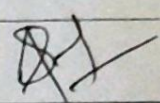
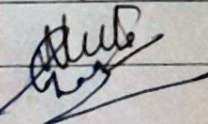
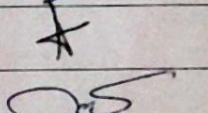
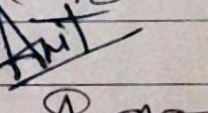
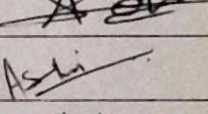
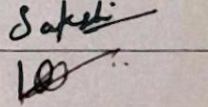
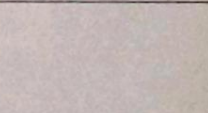
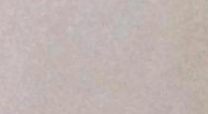
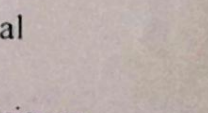
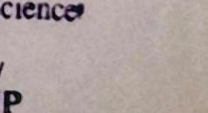
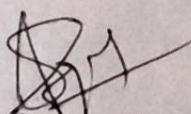
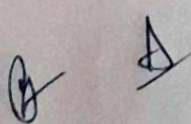


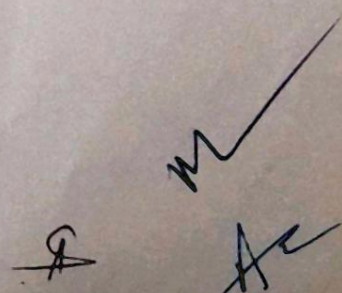
INVERTIS UNIVERSITY, BAREILLY (U.P.)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Program Review Committee (PRC)

Sr. No.	Name	Responsibility	Department	Designation	Signature
1.	Dr. Gaurav Agarwal	Head	CSE	Assistant Prof.	
2.	Mrs. Meeta Chaudhary	Member	CSE	Associate Prof.	
3.	Dr. Chandan Kumar	Member	CSE	Assistant Prof.	
4.	Dr. Akash Sanghi	Member	CSE	Assistant Prof.	
5.	Mr. Suhail Javed	Member	CSE	Assistant Prof.	
6.	Mr. Anil Pandey	Member	CSE	Assistant Prof.	
7.	Mr. Ankit Saxena	Member	CSE	Assistant Prof.	
8.	Mr. Ashish Saxena	Member	CSE	Assistant Prof.	
9.	Mrs. Sakshi Tripathi	Member	CSE	Assistant Prof.	
10.	Mr. Lalit Mohan Pant	Member	Management	Assistant Prof.	


Dr. Gaurav Agarwal

(Head of CSE)
Department of Computer Science
& Engineering
Invertis University
Bareilly-243123, UP





Invertis University, Bareilly

Department of Computer Science and Engineering.

Analysis of Student Feedback on design and review of syllabus.

Session (2020-2021)

Total Forms Collected: 262

Question	Agree	Disagree	Neutral	Strongly Agree	Strongly Disagree
Q.1 Curriculum helps in developing overall personality.	156	9	36	56	4
Q.2 Curriculum is structured, comprehensive, and relevant and arranged properly.	157	14	47	39	4
Q.3 Need to update curriculum	123	7	62	68	1
Q.4 Curriculum helps in developing analytical and problem solving skills.	139	21	53	44	3
Q.5 Curriculum having good academic flexibility	149	6	67	36	4
Q.6 Skill based content in curriculum is present	130	21	69	37	5
Total	854	78	334	280	21

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Q1. Curriculum helps in developing overall personality.



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



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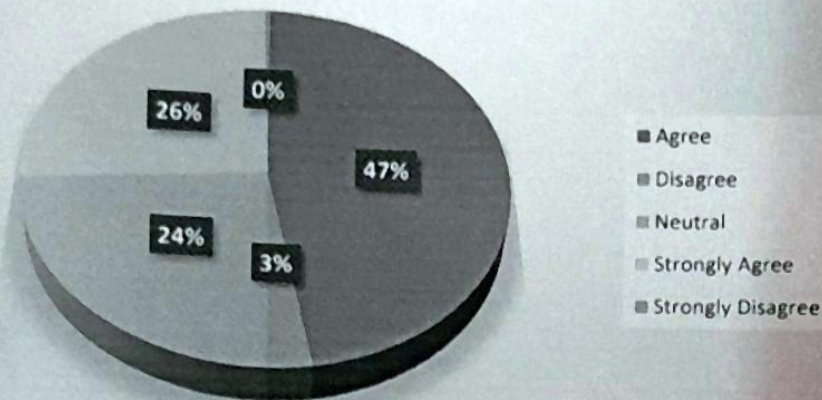
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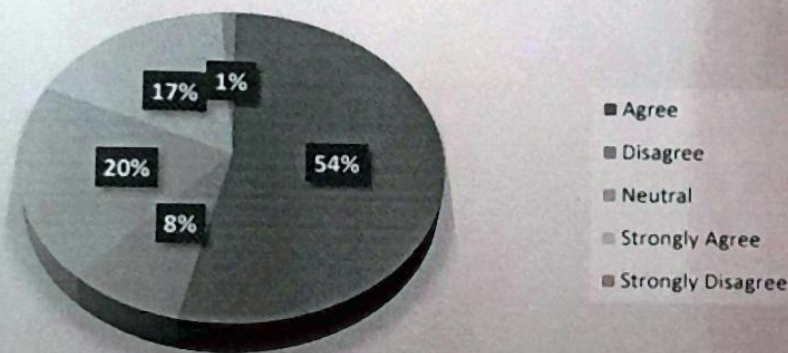
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Q3. Need to update curriculum.



Q4. Curriculum helps in developing analytical and problem solving skills.



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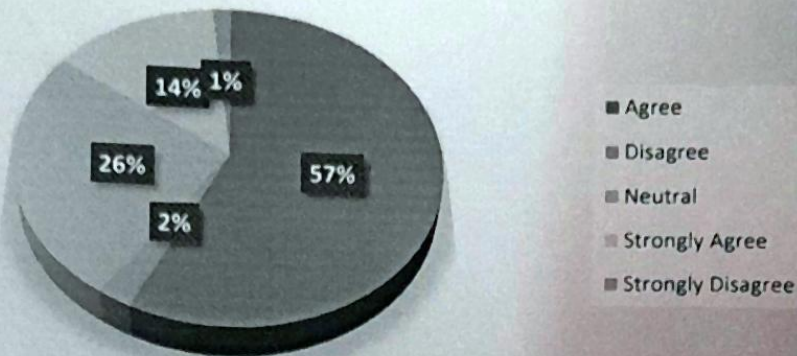
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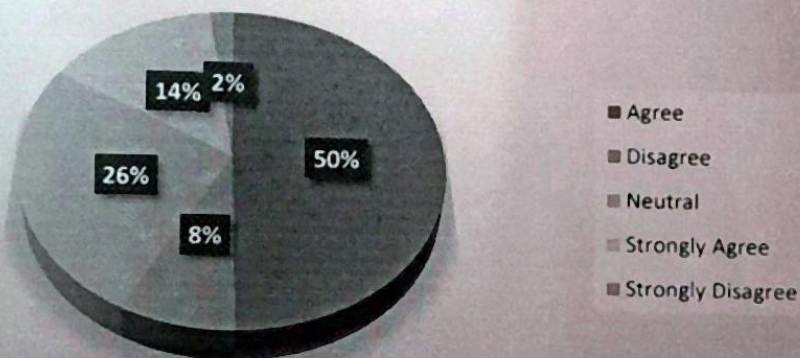
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Q5. Curriculum having good academic flexibility



Q6. Skill base content in curriculum is present.



