAREILLY


[Signature]
Dean
Faculty of Science
Invertis University, Bareilly (U.P.)

Scheme of Examination:

| 1 st year | | | | | | | | |
|--------------------------|---------|---|-----------------|---|----|--------------------|-----|-------|
| 1 st Semester | | | Teaching Scheme | | | Marks Distribution | | |
| PAPER | CODE | SUBJECT | L | A | P | ES | MS | Total |
| Paper 1 | BFD101 | History of Fashion-I | 2 | 1 | 0 | 70 | 30 | 100 |
| Paper 2 | BFD102 | Introduction to apparel manufacturing techniques- I | 1 | 1 | 0 | 35 | 15 | 50 |
| Paper 3 | BPC101 | Business Communication-I | 2 | 1 | 0 | 50 | 50 | 100 |
| Paper 4 | BFD151 | Basic Drawing & Sketching | 0 | 1 | 3 | 70 | 30 | 100 |
| Paper 5 | BFD152 | Flat Pattern Making-I | 1 | 0 | 3 | 70 | 30 | 100 |
| Paper 6 | BFD153 | Garment Construction | 1 | 0 | 1 | 35 | 15 | 50 |
| Paper 7 | BFD154 | Fashion art Illustration-I | 0 | 1 | 3 | 70 | 30 | 100 |
| Paper 8 | BFD155 | Element of Design-I | 0 | 1 | 3 | 70 | 30 | 100 |
| Paper 9 | BFD156 | Computer Applications | 0 | 1 | 3 | 70 | 30 | 100 |
| Total | | | 7 | 7 | 16 | 560 | 240 | 800 |
| II Semester | | | | | | | | |
| PAPER | CODE | SUBJECT | L | A | P | ES | MS | Total |
| Paper 10 | BFD201 | History of Fashion-II | 3 | 1 | 0 | 70 | 30 | 100 |
| Paper 11 | BFD202 | Fundamental Of Textiles | 3 | 1 | 0 | 70 | 30 | 100 |
| Paper 12 | BFD203 | Traditional Indian Embroideries | 2 | 1 | 0 | 70 | 30 | 100 |
| Paper 13 | BFD251 | Fashion art illustration-II | 0 | 1 | 2 | 70 | 30 | 100 |
| Paper 14 | BFD252 | Flat pattern making-II | 1 | 0 | 3 | 70 | 30 | 100 |
| Paper 16 | BFD253 | Garment Construction-I | 1 | 0 | 1 | 35 | 15 | 50 |
| Paper 17 | BFD254 | Elements of Design-II | 0 | 1 | 3 | 70 | 30 | 100 |
| Paper 18 | BFD255 | Fashion Model Drawing | 1 | 0 | 1 | 35 | 15 | 50 |
| Paper 18 | BFD 256 | Digital Design-I | 0 | 1 | 3 | 70 | 30 | 100 |
| Total | | | 11 | 6 | 13 | 560 | 240 | 800 |


 Head
 Department of Fashion Design
 Invertis University, Barilly


 REGISTRAR
 INVERTIS UNIVERSITY
 BARILLY


 Dean
 Faculty of Science
 Invertis University, Barilly (U.P.)

Added & delete Shuffle PD & term as an experiment
 & Chayy theory & Labort. 132
 # Nomenclature of some topic schage
 ★ off loom techniques

Scheme of Examination:

| 2 nd year | | | | | | | | | |
|--------------------------|--------|---|----------|---|----|--------------------|-----|-------|--|
| 3 rd Semester | | | Teaching | | | Marks Distribution | | | |
| PAPER | CODE | SUBJECT | L | A | P | ES | MSM | Total | |
| Paper 1 | BFD301 | Fashion Forecast-I | 3 | 1 | 0 | 70 | 30 | 100 | |
| Paper 2 | BFD302 | Fashion Illustration and Appreciation-I | 3 | 1 | 0 | 70 | 30 | 100 | |
| Paper 3 | BFD303 | Business Communication-II | 2 | 1 | 0 | 70 | 30 | 100 | |
| Paper 4 | BFD351 | Fashion Art and Design - I | 0 | 1 | 1 | 35 | 15 | 50 | |
| Paper 5 | BFD352 | Advanced pattern making I | 1 | 0 | 3 | 70 | 30 | 100 | |
| Paper 6 | BFD353 | Garment Construction-II | 1 | 0 | 1 | 35 | 15 | 50 | |
| Paper 7 | BFD354 | Photography Module | 1 | 0 | 2 | 70 | 30 | 100 | |
| Paper 8 | BFD355 | Surface Ornamentation-I | 1 | 0 | 2 | 70 | 30 | 100 | |
| Paper 9 | BFD356 | Digital Design-II | 1 | 0 | 2 | 70 | 30 | 100 | |
| Total | | | 1 | 4 | 11 | 560 | 240 | 800 | |
| 4 th Semester | | | | | | | | | |
| PAPER | CODE | SUBJECT | L | A | P | ES | MSM | Total | |
| Paper 10 | BFD401 | Fashion Forecast-II | 3 | 1 | 0 | 70 | 30 | 100 | |
| Paper 11 | BFD402 | Fabric Studies | 3 | 1 | 0 | 70 | 30 | 100 | |
| Paper 12 | BFD403 | Personality Development | 1 | 2 | 0 | 70 | 30 | 100 | |
| Paper 13 | BFD451 | Fashion Art & Design-II | 0 | 1 | 1 | 35 | 15 | 50 | |
| Paper 14 | BFD452 | Advance Pattern making-II | 0 | 1 | 2 | 70 | 30 | 100 | |
| Paper 15 | BFD453 | Garment Construction-III | 1 | 0 | 1 | 35 | 15 | 50 | |
| Paper 16 | BFD454 | Draping Techniques-I | 1 | 0 | 2 | 70 | 30 | 100 | |
| Paper 17 | BFD455 | Surface Ornamentation-II | 1 | 0 | 2 | 70 | 30 | 100 | |
| Paper 18 | BFD456 | Minor Project | 0 | 0 | 4 | 70 | 30 | 100 | |
| Total | | | 1 | 6 | 12 | 560 | 240 | 800 | |

Shubh Singh
 Head
 Department of Fashion Design
 Invertis University, Bareilly (U.P.)

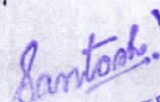
Santosh
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 INVERTIS UNIVERSITY
 BAREILLY

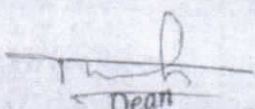
[Signature]
 Dean
 Faculty of Science
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Scheme of Examination:

| 3 rd year | | | | | | | | |
|--------------------------|--------|------------------------------|-----------------|---|----|--------------------|-----|-------|
| 5 th Semester | | | Teaching Scheme | | | Marks Distribution | | |
| PAPER | CODE | SUBJECT | L | A | P | ESM | MSM | Total |
| Paper 1 | BFD501 | Fashion Forecast-III | 3 | 1 | 0 | 70 | 30 | 100 |
| Paper 2 | BFD502 | Organizational Behavior | 1 | 1 | 0 | 70 | 30 | 100 |
| Paper 3 | BFD503 | Industrial Learning and | 2 | 1 | 0 | 70 | 30 | 100 |
| Paper 4 | BFD504 | Environmental Science | 2 | 0 | 0 | 35 | 15 | 50 |
| Paper 5 | BFD551 | Portfolio Development-I | 1 | 0 | 3 | 70 | 30 | 100 |
| Paper 6 | BFD552 | Men Wear | 0 | 1 | 2 | 70 | 30 | 100 |
| Paper 7 | BFD553 | Garment Construction-IV | 0 | 1 | 3 | 70 | 30 | 100 |
| Paper 8 | BFD554 | Textile Project | 1 | 0 | 1 | 35 | 15 | 50 |
| Paper 9 | BFD555 | Grading | 0 | 1 | 2 | 70 | 30 | 100 |
| Total | | | 10 | 6 | 11 | 560 | 240 | 800 |
| 6 th Semester | | | | | | | | |
| PAPER | CODE | SUBJECT | L | A | P | ESM | MSM | Total |
| Paper 10 | BFD651 | Graduation Design Collection | 4 | 4 | 10 | 300 | 100 | 400 |
| Paper 11 | BFD652 | Portfolio Development-II | 0 | 1 | 3 | 70 | 30 | 100 |
| Paper 12 | BFD653 | Draping Techniques | 1 | 0 | 3 | 70 | 30 | 100 |
| Total | | | 5 | 5 | 16 | 440 | 160 | 600 |


 Head
 Department of Fashion Design
 Invertis University, Bareilly (U.P.)


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 Dean
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 Invertis University, Bareilly (U.P.)

INVERTIS
APPROVAL LETTER
(PRE-BOS)

Date: 3/08/2020

To
Dean Academics
Invertis University
Bareilly

Sub: Regarding organizing pre-BOS

Respected sir,

In pursuance of revising the schemes for BCA, MCA and B.Sc. (H) CS based on the recommendations by CRC and PRC reports, we are organizing a pre-BOS on 7/08/2020 at Conference Hall (AB-III) from 3.30 PM.

We request you to give permission to conduct the pre-BOS so that we can put forward the recommended points.

Thanking You.

[Signature]
(Mr. Jitendra Kumar Chaudhary)
HOD
Department of Computer Applications
Faculty of Computer Applications
Invertis University, Bareilly (UP)

OK

[Signature]
Dean Academics
Faculty of Computer Applications
Invertis University, Bareilly (UP)

[Signature]
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BAREILLY

ANNEXURE-IV(Attendance)

1. Mr. Jitendra Kumar Chaudhary
2. Mr. Amit Taneja
3. Mohd. Shakeel
4. Mr. Anil Kumar
5. Mr. Kushal Johari
6. Ms. Archana Saxena
7. Ms. Nishu Rastogi
8. Ms, Shivangi Ghildiyal

Jitendra

Amit

Shakeel

Anil

Kushal

Archana

Nishu

Shivangi

Santosh

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MDM
(Pre-BOS)

Department of Computer Applicati
Invertis University
MINUTES of MEETING of Pre-BOS

Organizer: Mr. Jitendra Kumar Chaudhary

Date: 07/08/2020

Time: 3:30 PM

Venue: Conference Hall (AB-III)

Organizer welcomed and briefed the committee members about the agenda. The agenda of the meeting was discussed as under:

1: To change the scheme of BCA to adapt CBCS system

The recommendations put forward by PRC after a review of report submitted by CRC is to be taken into consideration and suggested changes are put forward to the BOS for approval.

2: To change the scheme of MCA since number of years of the course is 2 years

The recommendations put forward by PRC after a review of report submitted by CRC is to be taken into consideration and suggested changes are put forward to the BOS for approval.

3: To change the scheme of B.Sc. (H) CS to adapt CBCS system

The recommendations put forward by PRC after a review of report submitted by CRC is to be taken into consideration and suggested changes are put forward to the BOS for approval.

A thorough review of the suggestions are done and complete report is put forward to BOS committee.

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Date: 16/08/2020

To,
The Vice-Chancellor,
Invertis University,
Bareilly.

Subject: Implementation of Modified Syllabus

Respected Sir,

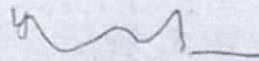
We have reviewed syllabus of BCA, MCA and B.Sc. (H) CS and have also conducted the pre-BOS on 7th August 2020.