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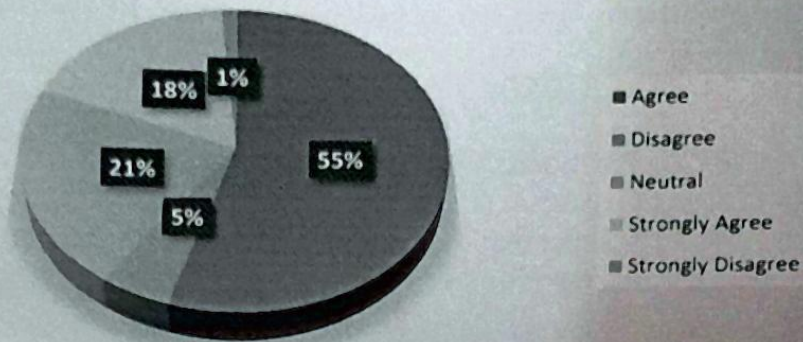
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Overall Student Feedback Response for Curriculum



Observations-

1. More efforts are required for Placement in core companies
2. Organize workshop/guest lecture on current Technology for enhancing the technical skills.
3. University should Improve the labs and tools according to the latest technology
4. University should provide internship program for the students.
5. Curriculum should focuses on Practical based learning.

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Invertis University, Bareilly

Department of Computer Science and Engineering.

Analysis of Parent Feedback on design and review of syllabus.

Session (2020-2021)

Total Forms Collected : 194

Questions	Agree	Disagree	Neutral	Strongly Agree	Strongly Disagree
Q.1 Course content of the curriculum is having current contents.	112	12	40	28	2
Q.2 Curriculum helps in overall personality development of your ward.	107	10	37	35	3
Q.3 Curriculum enhances employability.	100	16	45	29	1
Q.4 Curriculum helps in intellectual aptitude of your ward.	117	7	46	19	1
Q.5 Curriculum is updated from time to time.	106	14	41	26	4
Q.6 Curriculum is effective in enhancing communication skills.	110	6	42	32	1
Total	652	65	316	169	12

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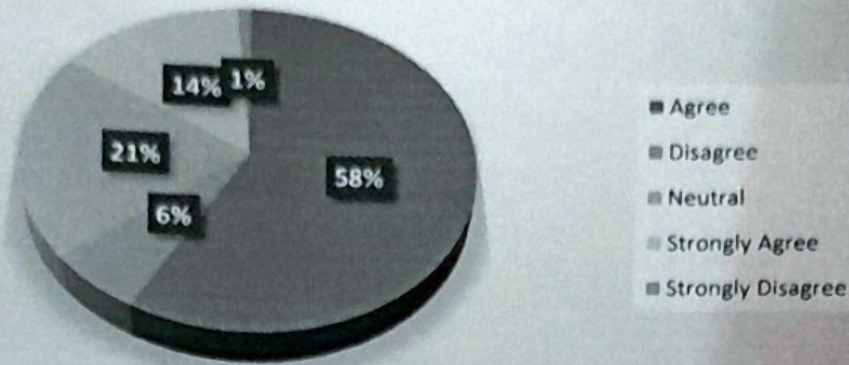
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**Q1.Course Content of the Curriculum
is having current contents.**



**Q2 Curriculum helps in overall
personality development of your
ward.**



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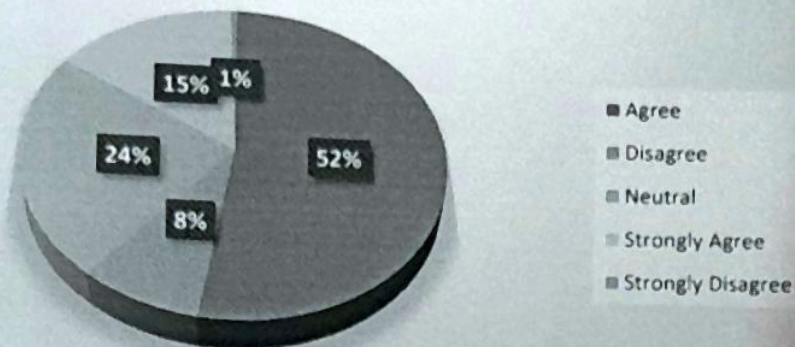
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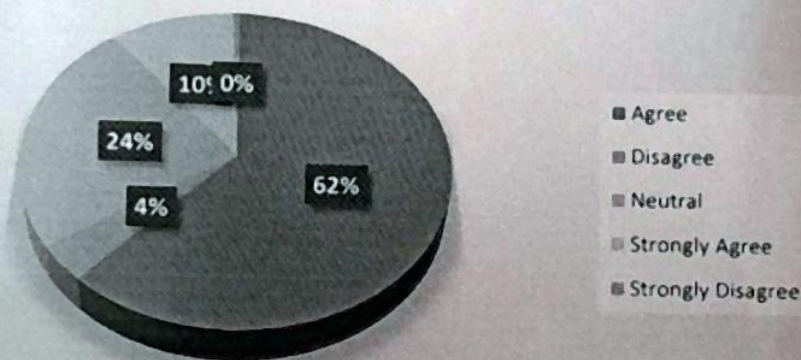
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Q3 Curriculum enhances the employability



Q4. Curriculum helps in intellectual aptitude of your ward.



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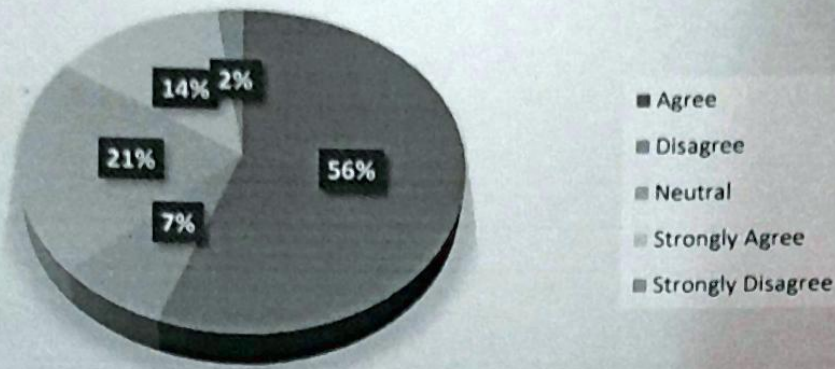
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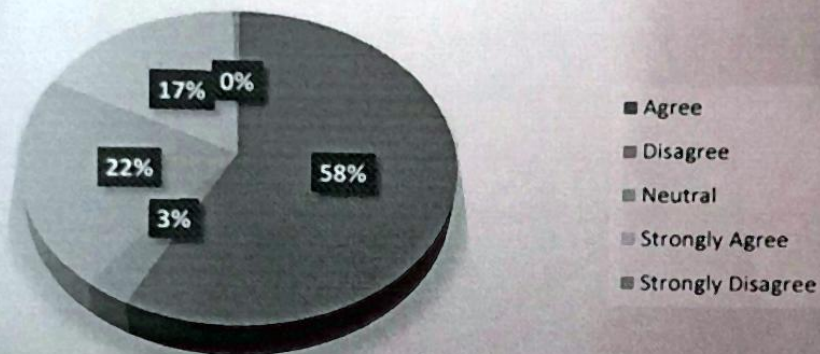
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Q5. Curriculum is updated from time to time.



Q5. Curriculum is effective in enhancing communication skills

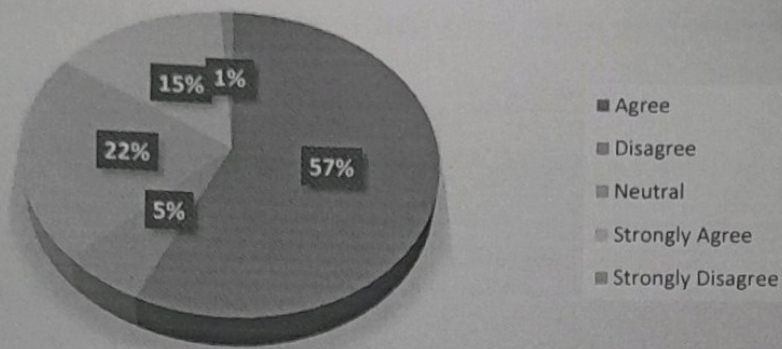


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Overall Parent Feedback Response for Curriculum



Observations-

1. Attendance should be send to the parents regularly.
2. Curriculum should include communication classes for improving speaking skills.
3. Organize workshop/webinar/guest lecture on current Technology for enhancing the technical skills
4. Regular industrial visits should be conducted for practical knowledge.
5. Parents should be given update about the progress of the student through formal Meetings.

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Invertis University, Bareilly

Department of Computer Science and Engineering.

Analysis of Faculty Feedback on design and review of syllabus.

Session (2020-2021)

Total Forms Collected : 10

Question	Agree	Disagree	Neutral	Strongly Agree	Strongly Disagree
Q1. Objectives of curriculum are fair and impartial.	5	5	0	0	0
Q2. Employability is given weightage in curriculum design and development.	8	2	0	0	0
Q3. Program outcomes of the curriculum are well defined.	5	1	0	4	0
Q4. Curriculum has been updated from time to time	5	5	0	0	0
Q5. Curriculum having good academic flexibility.	3	1	0	6	0
Q6. Curriculum helps in improving personality development of students.	3	1	0	6	0
Total	29	15	0	16	0

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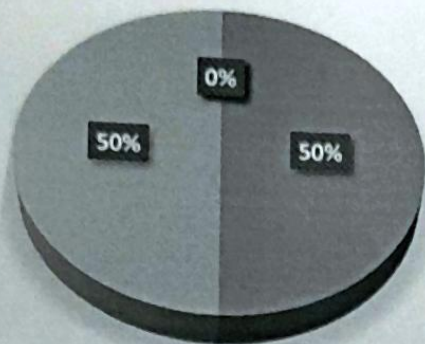
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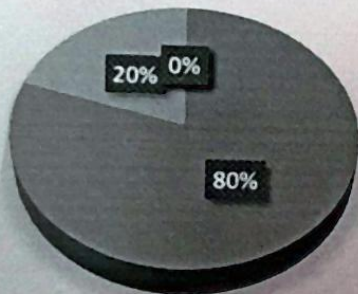
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Q1. Objectives of curriculum are fair and impartial



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

Q2. Employability is given weightage in curriculum design and development.



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

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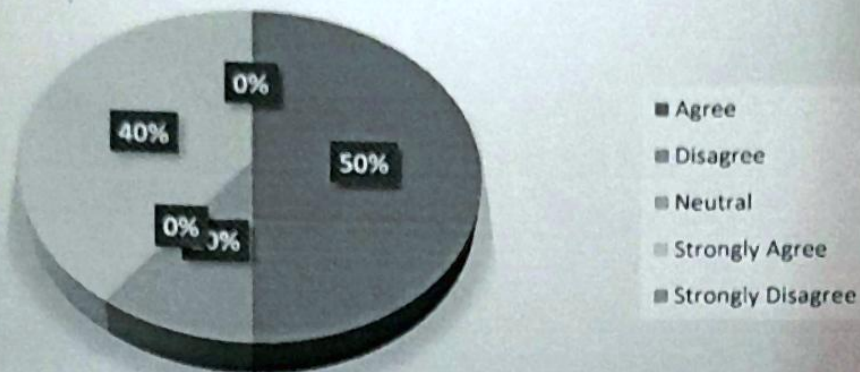
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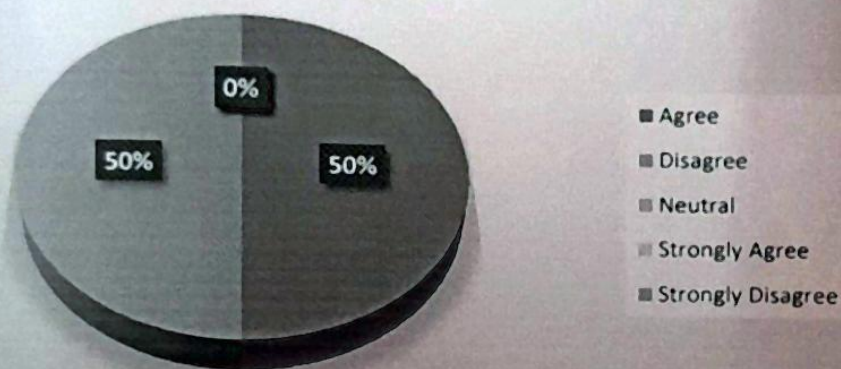
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Q3. Program outcomes of the curriculum are well defined.



Q4. Curriculum has been updated from time to time.



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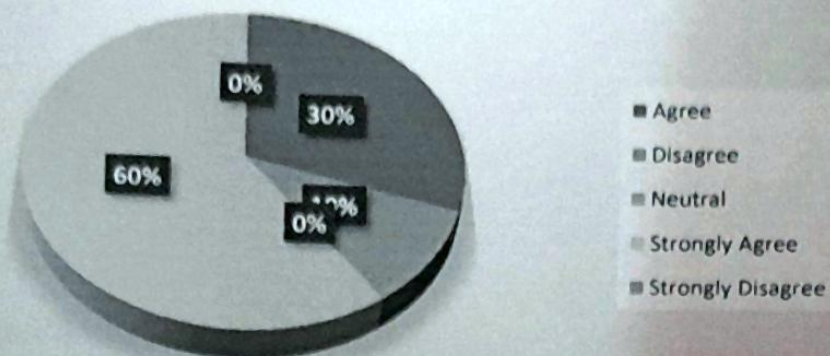
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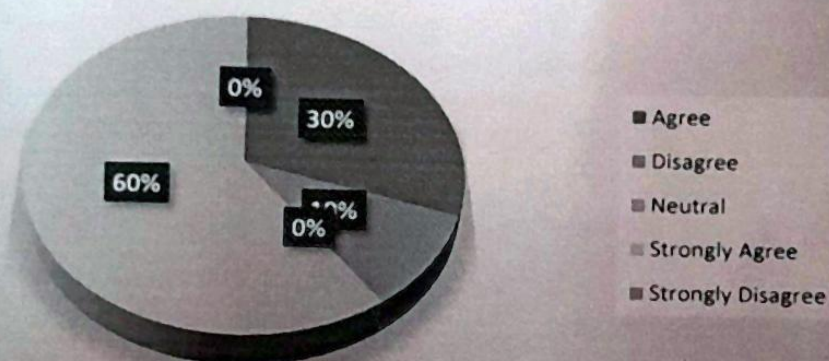
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Q5. Curriculum having good academic flexibility



Q6. Curriculum helps in improving personality development of students.