However, due to the present pandemic situation, it is not feasible to conduct BOS before the start of Academic Year 20-21. So, we request you to kindly allow implementation of the modified syllabus.

Thanking You


Yours Sincerely

Allowed.

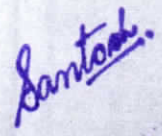


16.8.2020


Department of Computer Applications
Faculty of Computer Applications
HOD Invertis University, Bareilly (UP)


Faculty of Computer Applications
Invertis University, Bareilly (UP)

Department of Computer Applications


REGISTRAR
INVERTIS UNIVERSITY
BAREILLY

To
The Dean
Faculty of Management
Invertis University, Bareilly

June 01, 2020

Subject: Constitution of Course Review committee (CRC) for Collecting and Analysing Course Related Feedback from the Stakeholders.

Dear Sir,

A Course Review Committee (CRC), of the Faculty of Management, has been constituted with the objective of collecting and analysing course related feedback from the stakeholders. The aforementioned committee consists of the following members:

- 1) Dr. Dheeraj Gandhi (Committee Head)
- 2) Mr. Sharad Gautam
- 3) Dr. Angrish Agarwal
- 4) Ms. Shweta
- 5) Dr. Mohnish Kumar
- 6) Mr. Naveen Agarwal
- 7) Dr. Mobin Anwar

The responsibilities of the Course Review Committee will be as follows:

- To receive feedback from the stakeholders of the Academic Programmes (ie, the students undergoing the programmes, their parents, the alumni of the programmes, the employers and the faculty members teaching in these programmes).
- To analyse the feedback received from the above-mentioned stakeholders.
- To prepare a report based on the feedback of the stakeholders.

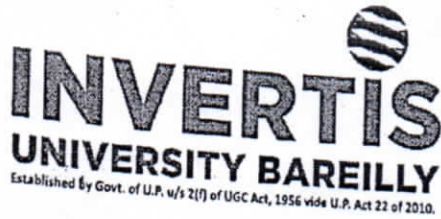
Thanking you.

Your sincerely

Dr. Santoshwar Ghosh
Associate Professor & HOD-MBA

Santosh
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BAREILLY

[Signature]
1/06/2020
Faculty of Management
Invertis University, Bareilly



**Analysis Report of Feedback Forms on Design and
Review of Curriculum**

**By
Course Review Committee (CRC)**

For

**Academic Session 2020-21
(Invertis University, Bareilly)**

**Submitted By:
Course Review Committee**

A
15/07/21

**Dr. Dheeraj Gandhi
(Head)**

Mun
15/07/21
**Dr. Mohnish Kumar
(Member)**

Agarwal
15/07/2021
**Dr. Angrish Agarwal
(Member)**

Mobin
15/07/2021
**Dr. Mobin Anwar
(Member)**

Naveen
15-07-2021
**Mr. Naveen Agarwal
(Member)**

Shweta
15/07/21
**Ms. Shweta
(Member)**

Sharad
**Mr. Sharad Gautam
(Member)**

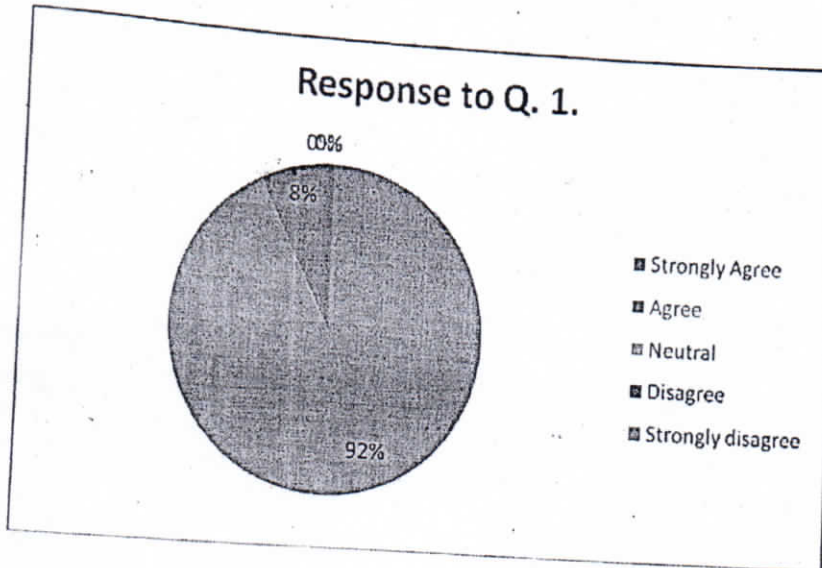
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INVERTIS UNIVERSITY
BAREILLY**

ANALYSIS REPORT OF FACULTY FEEDBACK FORMS ON DESIGN AND REVIEW OF CURRICULUM (2020-21)

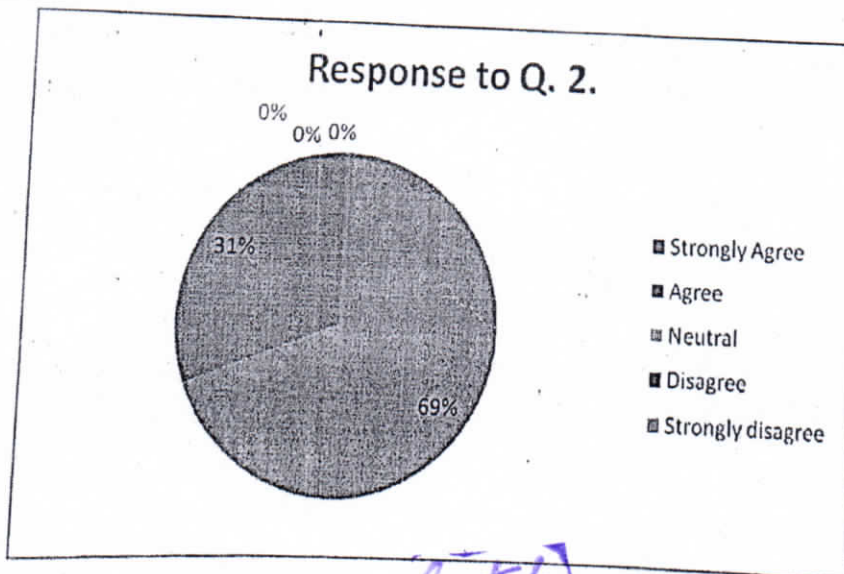
| S. No. | Questions | Strongly agree | Agree | Neutral | Disagree | Strongly Disagree |
|--------|---|----------------|-----------|----------|----------|-------------------|
| 1 | A. Objectives of curriculum are fair and impartial. | 12 | 1 | 0 | 0 | 0 |
| 2 | B. Employability is given weightage in curriculum design and development. | 9 | 4 | 0 | 0 | 0 |
| 3 | C. Program outcomes of the curriculum are well defined. | 9 | 4 | 0 | 0 | 0 |
| 4 | D. Curriculum has been updated, from time to time. | 11 | 2 | 0 | 0 | 0 |
| 5 | E. Curriculum having good academic flexibility. | 10 | 3 | 0 | 0 | 0 |
| 6 | F. Curriculum helps in improving personality development of students. | 11 | 2 | 0 | 0 | 0 |
| | Total | 62 | 16 | 0 | 0 | 0 |

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1. Objectives of curriculum are fair and impartial.

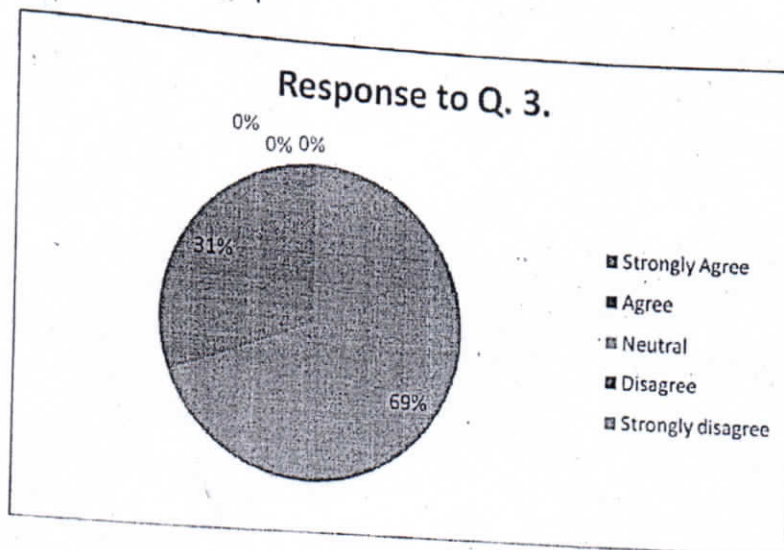


2. Employability is given weight-age in curriculum design and development.

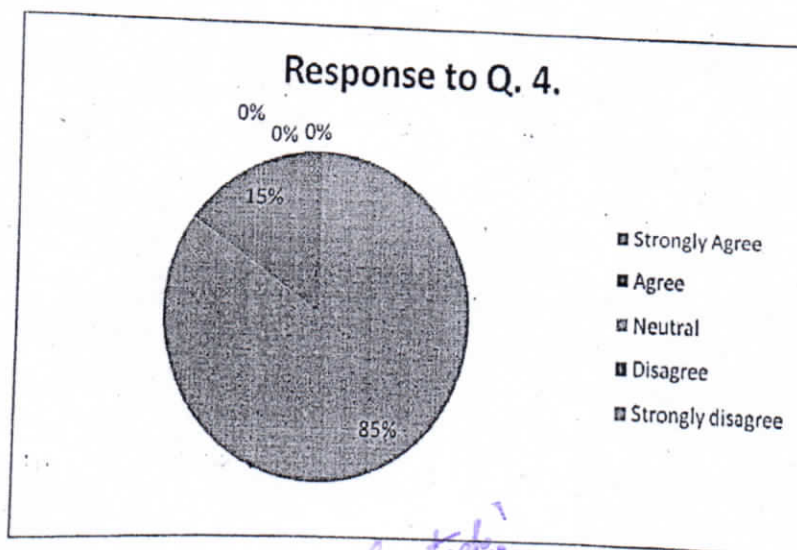


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3. Program outcomes of the curriculum are well defined.