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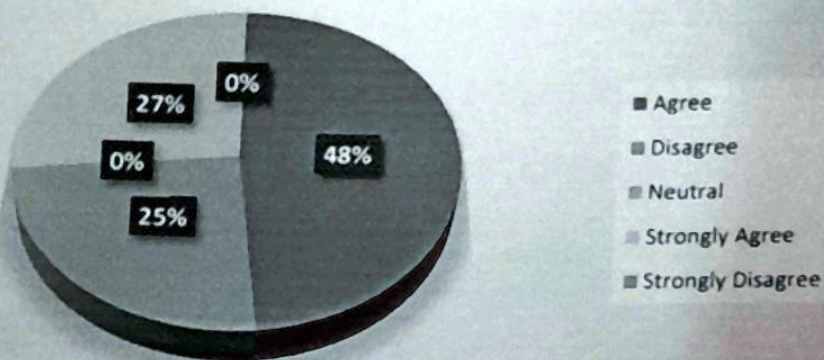
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Overall faculty Feedback Response for Curriculum



Observations-

1. Curriculum should be Learner oriented.
2. More focus on employability in curriculum.
3. Curriculum should be focuses on Personality development.
4. University should add some specialized courses.
5. Establish the labs according to projects and latest Technologies.

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Invertis University, Bareilly

Department of Computer Science and Engineering.

Analysis of Employer Feedback on design and review of syllabus.

Session (2020-2021)

Total Forms Collected : 20

Questions	Agree	Disagree	Neutral	Strongly Agree	Strongly Disagree
Q1. Curriculum is effective in enhancing team - work.	6	1	2	0	11
Q2. Curriculum helps in overall personality development.	7	1	4	7	1
Q3. Curriculum enhances employability.	9	2	3	6	0
Q4. Skill based content in curriculum.	7	1	3	8	1
Q5. Curriculum is effective in developing ICT & communication skills.	7	3	4	6	0
Q6. Curriculum has relevance to real life situations, reflects current trends and practices in the respective disciplines.	8	2	3	6	1
Total	44	10	19	33	14

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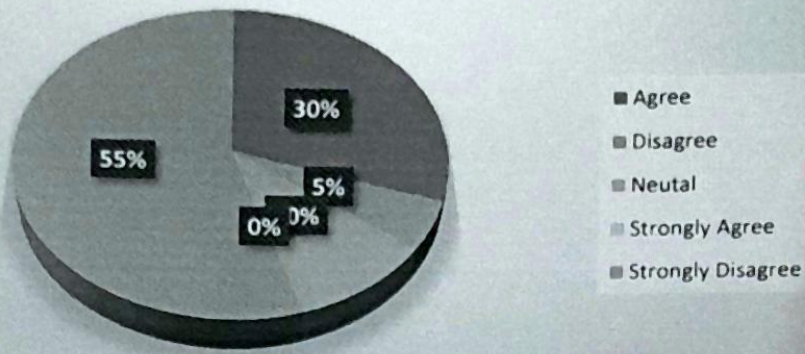
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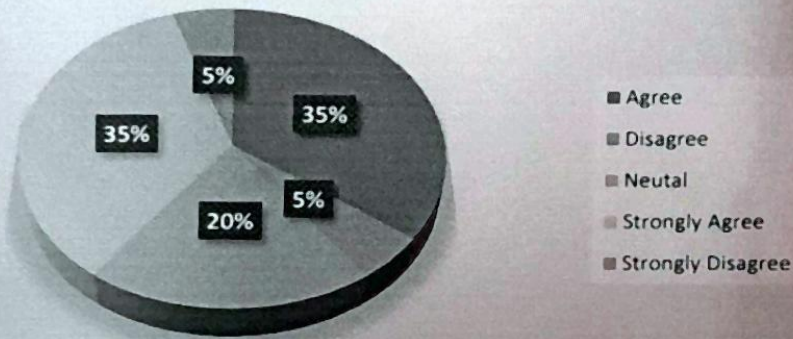
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Q1. Curriculum is effective in enhancing team-work



Q2. Curriculum helps in overall personality development.



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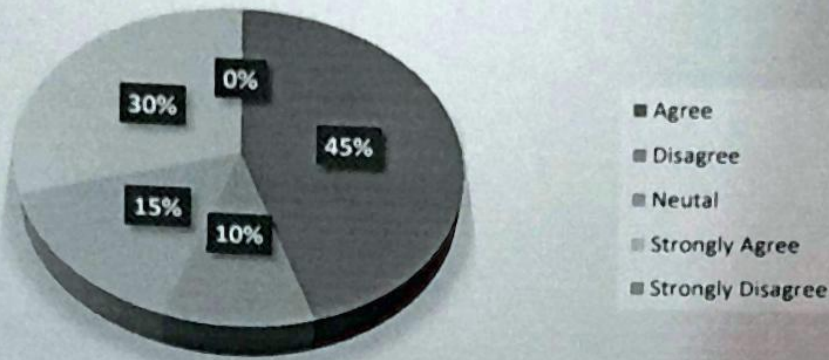
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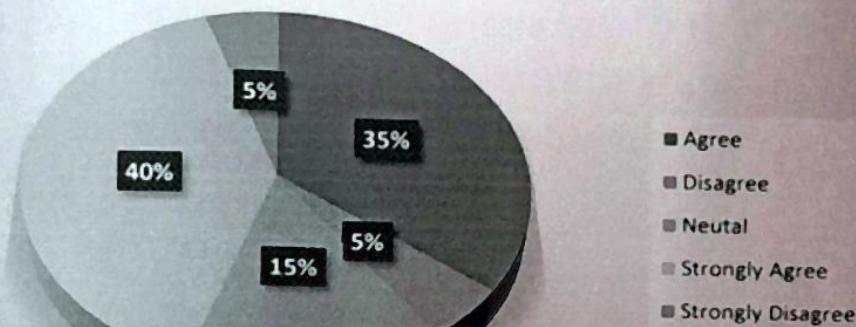
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Q3. Curriculum enhances employability



Q4. Skill based content in curriculum



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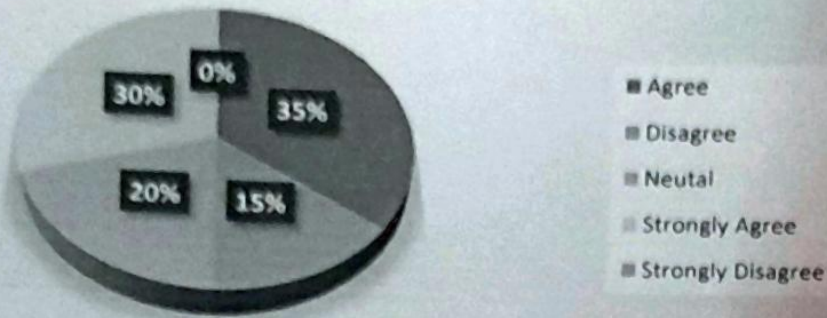
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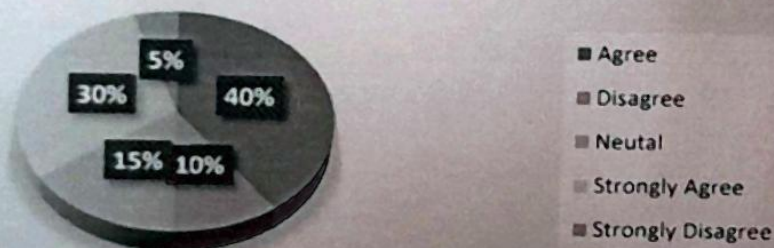
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Q5. Curriculum is effective in developing ICT& Communication Skills



Q6. Curriculum has relevance to real life situations, reflects current trends and practices in the respective disciplines.



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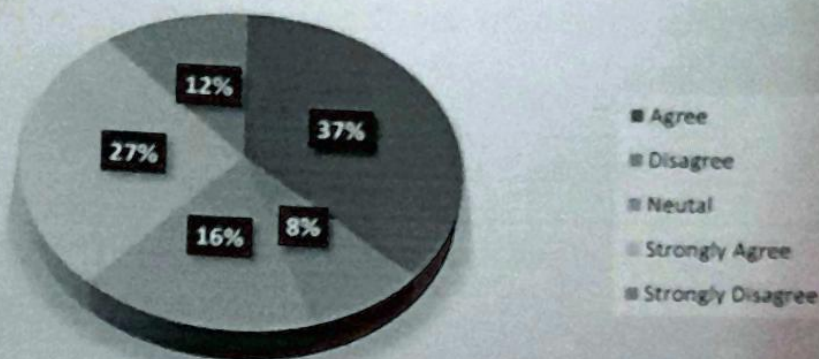
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Overall Employer Feedback Response for Curriculum.



Observations-

1. Students should be updated to the latest technologies.
2. Focus on improving communication skills
3. Projects of students should be Research based.
4. Curriculum should include mini projects from 2nd year onwards.
5. Curriculum should include specialized courses.

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Invertis University, Bareilly

Department of Computer Science and Engineering.

Analysis of Alumni Feedback on design and review of syllabus

Session (2020-2021)

Total Forms Collected : 62

Questions	Agree	Disagree	Neutal	Strongly Agree	Strongly Disagree
Q1. Curriculum was fulfills the objectives.	35	2	6	19	0
Q2. Curriculum helps in overall personality development.	32	2	7	21	0
Q3. Curriculum enhances employability.	30	2	16	11	3
Q4. Skill based content in Curriculum.	30	4	15	11	2
Q5. Curriculum is effective in constructive learning.	39	6	7	9	0
Q6. Curriculum is effective in developing analytical and problem solving skills.	31	3	15	10	3
Total	197	19	65	81	8

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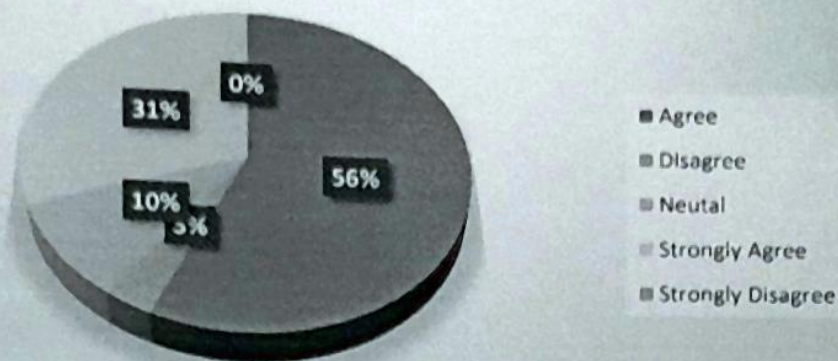
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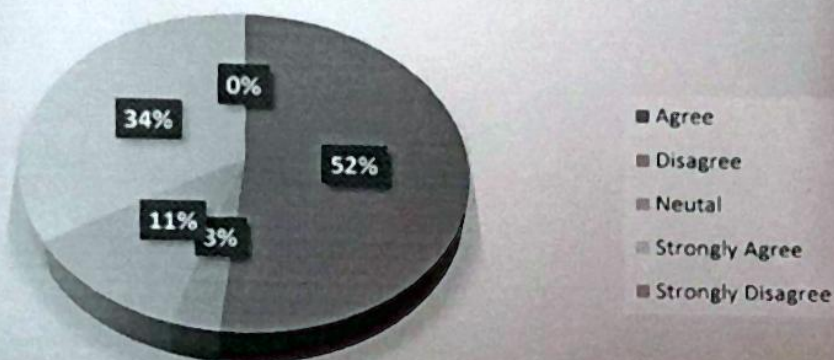
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Q1. Curriculum was fulfills the objectives.



Q2. Curriculum helps in overall personality development.



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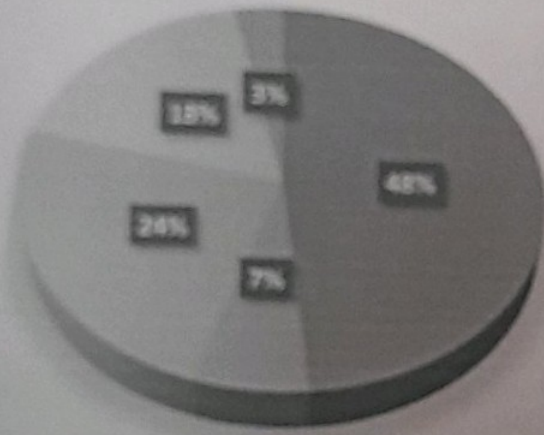
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Q3. Curriculum enhances employability.



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

Q4. Skill Based Content in Curriculum



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

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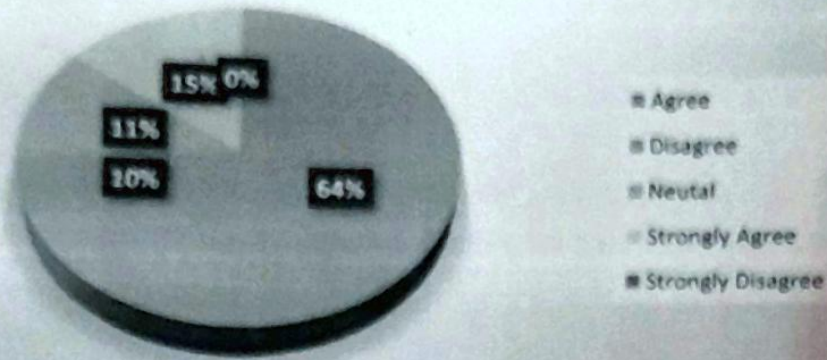
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Q5. Curriculum is effective in constructive learning



Q6. Curriculum is effective in developing analytical and problem solving skills.