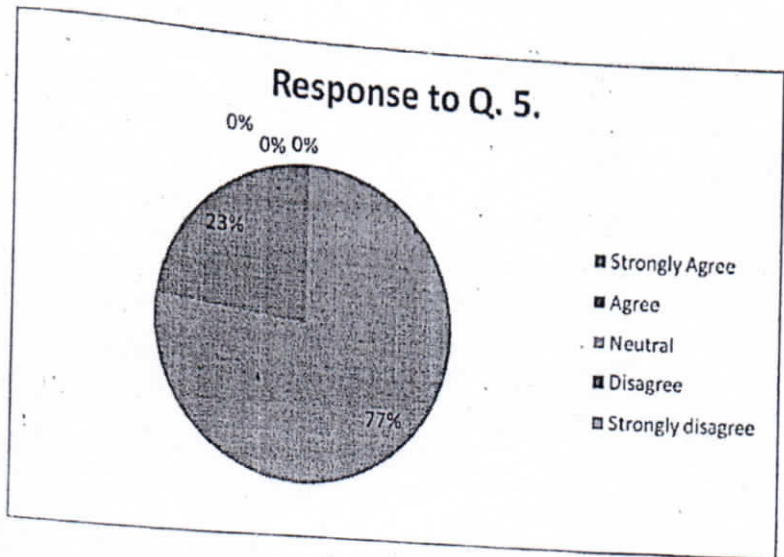


4. Curriculum has been updated from time to time.

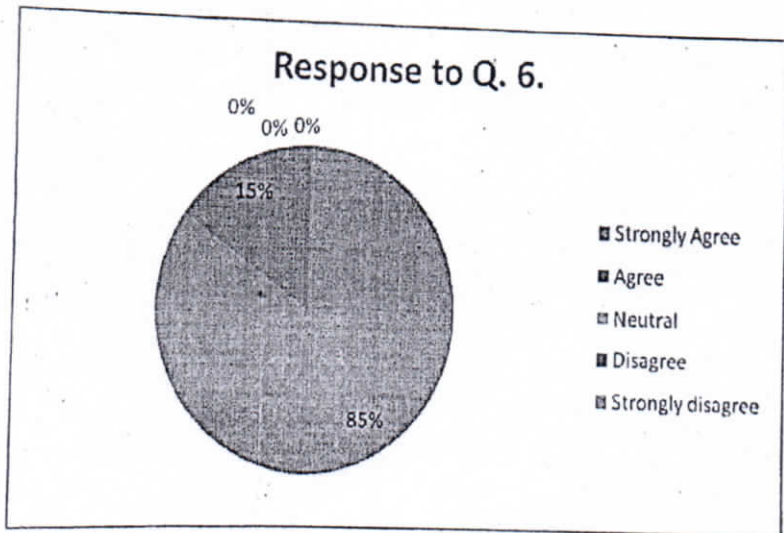


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5. Curriculum having good academic flexibility.



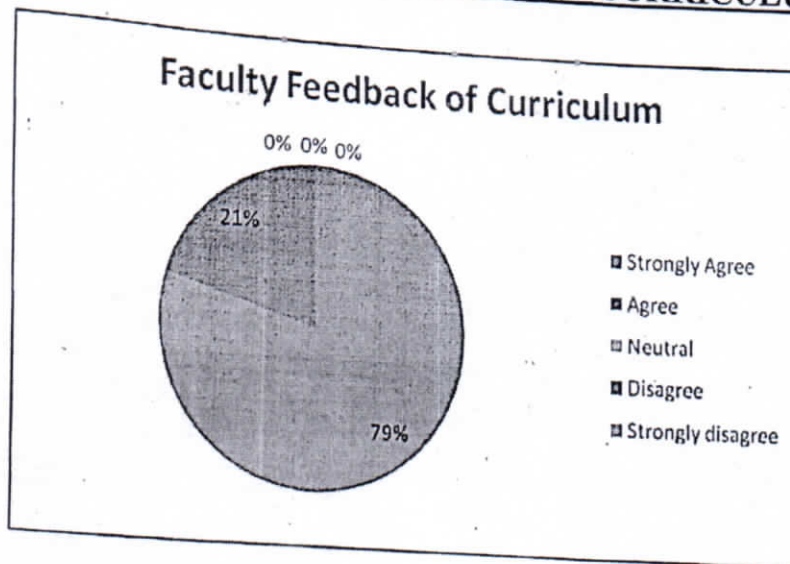
6. Curriculum helps in improving personality development of students.



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OVERALL FACULTY FEEDBACK OF CURRICULUM



OBSERVATIONS:

1. This is observed from overall feedback of faculty that majority of faculty members are satisfied with the general education curriculum of syllabus.
2. Most of the faculty members are satisfied with the weightage given to employability while designing curriculum.
3. Most of the faculty members are satisfied with the regular updates made in curriculum.
4. We have seen that most of the faculty members are satisfied in defining the course objectives and program outcomes.
5. We have observed that faculty members are satisfied with the skill and personality development based curriculum involved in the syllabus.
6. We have observed that faculty members are comfortable with the academic flexibility given in curriculum's structure.

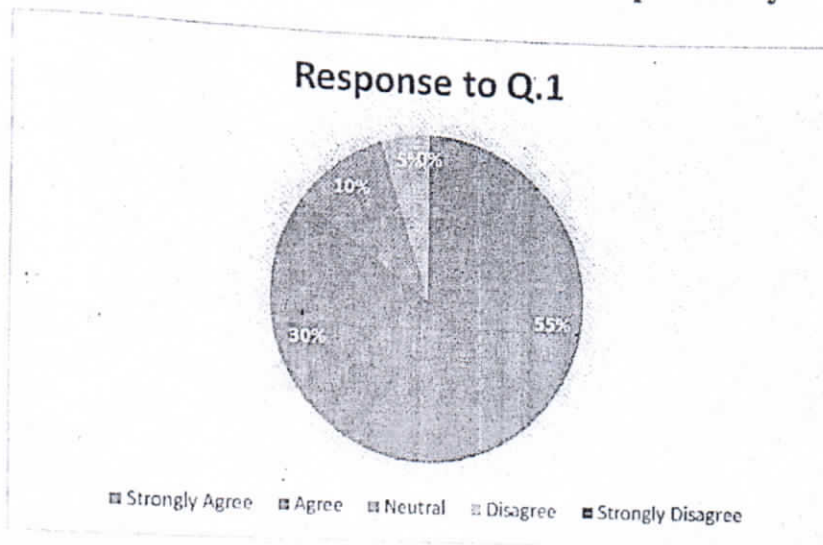
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BAREILLY

**ANALYSIS REPORT OF EMPLOYER FEEDBACK FORMS ON DESIGN
AND REVIEW OF CURRICULUM (2020-21)**

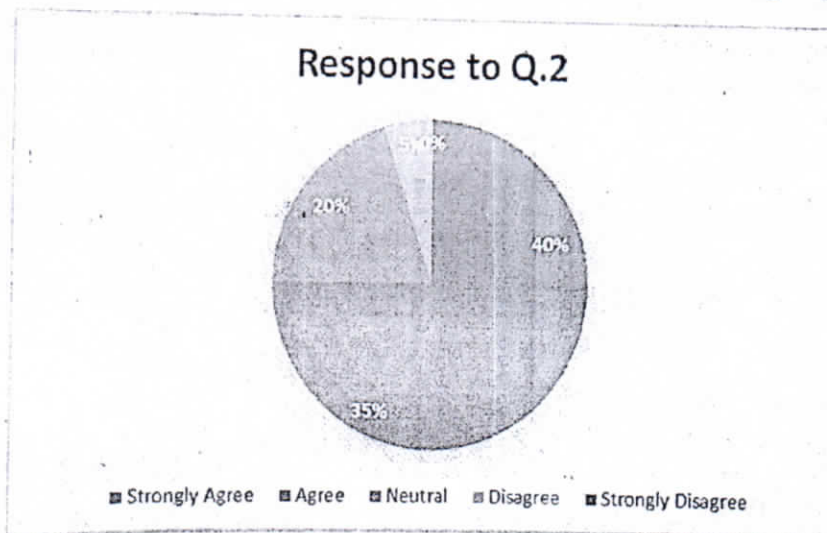
| S. No. | Questions | Strongly agree | Agree | Neutral | Disagree | Strongly Disagree |
|--------|---|----------------|-----------|-----------|-----------|-------------------|
| 1 | A. Curriculum helps in developing overall personality. | 11 | 6 | 2 | 1 | 0 |
| 2 | B. Curriculum is structured, comprehensive, relevant and arranged properly. | 8 | 7 | 4 | 1 | 0 |
| 3 | C. Need to update curriculum. | 6 | 9 | 3 | 2 | 0 |
| 4 | D. Curriculum helps in developing analytical and problem solving skills. | 8 | 7 | 3 | 1 | 1 |
| 5 | E. Curriculum having good academic flexibility. | 6 | 7 | 4 | 3 | 0 |
| 6 | F. Skill based content in curriculum is present. | 6 | 8 | 3 | 2 | 1 |
| | Total | 45 | 44 | 19 | 10 | 2 |

Samitosh
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1. Curriculum helps in developing overall personality.