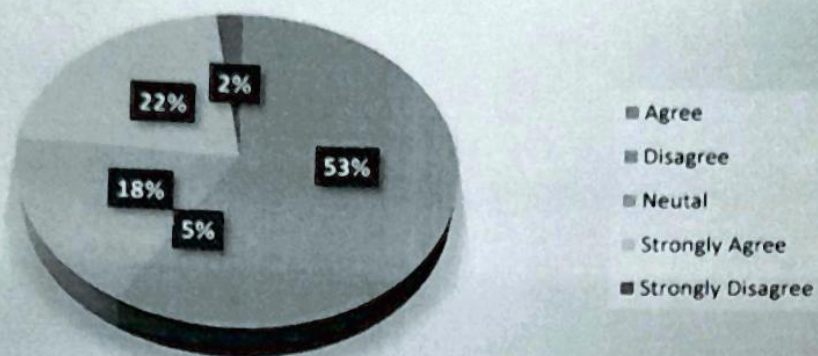


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Overall Alumni Feedback Response for Curriculum



Observations-

1. Curriculum should be Job oriented
2. Curriculum should be updated according to the market demand.
3. Career counseling should be done.
4. Research exposure for higher studies.
5. Curriculum should be skill oriented not marks oriented.

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To,

The Dean,

Date: - 16/07/2021

Faculty of Engineering and Technology

Invertis University

Bareilly

Subject: - Permission for conducting Pre-BoS meeting of CSE Department on 19/07/2021

Respected Sir,

This is to inform you that the stakeholder's (Student, Parent, Faculty, Alumni and Employer) feedback forms have been collected and analyzed by course review committee of the department. Based on the analysis of course review committee, there is a need to review and update the course curriculum according to the latest technical skills to improve the employability and credibility of the students.

I request you to kindly give the permission to conduct Pre-BoS meeting of the department on 19/07/2021.

Thanking You

Dr. Gaurav Agarwal 16/07/21

HoD

Computer Science and Engineering

Head

Department of Computer Science
& Engineering
Invertis University
Bareilly-243123, UP

Okay
R. Shukla

Dean

Faculty of Engineering & Technology
Invertis University
Bareilly-243123, UP

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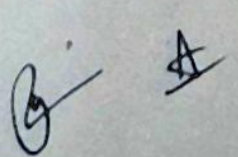
MINUTES OF MEETING

Meeting Name:	Pre BOS Meeting		
Date of Meeting:	17/07/2021		
Venue:	Academic Block - II (06)	Start Time:	3:30 PM
Chair:	Dr. Gaurav Agarwal	End Time:	05:00 PM
		Minute Taker:	Mr. Ashish Kumar
Attendees:	1. Mrs. Meeta Chaudhary 2. Dr. Chandan Kumar 3. Dr. Akash Sanghi 4. Mr. Suhail Javed 5. Mr. Anil Pandey 6. Mr. Ashish Kumar 7. Mr. Ankit Saxena 8. Mrs. Sakshi Tripathi 9. Dr. Lalit Mohan Panth		
1. Agenda			
1	Updation of syllabus of Computer Science & Engg. as per the feedback received from stakeholders.		
2. Summary of Discussion			
1	Feedback of the stakeholders have been received.		
2	Suggestion from different stakeholders is to be analysed thoroughly.		
3	Result analysis for each stakeholder needs to be prepared separately.		
4	The inference drawn from the result analysis will be used in the updation of syllabus.		
3. Conclusions			
1	Feedback of survey conducted have been received.		
2	Suggestion from different stakeholders is to be analysed thoroughly and separately.		
3	After carefully analysing the result, the syllabus needs to be updated as per the inference drawn.		
4. Action Items			
1	Updation of syllabus of Computer Science & Engg. Department as per the feedback received from stakeholders.	Person Responsible	Deadline
		All Members	20/07/2021
5. Next Meeting			
Date:	Tentative 22-July-21	Time:	4:15 P.M.
Location:	Academic Block-II		
Objective(s):	Status of Syllabus		

Computer Science and Engineering Department Faculty Feedback Action Taken Report



2020-2021

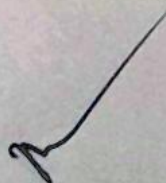
SN.	Particular	Action Taken
1.	Curriculum should be learner oriented	Curriculum has been updated to be more learner oriented.
2.	More focus on employability in curriculum	Department will conduct special classes for preparing placement/ competitive exams, mock interviews to increase employability.
3.	Curriculum should be focuses on Personality development	Arranging special classes for personality development to upgrading personality and communication of students.
4.	University should add some specialized courses	University has added many specialized courses in CSE. Eg. B.Tech in AI, B.Tech in Cloud Computing and Cyber Security, B.Tech in IoT.
5.	Establish the labs according to projects and latest technologies	University is setting up extra labs like robotics, AI and other research work oriented to provided best project practice in current technologies.




Computer Science and Engineering Department
Employer Feedback Action Taken Report
2020-2021

SN.	Particular	Action Taken
1.	Student should be updated to the latest technologies	Current technologies will be made available for students
2.	Focus on improving communication skills	Department will conducting classes on spoken English in soft skill and communication skills
3.	Project of students should be research based	Motivate students to focus on research based and application based projects and develop entrepreneurial skills
4.	Curriculum should include mini projects from 2 nd year onwards	
5.	Curriculum should include specialized courses	Initiative will be taken to upgrade syllabus to add special subjects





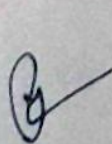
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Computer Science and Engineering Department

Parent Feedback Action Taken Report

2020-2021

SN.	Particular	Action Taken
1.	Attendance should be send to parents regularly.	Department will send students attendance to parents on monthly basis.
2.	Curriculum should include communication classes for improving speaking skills	Department will Conducted communication skill enhancement courses/programs for students from first year onwards.
3.	Organize workshop/guest lecture on current Technology for enhancing technical skills	<p>CSE department organizing number of symposiums/workshops/ talks by industrial experts and academicians from reputed corporate and industries which enabled active interaction of the student with experts in their field.</p> <p>Department will arrange more guest lectures and experts from various fields from different parts of the country regularly visit the departments and provide their expertise.</p> <p>These are as follows :</p> <ul style="list-style-type: none"> • Workshop on Application of IoT Using Arduino. • Online Guest Lecture on DevOps.
4.	Regular industrial visit should be conducted for practical knowledge	Department will conduct industrial visits to enhance students knowledge.
5.	Parent should be given update about the progress of the student through formal meetings	Department planning a monthly meeting with parents.





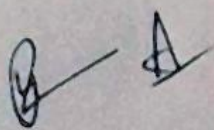






Computer Science and Engineering Department
Alumni Feedback Action Taken Report
2020-2021

SN.	Particular	Action Taken
1.	Curriculum should be job oriented	University added new job oriented courses like AI, Data Science and Deep Learning.
2.	Curriculum should be updated according to the market demand	Department will conduct extra classes to enhance basic skills in programming and other competitive exams
3.	Career counseling should be done	Department will conduct career counseling classes from experts.
4.	Research exposure for higher studies	Motivate students to focus on research based and application based projects and develop entrepreneurial skills.
5.	Curriculum should be skill oriented not marks oriented	Department added more job oriented, Aptitude, communication and skill oriented courses to upgrade students skills.