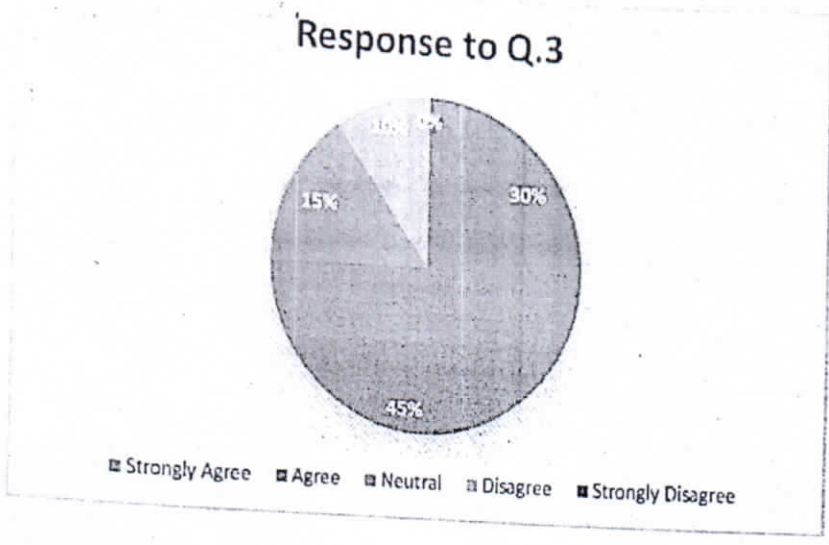


2. Curriculum is structured, comprehensive, relevant and arranged properly.

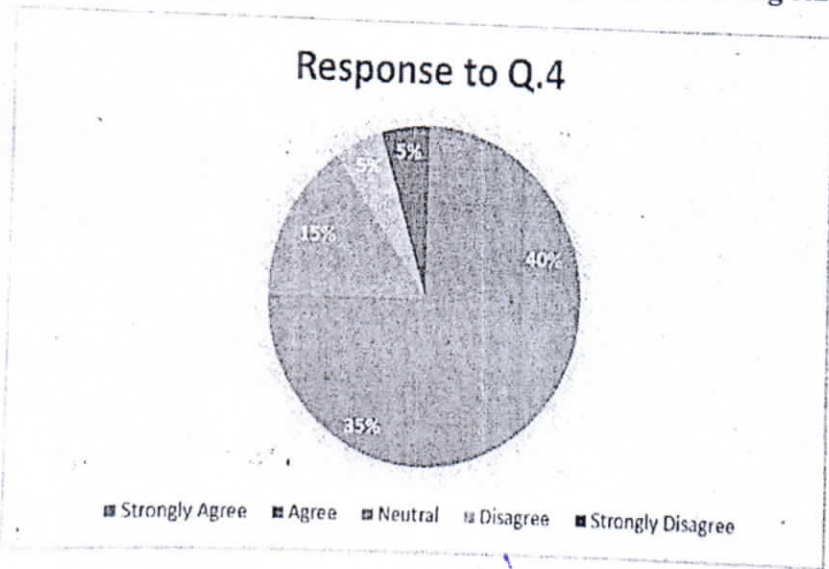


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BAREILLY

3. Need to update curriculum.

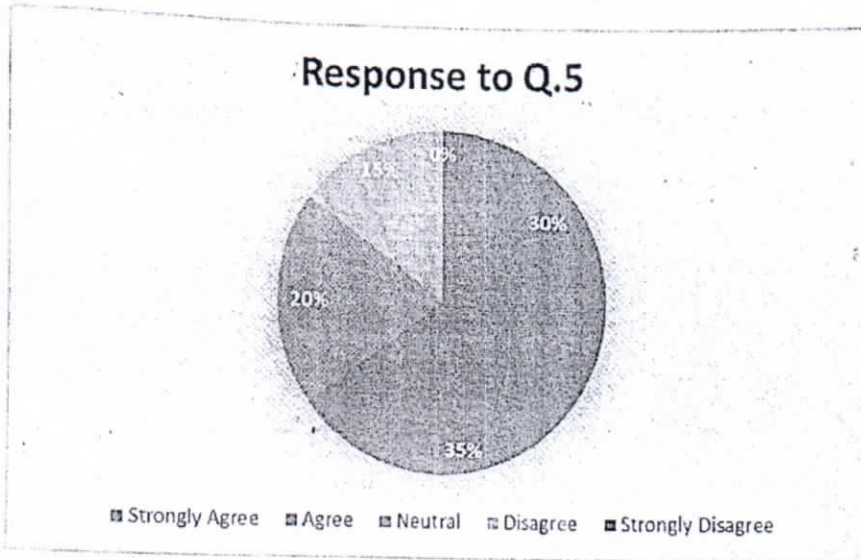


4. Curriculum helps in developing analytical and problem solving skills.

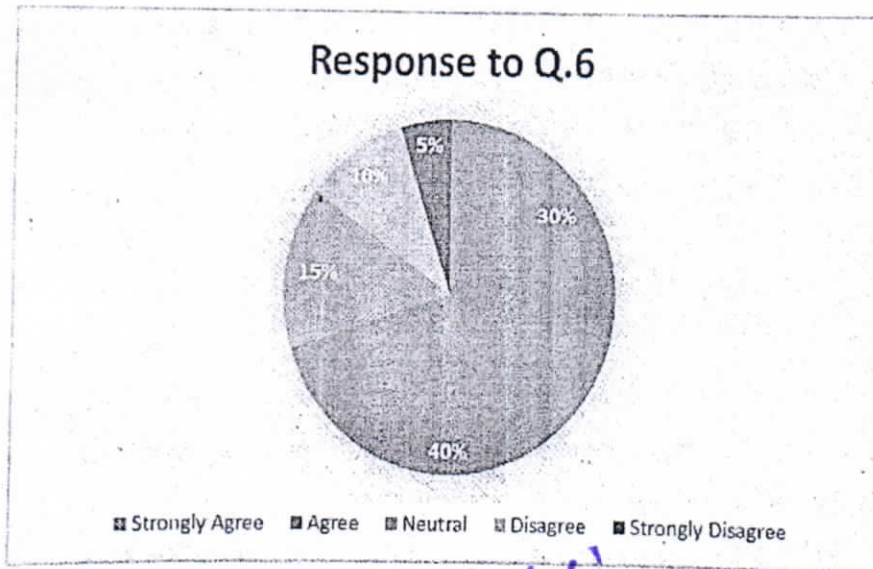


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5. Curriculum having good academic flexibility.

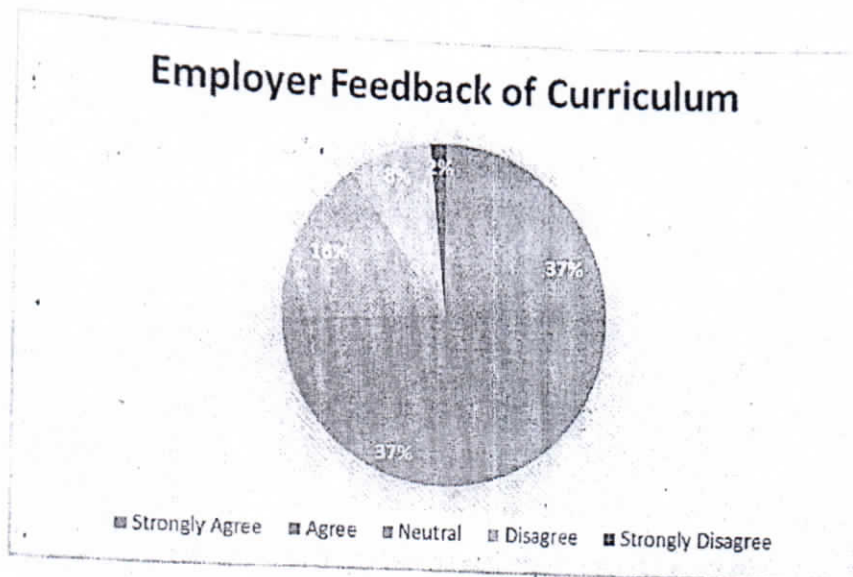


6. Skill based content in curriculum is present.



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OVERALL EMPLOYERS FEEDBACK OF CURRICULUM



OBSERVATIONS:

1. We have observed from overall feedback of employers that maximum employers are satisfied with the overall curriculum of syllabus.
2. We have observed that the employers agreed that the current curriculum helps in developing overall personality.
3. We have observed that employers are of the opinion that the curriculum helps in developing problem solving skills in the students.
4. We have observed that employers are satisfied with the skill based curriculum involved in the syllabus.
5. As obtained from the feedback survey, 75% of the employers suggested updating the curriculum. Employers suggested making the following modifications.
 - a) Skill enhancement courses and ability enhancement courses should be inculcated in the curriculum.
 - b) Professional skills enhancement courses and mandatory internships should be included in the curriculum.

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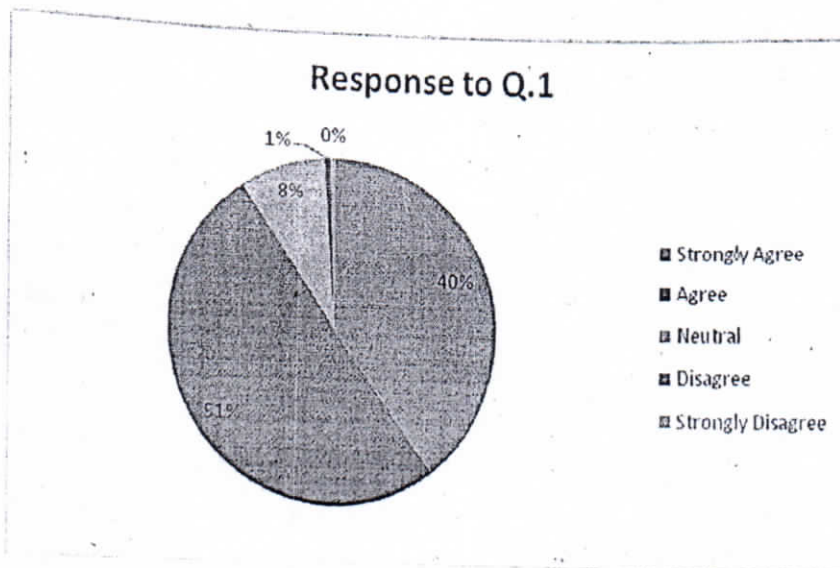
ANALYSIS REPORT OF STUDENT FEEDBACK FORMS ON DESIGN AND REVIEW OF CURRICULUM (2020-21)

| S. No. | Questions | Strongly agree | Agree | Neutral | Disagree | Strongly Disagree |
|--------|---|----------------|-------------|------------|------------|-------------------|
| 1 | A. Curriculum helps in developing overall personality. | 285 | 367 | 60 | 5 | 3 |
| 2 | B. Curriculum is structured, comprehensive, relevant and arranged properly. | 192 | 426 | 85 | 14 | 3 |
| 3 | C. Need to update curriculum. | 354 | 293 | 225 | 23 | 4 |
| 4 | D. Curriculum helps in developing analytical and problem solving skills. | 225 | 373 | 91 | 26 | 5 |
| 5 | E. Curriculum having good academic flexibility. | 214 | 372 | 109 | 17 | 8 |
| 6 | F. Skill based content in curriculum is present. | 160 | 347 | 105 | 18 | 11 |
| | Total | 1430 | 2178 | 675 | 103 | 34 |

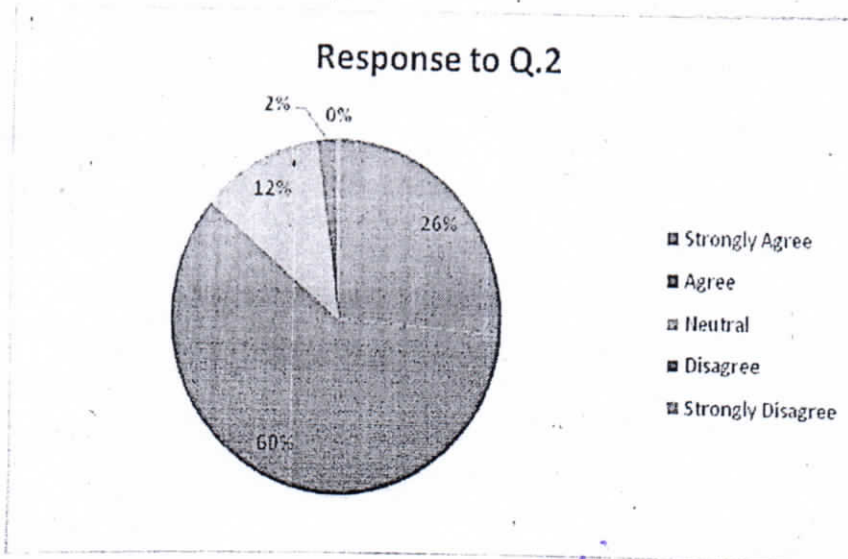
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1. Curriculum helps in developing overall personality.



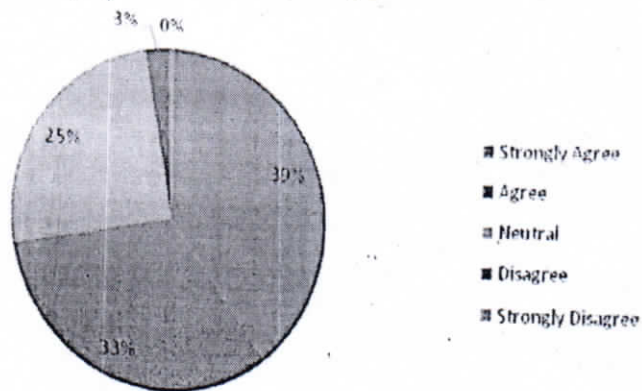
2. Curriculum is structured, comprehensive, relevant and arranged properly.



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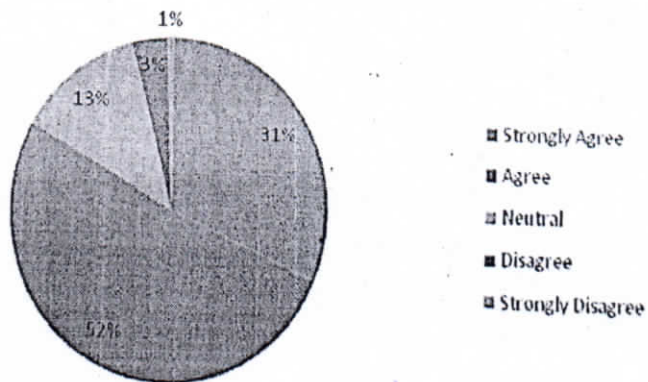
3. Need to update curriculum.

Response to Q.3



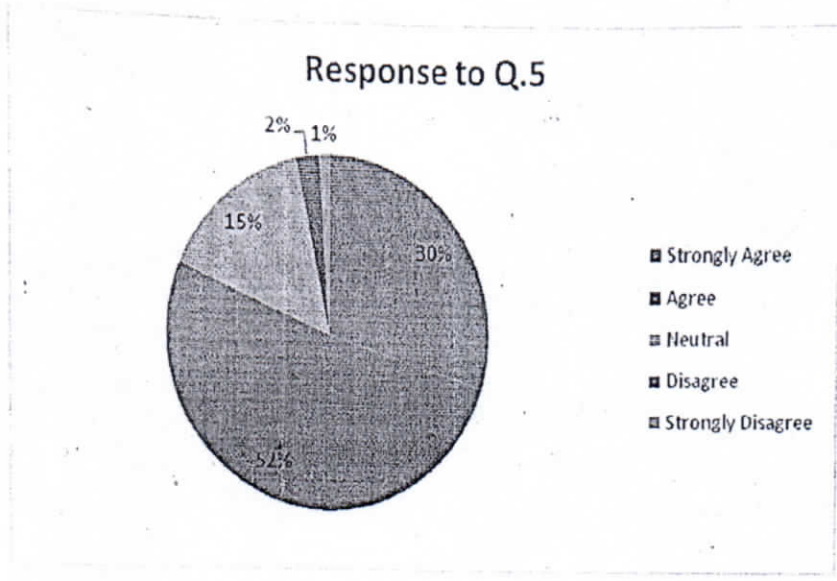
4. Curriculum helps in developing analytical and problem solving skills.

Response to Q.4

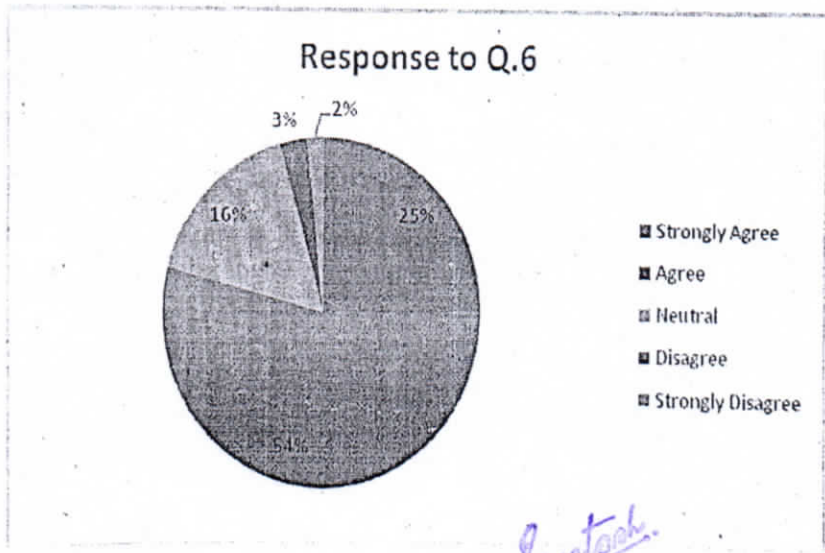


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5. Curriculum having good academic flexibility.

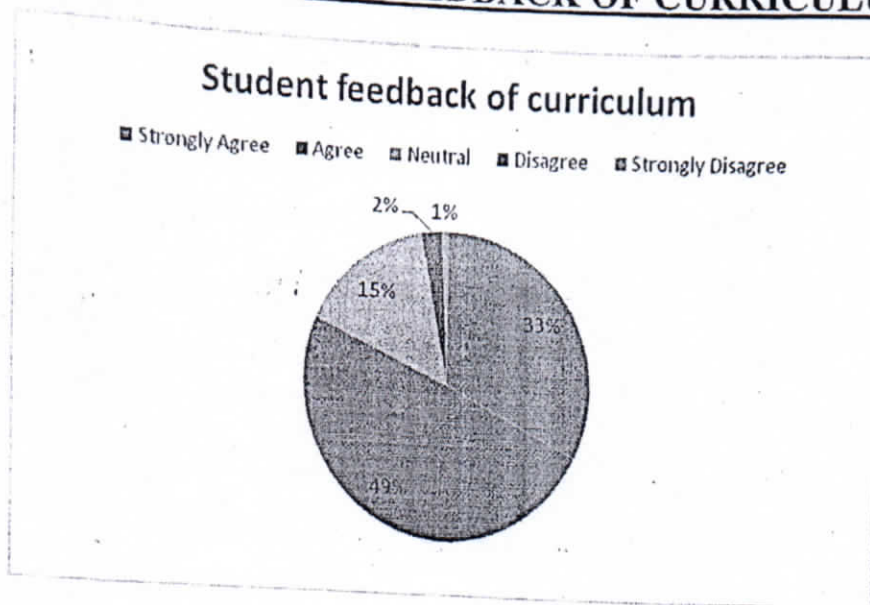


6. Skill based content in curriculum is present.



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OVERALL STUDENT FEEDBACK OF CURRICULUM



OBSERVATIONS:

1. It has been observed that most of the students are satisfied from overall curriculum of syllabus.
2. It has been documented that students are satisfied from the analytical and problem solving skills are involved in the structure of the curriculum.
3. We have observed that students are satisfied with the skill-based curriculum that is inherent in the syllabus.
4. We have observed that students are satisfied from the structure, comprehensiveness, relevance and arrangement of the curriculum.
5. It has been observed that most of students are agreed on that the Curriculum helped them in developing their overall personality.
6. As obtained from the feedback survey, 72% of the students agreed on updating the curriculum. Students were of the opinion that if the following modifications can be incorporated, the curriculum would become even more relevant and meaningful:
 - a. The curriculum should be made on Choice Based Credit System (CBCS).
 - b. Professional skill enhancement courses should be included in the curriculum.
 - c. Mandatory internships should be a part of the curriculum even for UG Programmes.
 - d. Specialization courses in UG Programmes should be there.

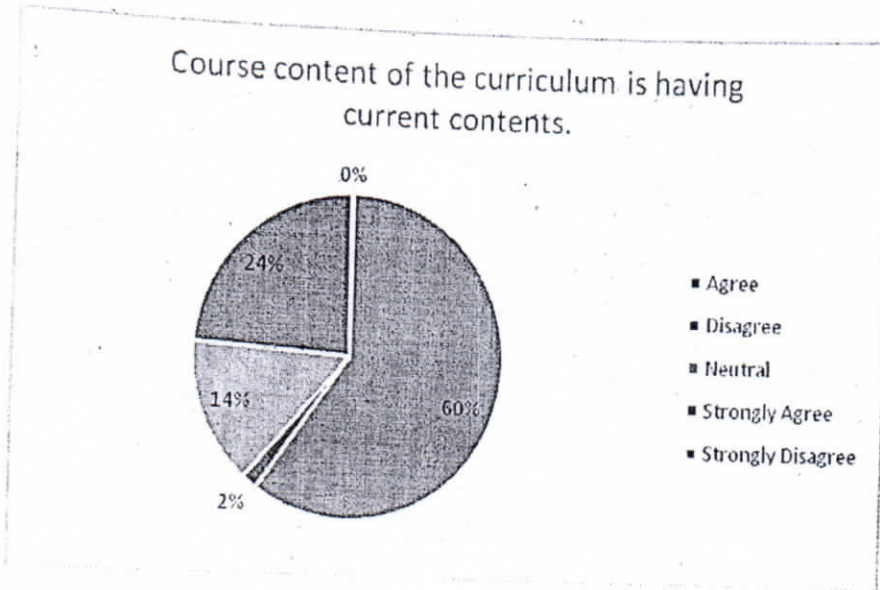
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ANALYSIS REPORT OF PARENT'S FEEDBACK FORMS ON DESIGN AND REVIEW OF CURRICULUM (2020-21)

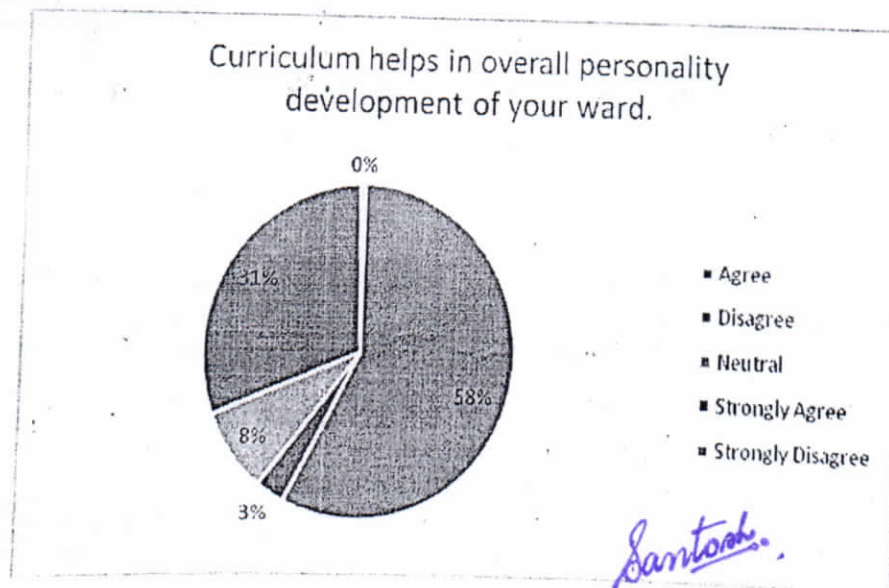
| S.No. | Questions | Agree | Disagree | Neutral | Strongly Agree | Strongly Disagree |
|-------|--|-------------|-----------|------------|----------------|-------------------|
| 1. | A. Course content of the curriculum is having current contents. | 257 | 7 | 62 | 102 | 1 |
| 2. | B. Curriculum helps in overall personality development of your ward. | 247 | 13 | 35 | 131 | 2 |
| 3. | C. Curriculum enhances employability. | 209 | 18 | 91 | 108 | 3 |
| 4. | D. Curriculum helps in intellectual aptitude of your ward. | 249 | 8 | 58 | 111 | 2 |
| 5. | E. Curriculum is updated from time to time. | 220 | 12 | 72 | 124 | 1 |
| 6. | F. Curriculum is effective in enhancing communication skills. | 224 | 5 | 42 | 152 | 5 |
| | Total | 1406 | 63 | 360 | 728 | 14 |

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1. Course content of the curriculum is having current contents.