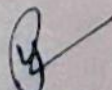

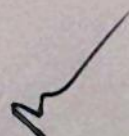




Computer Science and Engineering Department

Student Feedback Action Taken Report

2020-2021

SN.	Particular	Action Taken
1.	More Efforts are required for placement in core companies.	CRC team developing exclusive training and placement programs to make an attempt to bring more companies to the campus.
2.	Organize workshop/guest lecture on current Technology for enhancing technical skills.	CSE department organizing number of symposiums/workshops/ talks by industrial experts and academicians from reputed corporate and industries which enabled active interaction of the student with experts in their field. Department will arrange more guest lectures/workshops and call experts from various fields on regular basis.
3.	University should improve labs and tools according to the latest technology.	Department is setting up more technical labs with latest softwares and hardware to enhance student knowledge.
4.	University should provide internship program for the students.	CRC team collaborating with many IT companies and training centers for providing internship to students
5.	Curriculum should focuses on Practical based learning.	Department will provide supplementary questions included problem set for competitive exam practices.

August 29, 2021

Attendance Sheet for BOS (BOARD OF STUDIES)

Board of Studies for B. Tech. (Computer Science and Engineering) was held on 29/08/2021 at 11.30 am.

Sunday, August 29, 2021 11.30 Onwards.

Zoom App. Joining Info.

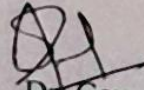
Video Call Link

<https://us04web.zoom.us/j/2563785163?pwd=cUNzK3l1TjVTNVVqeFdCcTFxRnJOZz09>

Following members were present in the meeting

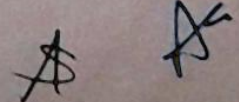
Sl. No	Name and Position	Designation	Signature
1.	Dr. Gaurav Agarwal	Chairman (BOS), HoD (CSE)	
2.	Dr. Divya Kumar	Expert Member	Online
3.	Dr. Avadhesh Kumar	Expert Member	Online
4.	Mr. Piyush Kapoor	Expert Member	Online
5.	Mr. Chetan Agarwal	Expert Member	Online
6.	Dr. Jitendra N. Srivastava	Member (CSE)	_____
7.	Dr. Ravi S. Shukla	Member (CSE)	Online
8.	Dr. Zubair Khan	Member (CSE)	Online
9.	Ms. Meeta Chaudhry	Member (CSE)	
10.	Mr. Anil Pandey	Member (CSE)	
11.	Dr. Akash Sanghi	Member (CSE)	

Thanks and Regards




Dr. Gaurav Agarwal

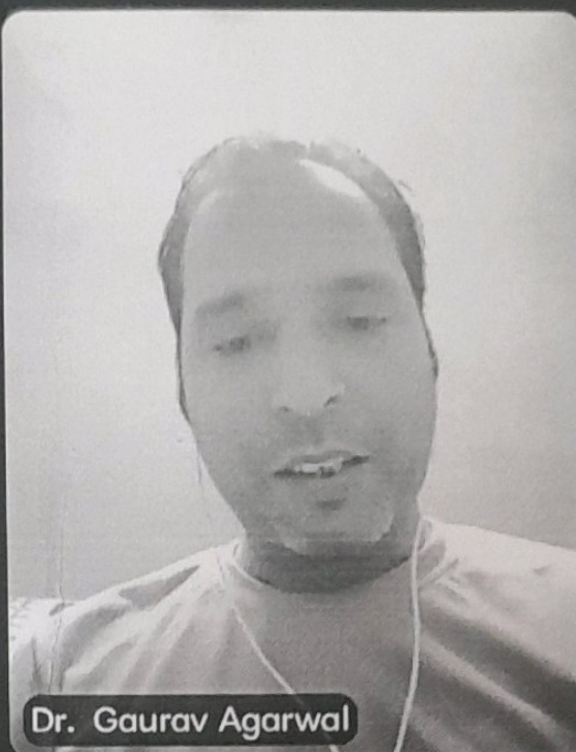
HoD (CSE) and Chairman (BoS)
Department of Computer Science
& Engineering
Invertis University
Barcilly-243123, UP



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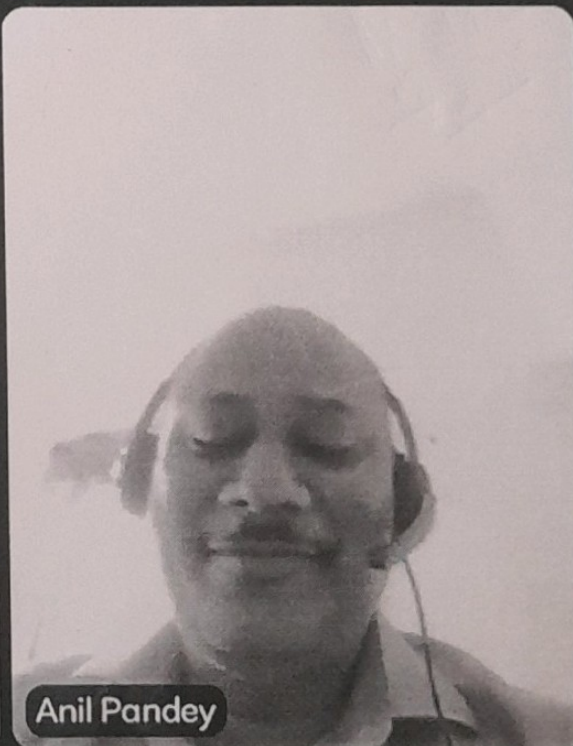
 Ashish Saxena



Dr. Gaurav Agarwal










Divya Kumar

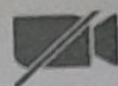


Anil Pandey

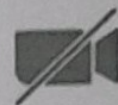
[Handwritten signatures and marks]

	Asnish Saxena (Host, me)			
	Anil Pandey			
DK	Divya Kumar			
	Dr. Gaurav Agarwal			
RS	Ravi Shukla			
AS	Ankit Saxena			
A	ASHISH			
CA	Chetan Agarwal			
	Dr. Akash Sanghi			
M	Meeta Chaudhary			

Dr. Gaurav Agarwal (me)



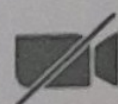
Ashish Saxena (Host)



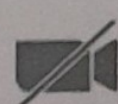
Anil Pandey



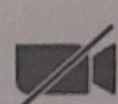
Divya Kumar



Ravi Shukla



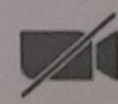
Ankit Saxena



ASHISH



Chetan Agarwal



Yashi Bajpai



Q A

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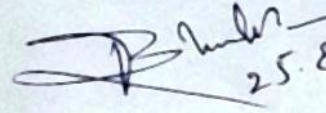
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Date:-25/08/2021

The Vice – Chancellor
Invertis University
Bareilly

Through: Dean Faculty of Engineering & Technology


25.8.21

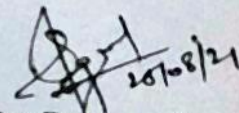
Respected Sir,

We want to organize a Board of Studies (BOS) for the Computer Science & Engineering Department on August 28, 2021 at 11:00 am on the Zoom platform. Following will be expert from the outside:

1. Dr.Awdhesh Kumar, HOD – CSE, KNIT, Sultanpur
2. Dr.Divya Kumar, MNNIT, Allahabad
3. Mr.Piysuh Kapoor, Data Science Manager, Samsung, Noida
4. Mr.Chetan Agarwal, Sr.Softwre Engineering, IBM, Gurgoan

Kindly allow us for the same.