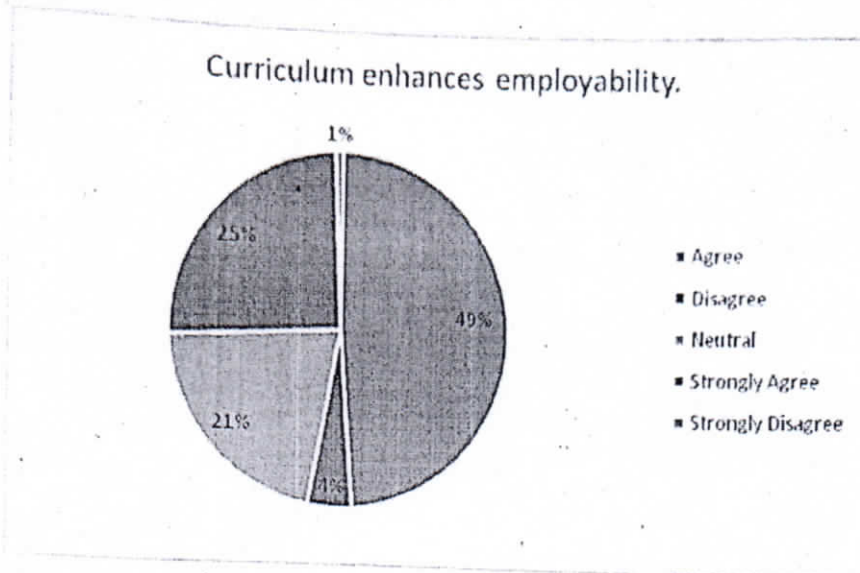
2. Curriculum helps in overall personality development of your ward.



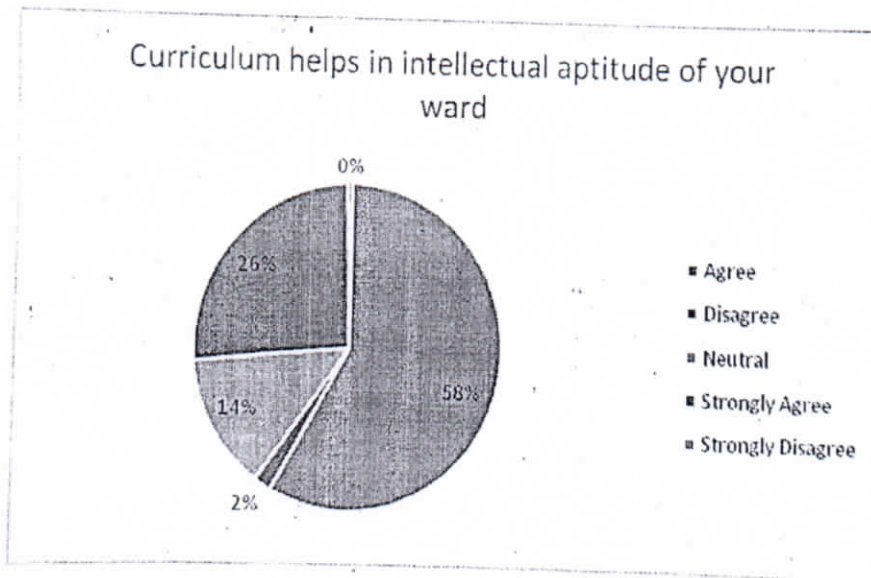
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3. Curriculum enhances employability

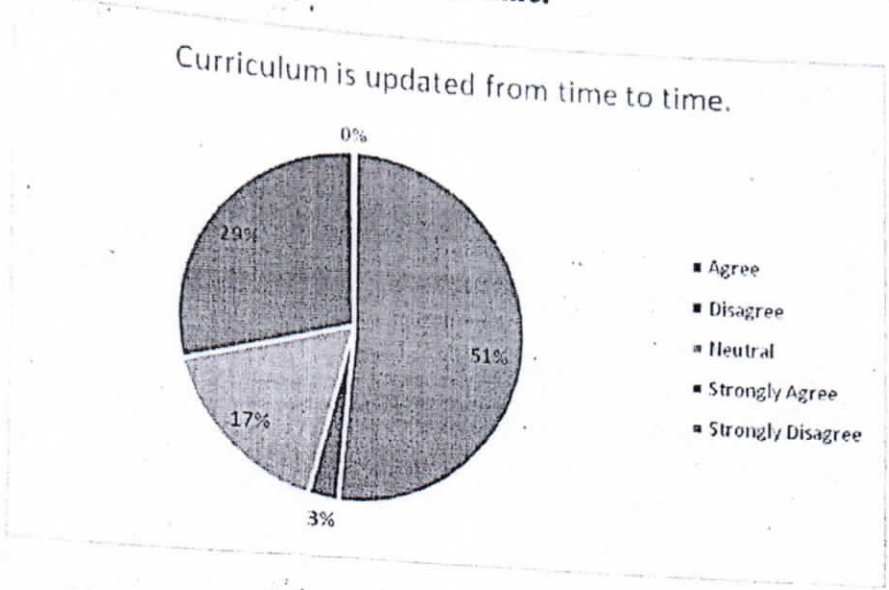


4. Curriculum helps in intellectual aptitude of your ward.

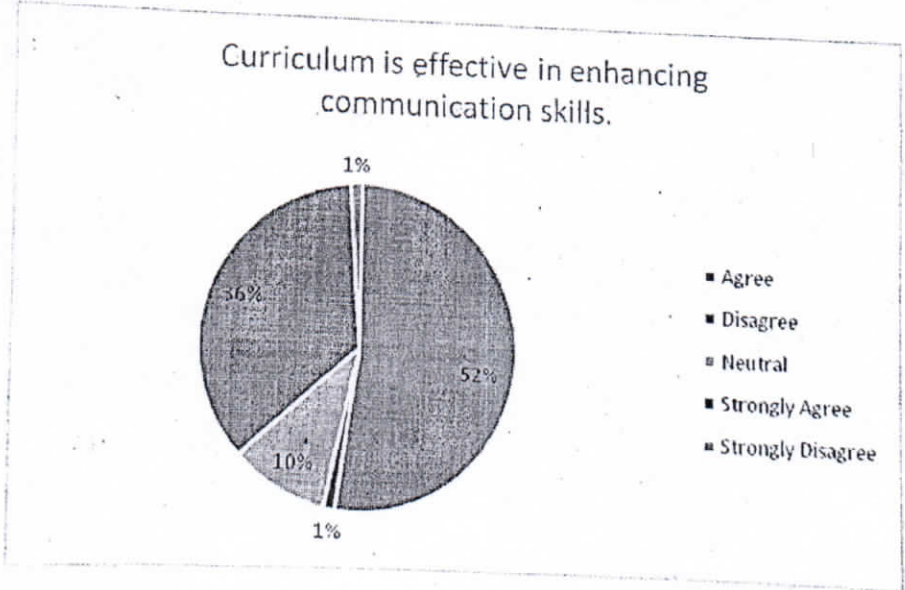


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5. Curriculum is updated from time to time.



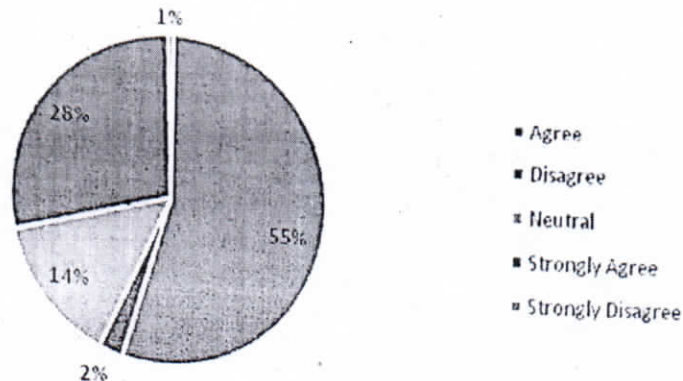
6. Curriculum is effective in enhancing communication skills.



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OVERALL PARENTS FEEDBACK OF CURRICULUM

OVERALL PARENT'S FEEDBACK ON DESIGN AND REVIEW OF SYLLABUS



OBSERVATIONS:

1. From the data we have observed that maximum parents are agreed that Course content of the curriculum is having current contents.
2. There has been also observed that the maximum parents are agreed that the Curriculum helps in overall personality development of their ward.
3. We have observed that the maximum parents are agreed that the Curriculum enhances employability.
4. From the data we observed that the parents are agreed that the Curriculum helps in intellectual aptitude of their ward.
5. There has been also observed that the parents are agreed that the Curriculum is updated from time to time.
6. We have observed that the maximum parents are agreed that the Curriculum is effective in enhancing communication skills.
7. From the data we have observed that overall parents are agreed that Course content of the curriculum is having good quality.

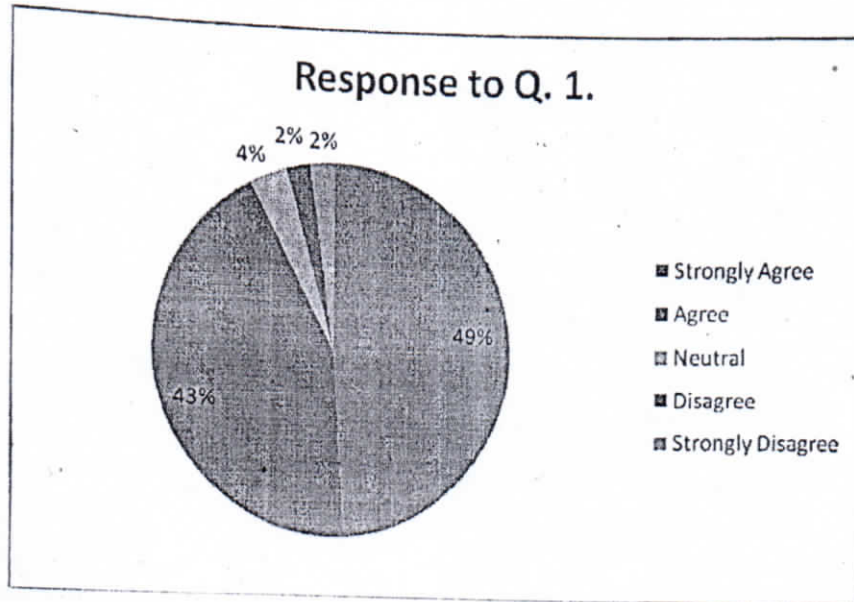
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ANALYSIS REPORT OF ALUMNI FEEDBACK FORMS ON DESIGN AND REVIEW OF CURRICULUM (2020-21)

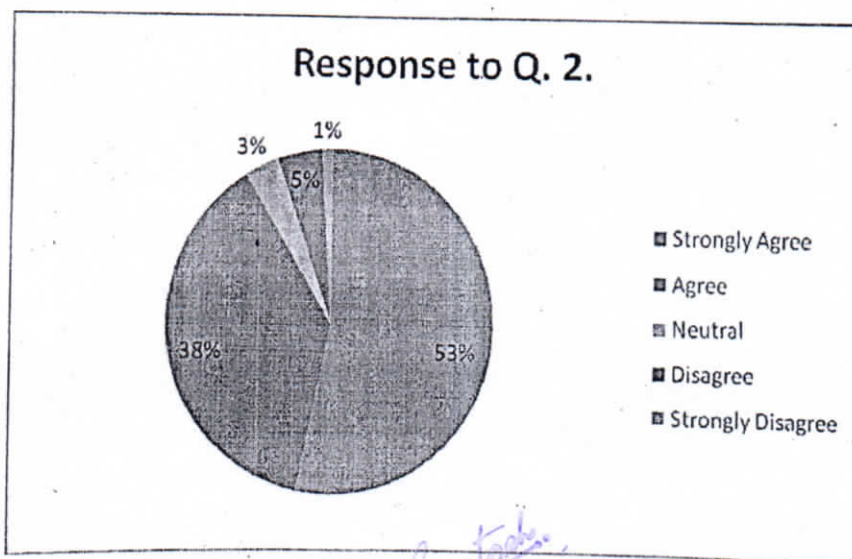
| Sr. No. | Questions | Strongly Agree | Agree | Neutral | Disagree | Strongly Agree |
|---------|--|----------------|------------|-----------|-----------|----------------|
| 1 | Curriculum was fulfills the objectives. | 44 | 39 | 3 | 2 | 2 |
| 2 | Curriculum helps in overall personality development. | 48 | 34 | 3 | 4 | 1 |
| 3 | Curriculum enhances employability. | 27 | 40 | 17 | 3 | 3 |
| 4 | Skill based content in Curriculum. | 36 | 36 | 12 | 4 | 2 |
| 5 | Curriculum is effective in constructive learning. | 38 | 42 | 6 | 3 | 1 |
| 6 | Curriculum is effective in developing analytical and problem solving skills. | 33 | 46 | 5 | 4 | 2 |
| | Total | 226 | 237 | 46 | 20 | 11 |

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1. Curriculum was fulfills the objectives.

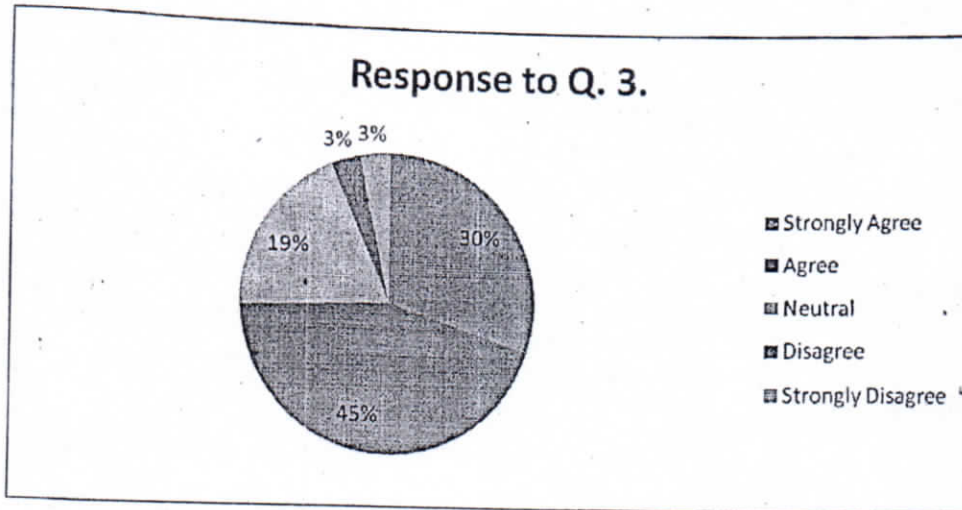


2. Curriculum helps in overall personality development.

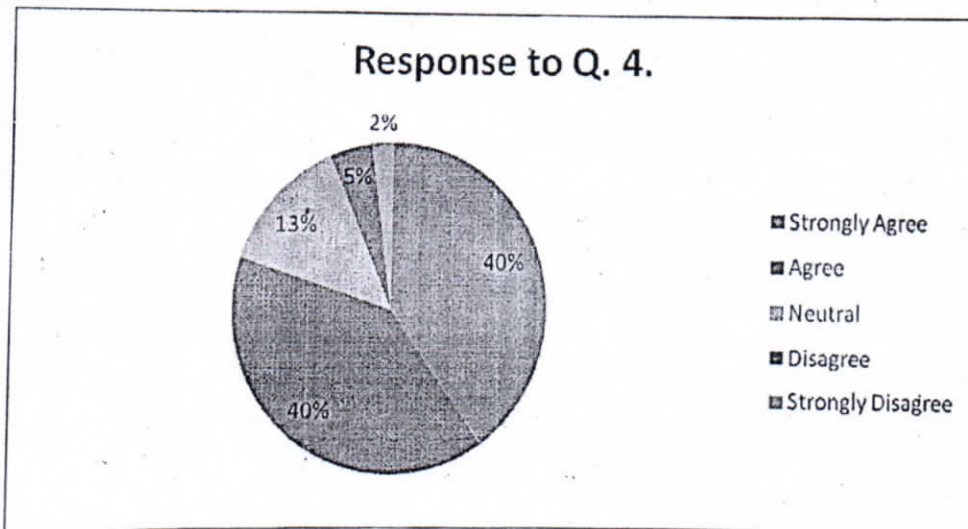


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3. Curriculum enhances employability.

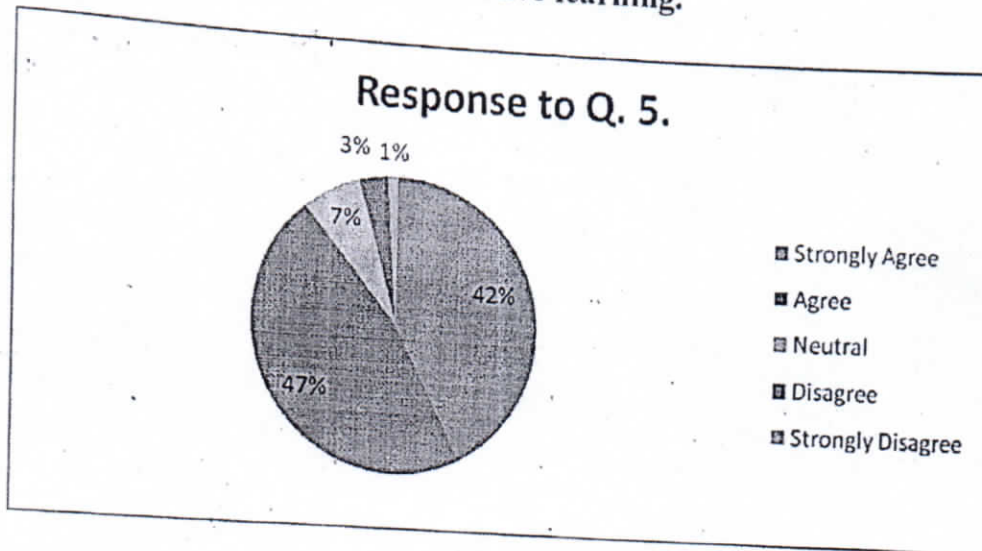


4. Skill based content in Curriculum.

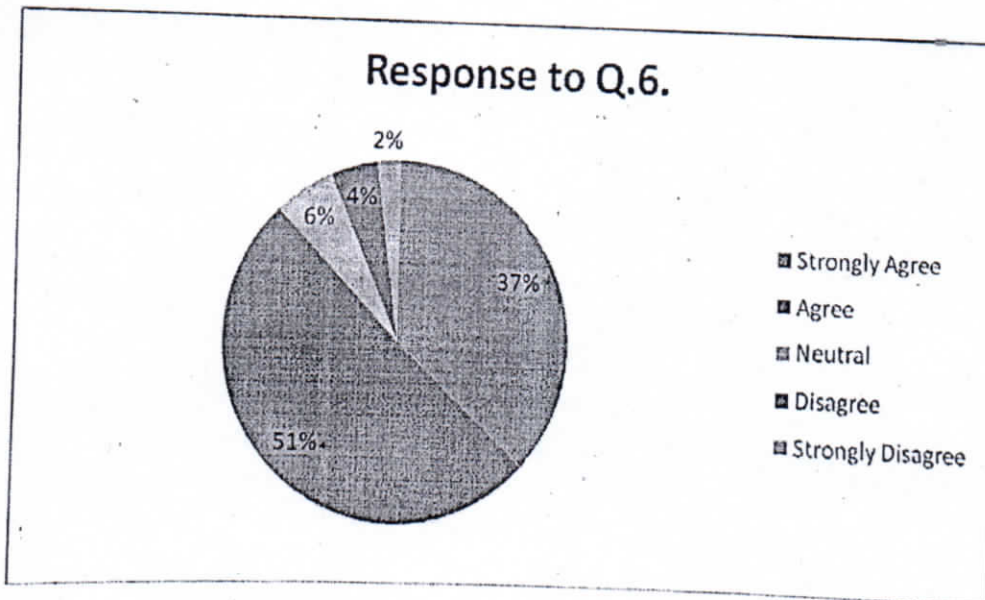


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5. Curriculum is effective in constructive learning.

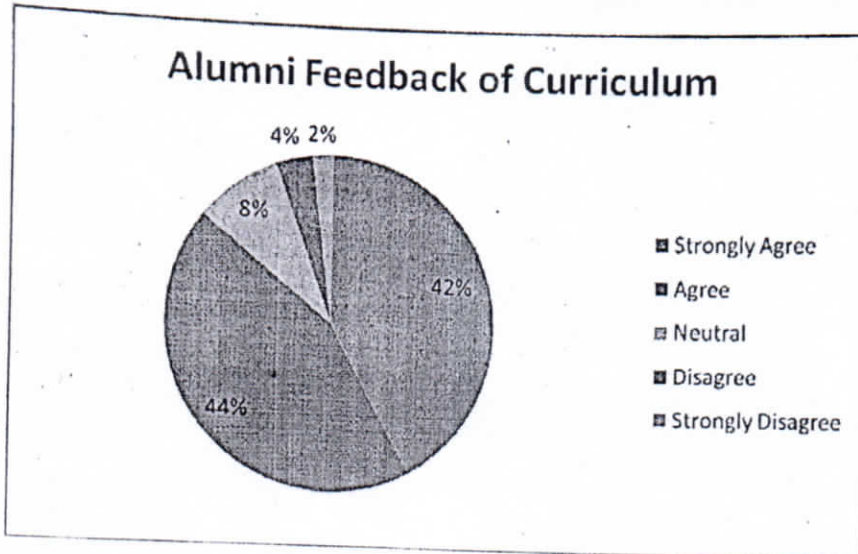


6. Curriculum is effective in developing analytical and problem solving skills.



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OVERALL ALUMNI FEEDBACK OF CURRICULUM



OBSERVATIONS:

1. It has been observed from the overall feedback of alumni that maximum alumni are satisfied with overall curriculum of syllabus.
2. It has been observed that maximum alumni are agreed that curriculum helps in their overall personality development.
3. It has been observed that maximum alumni are satisfied with the skill based curriculum.
4. It has been observed that maximum alumni are satisfied with the constructive learning involved in curriculum.
5. It has been observed that maximum alumni are satisfied with analytical and problem solving skills developed by the structure of curriculum.

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To
The Dean
Faculty of Management
Invertis University, Bareilly

June 01, 2020

Subject: Constitution of Programme Review committee (PRC) for Implementing the Course Related Feedback Received from the Stakeholders.