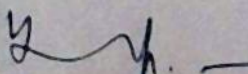
Thanks & Regards

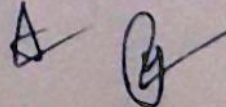

(Dr.Gaurav Agarwal)
HOD –CSE
&
Chairman –BOS

Enclosures: BOS – Committee

Head
Department of Computer Science
& Engineering
Invertis University
Bareilly-243123, UP

Allowed.


25.8.21



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Date: 25-08-2021

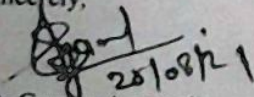
The Vice-Chancellor
Invertis University, Bareilly

SUBJECT: CONSTITUTION OF BOARD OF STUDIES (BOS) FOR FACULTY OF ENGINEERING & Tech.
(For Courses, B.Tech. in Computer Science and Engineering)

S. No.	Name and Position	Designation	Contact Number & E-mail
1.	Dr. Gaurav Agarwal, HoD & Assistant Professor Department of Computer Science and Engineering Invertis University, Bareilly	Chairman (BOS)	7217011218 gaurav.al@invertis.org
2.	Dr. Awadhesh Kumar, HoD, CSE KNIT, Sultanpur, U.P. (India)	Expert Member (CSE Department)	9550051964 awadhesh@knit.ac.in
3.	Dr. Divya Kumar, Associate Professor Department of Computer Science and Engineering, MNNIT, Prayagraj, U.P. (India)	Expert Member (CSE Department)	7905595695 divyak@mnnit.ac.in
4.	Mr. Piyush Kapoor, Manager, Data Science Samsung SDS Pvt. India Ltd.	Expert Member (CSE Department)	9718537611 Piyushkapoor7@gmail.com
5.	Mr. Chetan Agarwal, Senior Software Engineer IBM, Gurugram, India	Expert Member (CSE Department)	9990011824 chetan.agarwal007@gmail.com
6.	Prof. Jitendra Nath Srivastava, Professor, Department of Computer Science and Engineering Invertis University, Bareilly	Member (CSE Department)	9690077788 jns@invertis.org
7.	Prof. Ravi Shankar Shukla, Professor, Department of Computer Science and Engineering Invertis University, Bareilly	Member (CSE Department)	9411974816 ravi.s@invertis.org
8.	Dr. Zubair Khan, Associate Professor, Department of Computer Science and Engineering Invertis University, Bareilly	Member (CSE Department)	7895309719 zubair.k@invertis.org
9.	Ms. Meeta Chaudhary, Associate Professor, Department of Computer Science and Engineering Invertis University, Bareilly	Member (CSE Department)	7217011206 meeta.c@invertis.org
10.	Mr. Anil Pandey, Assistant Professor Department of Computer Science and Engineering Invertis University, Bareilly	Member (CSE Department)	7217011274 anil.p@invertis.org
11.	Dr. Akash Sanghi, Assistant Professor Department of Computer Science and Engineering Invertis University, Bareilly	Member (CSE Department)	7217011275 akash.s@invertis.org

I request to Hon'ble Vice-Chancellor Sir for the approval of BOS committee.

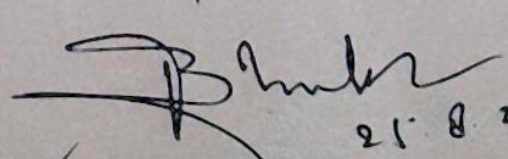
Sincerely,


(Dr. Gaurav Agarwal)

HOD, Computer Science and Engineering
Invertis University
Bareilly

Chairman - BOS

Head
Department of Computer Science
& Engineering
Invertis University
Bareilly-243123, UP


25.8.21
Dean
Faculty of Engineering & Technology
Invertis University
Bareilly-243123, UP



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August 29, 2021

Department of Computer Science and Engineering

Invertis University, Bareilly

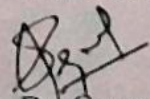
Minutes of the Meeting:

A meeting of Board of Studies for B. Tech. (Computer Science and Engineering) was held on 29/08/2021 at 11.30 am. Following points were discussed in the meeting.

1. Schemes of Instruction for B. Tech. (CSE) has been approved by Board of Studies (BOS)
2. Instead of Signal and System (BCS-505) Microprocessors can be included in V Semester.
3. Syllabus should include more elective subjects in pre pre-final year.
4. In B. Tech. III Semester MATLAB should be replaced with Python.
5. Mandatory Subjects should be incorporated in the syllabus. (Which are already in syllabus)
6. If feasible, add NCC, and NSS subjects should be incorporated.
7. Communication between mini and major project group members should be properly integrated.
8. The following members were present in the BOS in online mode (Zoom App.)

Sl. No	Name and Position	Designation
1.	Dr. Gaurav Agarwal	Chairman (BOS), HoD (CSE)
2.	Dr. Divya Kumar	Expert Member
3.	Dr. Avadhesh Kumar	Expert Member
4.	Mr. Piyush Kapoor	Expert Member
5.	Mr. Chetan Agarwal	Expert Member
6.	Dr. Jitendra N. Srivastava	Member (CSE)
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8.	Dr. Zubair Khan	Member (CSE)
9.	Ms. Meeta Chaudhry	Member (CSE)
10.	Mr. Anil Pandey	Member (CSE)
11.	Dr. Akash Sanghi	Member (CSE)



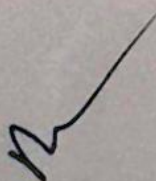

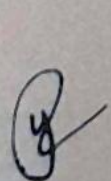
Thanks and Regards



Dr. Gaurav Agarwal

HoD (CSE) and Chairman (BoS)
Head

**Department of Computer Science
& Engineering
Invertis University
Bareilly-243123, UP**



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August 29, 2021

Attendance Sheet for BOS (BOARD OF STUDIES)

Board of Studies for B. Tech. (Computer Science and Engineering) was held on 29/08/2021 at 11.30 am.

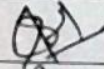
Sunday, August 29, 2021 11.30 Onwards.

Zoom App. Joining Info.

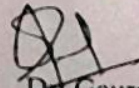
Video Call Link

<https://us04web.zoom.us/j/2563785163?pwd=cUNzK3I1TjVTNVVgeFdCcTFxRnJOZz09>

Following members were present in the meeting

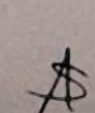
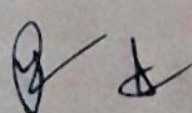
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6.	Dr. Jitendra N. Srivastava	Member (CSE)	Online
7.	Dr. Ravi S. Shukla	Member (CSE)	Online
8.	Dr. Zubair Khan	Member (CSE)	Online
9.	Ms. Meeta Chaudhry	Member (CSE)	Online
10.	Mr. Anil Pandey	Member (CSE)	Online
11.	Dr. Akash Sanghi	Member (CSE)	Online

Thanks and Regards



Dr. Gaurav Agarwal

HoD (CSE) and Chairman (BoS)
Department of Computer Science
& Engineering
Invertis University
Bareilly-243123, UP



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