Dear Sir,

A Programme Review Committee (PRC), of the Faculty of Management, has been constituted with the objective of implementing the course related feedback received from the stakeholders and thus giving a shape to the programme curricula. The aforementioned committee consists of the following members:

- 1) Dr. Saileswar Ghosh (Committee Head)
- 2) Dr. Dheeraj Gandhi
- 3) Mr. Rajiv Bhandari
- 4) Dr. Arvind Shukla
- 5) Dr. Abhinav Nath
- 6) Mr. Tarun Gupta
- 7) Dr. Lalit Pant
- 8) Dr. Hitendra Shukla
- 9) Dr. Saurabh Kumar
- 10) Mr. Nitin Sareen
- 11) Ms. Nishu Rastogi
- 12) Ms. Nasreen Javed
- 13) Dr. Himanshu Joshi

The responsibilities of the Course Review Committee will be as follows:

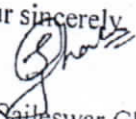
- To implement the feedback received from the stakeholders of all the Academic Programmes.

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- To give a shape to the curricula of all the academic programmes.
- To define PO, PSO and CO for the courses and programmes.
- To include in the programmes, courses of cross cutting issues like environment, human values & ethics, gender sensitisation, professional ethics, etc.
- To ensure that a significant proportion of the syllabi are modified to effectively respond to the changing needs of the environment, industry and profession.

Thanking you.

Your sincerely


Dr. Saileswar Ghosh

Associate Professor & HOD-MBA


1/06/2020

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To
The Dean
Faculty of Management
Invertis University, Bareilly

June 17, 2020

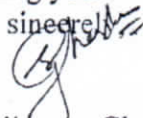
Subject: Permission for Assessing the Curriculum of the Programmes under the Faculty of Management in Light of the Report Submitted by the Course Review Committee.

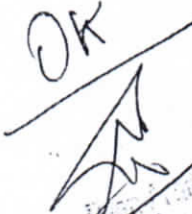
Dear Sir,

The Course Review Committee (CRC) of the Faculty of Management, constituted with your kind permission on June 01, 2020 with the objective of collecting and analysing course related feedback from the stakeholders, has submitted its report today i.e., on June 17, 2020. The report based on the inputs and feedback received from the stakeholders, namely Students, Parents of Students, Faculty Members, Alumni and Employers, recommend making some modifications in the curriculum to make it more student centric, industry focussed and relevant for the various stakeholders.

I propose that the report submitted by the Course Review Committee be thoroughly analysed by the Programme Review Committee (PRC) that was constituted with your kind permission, for the above mentioned purpose. I therefore request you to kindly grant us the permission to convene a meeting of the Programme Review Committee so that the report of the Course Review Committee can be analysed and the necessary changes and modifications can be incorporated in the curriculum

Thanking you.
Yours sincerely,


Dr. Saileswar Ghosh
Associate Professor & HOD-MBA
Committee Head- PRC, Faculty of Management
Invertis University, Bareilly

OK

Faculty of Management
Invertis University, Bareilly (UP)
17/06/2020
Santosh

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Pre- BOS Meeting

Scheduled on 22nd June 2020 at 03:30 P.M. in Conference Room No. 5, Academic Block 3.
Meeting was held on 22nd June 2020 to discuss the set agenda. Following members were present –

Name of the Faculty Member

Designation

Signature

1. Dr. Saileswar Ghosh
2. Dr. Dheeraj Gandhi
3. Mr. Rajiv Bhandari
4. Dr. Arvind Shukla
5. Mr. Sharad Gautam
6. Mr. Tarun Gupta
7. Dr. Lalit Pant
8. Dr. Hitendra Shukla
9. Dr. Saurabh Kumar
10. Mr. Nitin Sareen
11. Ms. Nishu Rastogi
12. Ms. Nasreen Javed
13. Dr. Himanshu Joshi

Committee Head

Member

Member

Member

Member

Member

Member

Member

Member

Member

Member

Member

Member



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Pre-BOS Meeting Minutes

- PRC-1:** Compliance of the resolutions passed in VIII BOS meeting.
- PRC-2:** Change in syllabus of MBA (Finance- Specialization) for 3rd and 4th semester was discussed and send to the BOS for approval
- PRC -3:** Addition of one course on 'Entrepreneurial Development & Innovation' for MBA 3rd semester was discussed and send to the BOS for approval
- PRC -4:** Changes in syllabus for BCOM(R) was discussed and send to the BOS for approval.
- PRC -5:** Changes in syllabus for BBA and BCOM(H) was discussed and send to the BOS for approval.
- PRC -6:** Teaching pedagogy for all courses under the management department was discussed and it was decided that only developmental activities such as Roleplays, Case Study Discussions, Group Discussions & Sectoral presentations will be conducted on Saturdays in MBA.



(Dr. Saileswar Ghosh)

Head, Programme Review Committee

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ACTION TAKEN REPORT PRE-BOS

| Sr. No. | Suggestions of CRC & PRC | Action Taken |
|---------|---|--|
| 1 | Change in MBA (Finance) specialization is required | Modified syllabus of MBA 313 is proposed |
| 2 | Need to incorporate new courses | A new course in Entrepreneurial Development & Innovation is proposed |
| 3 | Activities should be included more in MBA course to improve the personality of students | It was decided that Saturday will be reserved for activities in MBA. On Saturday, students will participate in activities such as as Roleplays, Case Study Discussions, Group Discussions & Sectoral presentations |
| 4 | Slight modifications in B.com Regular Syllabus | New Scheme of instructions and syllabus of B.Com Regular is proposed |
| 5 | Slight modifications in B.com (H) Syllabus | Modified scheme of instruction for BCom (H) is proposed |
| 6 | Slight modifications in BBA Syllabus | Modified scheme of instruction and syllabus for BBA all semesters is proposed |


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Dated: 23/06/2020

To

The Honourable Vice Chancellor
Invertis University
Bareilly

Through Dean Management

Sub: Seeking permission to put forward Pre-BOS committee meeting recommendations in academic council for approval

Respected Sir,

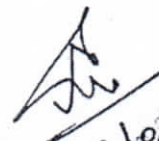
Seeking your kind approval to put forward the recommendations of Pre-BOS meeting before the academic council for approval so that same can be applied from academic session 2020-21.


Please find enclosed the Minutes of Meeting of IX Pre-BOS Committee held on 22nd June, 2020.

Thanking You

With Best Regards

Dr. Saileswar Ghosh
Head, Programme Review Committee & BOS
Management Department


23/06/2020
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23.6.20


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To,
The Vice Chancellor,
Invertis University,
Bareilly.

August 16th 2020

Through – Dean Management.

Subject : Implementation of Modified Syllabus

Respected Sir,

We have reviewed syllabus of MBA, BBA, B.Com (H), and B.Com and have also conducted the pre -BOS on June 20, 2020.

However, due to the present pandemic situation, it is not feasible to conduct BOS before the start of Academic Year 20-21. So, we request you to kindly allow the implementation of the modified syllabus.

Thanking You

Yours Sincerely



Saileshwar Ghosh

(HOD Department of MBA & Chairman BOS)

*forwarded to
VC Sir
with Recommendations*

[Signature]
Dean Academics
Faculty of Management
Invertis University, Bareilly (UP)
16/08/2020

[Signature]
16.8.20

[Signature]
REGISTRAR
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To
The Honourable Vice Chancellor
Invertis University,
Bareilly

Date: 27/10/2020

Sub: Finalization of BOS IX Constitution, Date for convening BOS IX & Agenda

Dear Sir,

1. BOS IX Meeting has to be convened as we made some changes in syllabus to incorporate latest trend.
2. BOS constitution and names of experts requires your approval.

i) BOS Constitution: I propose following constitution for approval.

1. Dr Manish Gupta
2. Dr. Shaileswer Ghosh
3. Dr.Dheeraj Gandhi
4. Dr.A.K.Shukla
5. Dr.Angrish Agarwal
6. Mr. Tarun Gupta
7. Mr. Rajeev Singh Bhandari
8. Mr. Nitin Sareen

ii) Two External Experts

- a) Prof P.B Singh – Head and Dean – Faculty of Management MJPRU Bareilly
- b) Mohd Faizan – Managing Director – Ahamad Associates – Plants & Projects

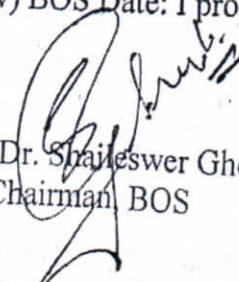
iii) One Internal expert from another department (Dean's Nominee)

1. Dr Archana Saxena

iv) Proposed Agenda: Agenda items for BOS IX are as follows:

1. Compliance report of minutes of BOS-VIII
2. Recommendations of 20th Departmental committee meeting for approval
3. Changed Syllabus of BCOM (H) and B.Com as per CBCS pattern for Approval
4. Modified Marketing Syllabus of MBA for approval
5. Modified Syllabus of BBA as per CBCS Pattern
6. Introduction of one new course BBA Banking


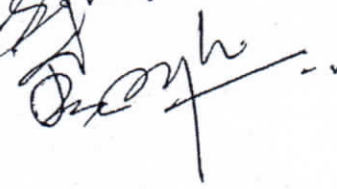


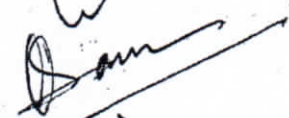



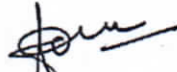

v) BOS Date: I propose to convene BOS IX on November 21st 2020


(Dr. Shaileswer Ghosh)
Chairman, BOS


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9th Meeting of Board of Studies

Meeting was held on 21st November, 2020 in Conference Hall, Academic Building-3 from 2:00 P.M. onwards to discuss the set agenda. Following members were present: -

| Sl. No. | Name | Designation | Signature |
|---------|---------------------------|-----------------------|---|
| 1. | Dr. Shaileswar Ghosh | Chairman |  |
| 2. | Prof P.B Singh | External Expert |  |
| 3. | Mohd Faizan | External Expert | |
| 4. | Dr Manish Gupta | Dean Management |  |
| 5. | Dr Dheeraj Gandhi | Member |  |
| 6. | Dr Archana Saxena | Dean Nominated Member |  |
| 7. | Dr. A K Shukla | Member |  |
| 8. | Dr. Angrish Agarwal | Member |  |
| 9. | Mr. Nitin Sareen | Member |  |
| 10. | Mr. Tarun Gupta | Member |  |
| 11. | Mr. Rajeev Singh Bhandari | Member |  |


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As per the recommendation of Course Review Committee and the subsequent discussion held by the Programme Review Committee, a meeting BOS was held and the following points emerged from the discussion:

1: Compliance Report of BOS VIII

Minutes of BOS meeting was read out and compliance report was put up before the Board.

2: Changes of MBA in Event Management, MBA in Healthcare and MBA in Retail into Specialization in MBA by introducing event management, healthcare and Retail as specialization for approval. BOS approved the same.

3: Changes in Marketing Subjects (MBA102, MBA202, MBA316, MBA317, MBA416, MBA417) syllabus of MBA for approval. BOS approved the same.

4: Changes in Syllabus of BBA as per CBCS Pattern

5: Changes in Syllabus of B.Com(H) & B.Com as per CBCS Pattern

6: Two new Cross Cutting courses, one on Human Values and the other on entrepreneurship, were introduced in the curriculum. The course will be conducted one during the entire programme.



(Dr. Shaileswar Ghosh)

Chairman- BOS

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