



Khalsa College of Engineering & Technology

ਖਾਲਸਾ ਕਾਲਜ ਆਫ ਇੰਜੀਨੀਅਰਿੰਗ ਐਂਡ ਟੈਕਨੋਲੋਜੀ

{Approved by AICTE, New Delhi & Affiliated to IKG Punjab Technical University, Jalandhar(Govt. of Punjab)}

Accredited by NAAC Grade "A"



Criteria No: 6.

SUPPORTING DOCUMENT FOR 6.5.2

The institution reviews its teaching learning process, structures & methodologies of operations and learning outcomes at periodic intervals through IQAC set up as per norms and recorded the incremental improvement in various activities



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IQAC Coordinator

Director



Scintillating Achievements of the college in IKG-PTU Exams. Top 5 Positions in University April 2022 Exam



Mehakdeep Kaur
B.Tech (ECE) (CGPA 9.25)
First in university



Shifali
BCA (CGPA 9.46)
Third in university



Ritik Chouhan
B.Tech (CE) (CGPA 9.15)
Third in university



Satish Kumar
B.Tech (ME) (CGPA 9.15)
Third in university



Asish Kumari
BCA (CGPA 9.41)
Fifth in University

STUDENTS AMONG TOP 10 MERIT POSITION



Karamjit Kaur
B.Tech CE- 7th Sem
Eighth in University



Harpreet Kaur
B.Tech CE- 7th Sem
Eighth in University



Neha
B.Tech CSE- 5th Sem
Seventh in University



Amritanjali
B.Tech CSE- 7th Sem
Seventh in University



Monika Devi
B.Tech ECE- 7th Sem
Sixth in University



Simran
B.Tech CSE- 1st Sem
Sixth in University



Jaspal Singh
B.Tech ME- 7th Sem
Fifth in University



Ranjodh Kaur
B.Sc. Agri. - 7th Sem
Second in University



Amritpal Singh
B.Tech CSE- 5th Sem
Fifth in University



Jaspinder Kaur
B.Tech ECE- 7th Sem
Fourth in University



Rimpay Sharma
B.Tech CSE- 7th Sem
Fourth in University



Manpreet Singh
B.Tech CSE- 7th Sem
Third in University



Kulwinder Singh
B.Tech ECE- 7th Sem
Third in University



Navneet K.Bhangu
B.Sc. Agri. - 5th Sem
Eighth in University



Majobandeep Kaur
B.HMCT. - 1st Sem
Sixth in University



Kajaldeep Kaur
B.Sc. Agri. - 7th Sem
Sixth in University



Harvinder Singh
B.Sc. Agri. - 7th Sem
Fifth in University



Harkirat Kaur
B.Sc. Agri. - 5th Sem
Fourth in University



Pride of the College - Prestigious Placements

Our bright, promoting, young engineering have been placed in MNCs and PSUs

Our students have made their presence felt in almost all Public sectors/ Banking/ Merchant Navy/ Indian Army and all the major Corporate Sectors and Companies such as Oracle, Infosys, Accenture, Cognizant, TCS, CSC, HCL, DELL, Tech Mahindra, IBM, BOSCH India, Cape Gemini, Public Works Department, Punjab, Irrigation Dept. Punjab, PSPCL, Ford, Mercedes-Benz, L&T, Punjab National Bank (PO's), Indian Air-Force, Indian Army, Airport Authority of India, Metro India etc.



Amritpal Singh
(BCA) BMN
Infotech Pvt. Ltd.



Ashish Kumari
(BCA) BMN
Infotech Pvt. Ltd.



Bhanu Prakash
B.Tech. (CSE)
Webcooks Technologies
Pvt. Ltd.



Daljeet Kaur
B.Tech (CSE) Hack
Galaxy Mohali



Gautam
B.Tech (CSE)
AKS IT Services
Pvt. Ltd. Noida



Gulabdeep Kaur
B.Tech. (CSE)
Webcooks Technologies
Pvt. Ltd.



Ishika Ahuja
(B.Tech) CSE
Webchefz Infotech,
Mohali



Kashish Bumrah,
B.Tech (CE),
SK Infrastructure
Pvt. Ltd.



Para
(B.Tech.) CSE
Octaculus. Tech



Pardeep Yadav
B.Tech (CSE)
BMN Infotech Pvt. Ltd.



Rohit Gupta
B.Tech (CSE)
Future Finders



Rubalpreet Kaur
B.Tech (CSE)
Omninos Technologies
Pvt. Ltd., Mohali



Schajpreet Kaur
B.Tech (ECE)
EMICON, Mohali



Simran
B.Tech. (CSE)
Omninos Technologies
Pvt. Ltd., Mohali



Surjit Singh
B.Tech. (CE)
SK Infrastructure
Pvt. Ltd.



Yadwinder Singh
B.Tech (CSE)
Webcooks Technologies
Pvt. Ltd



Satish Kumar
B.Tech (ME)
SAL Automotive Ltd.



Amritpal Singh
B.Tech (ECE)
Cognizant



Students Feedback

INTERNAL QUALITY ASSURANCE CELL (IQAC)

FEEDBACK FORM FOR TEACHER EVALUATION BY STUDENTS

Note: This questionnaire has been designed by Khalsa College of Engineering and Technology, Amritsar (Punjab) to seek a feedback from the student to strengthen the quality of teaching-learning environment and to look for opportunities to improve teacher's performance in classroom engagement with students to bring excellence in teaching and learning.

Name of the Department B.TECH. CSE

Class..... Batch. 2021-25..... Semester...II..... Name of teacher...DR. RUCHI HANDA

Subject taught & Course code ...BTAMXX-18.....

Total number of lectures delivered by teacher in the session/semester:.....

Number of classes attended by the student filling the form with percentage.....

IN THE FOLLOWING TABLE TICK (✓) THE APPROPRIATE CHOICE FOR EACH POINT.

Rating →		(Below Average)	(Average)	(Good)	(Very Good)	(Excellent)
Subject ↓		1	2	3	4	5
A	Time Sense					
1.	Punctuality in the class		✓			
2.	Regularity in taking classes			✓		
3.	Complete syllabus in time				✓	
4.	Scheduled organization of Assignments, Class test, Quizzes and Seminars, Tutorials			✓		
5.	Makes alternate arrangements of class in his/her absence				✓	
Sub Total (A)			2	6	8	16
B	Subject Command					
6.	Focus on Syllabi				✓	
7.	Communication Skills				✓	
8.	Delivery of structured lecture and discuss the latest trends and Technology				✓	
9.	Creating interest in the subject			✓		
Sub Total (B)				3	12	15
C	Use of Teaching Methods					
14.	Uses of teaching aids (OHP/Blackboard/PPTs)			✓		
15.	Shares the answers of class test or MST				✓	
16.	Shows the evaluated answer books in class			✓		
17.	Inspires students for ethical conduct				✓	
Sub Total (C)				6	12	18
D	Helping Attitude					
18.	Helping Approach towards students			✓		
19.	Providing study material through e-resources/e-journals/ reference books/open course wares etc.				✓	
20.	Whether previous question paper discussed if yes how many			✓		
21.	Develop professional skills among students				✓	
Sub Total (D)				6	8	24

INTERNAL QUALITY ASSURANCE CELL (IQAC)

FEEDBACK FORM FOR TEACHER EVALUATION BY STUDENTS

Rating →		(Below Average)	(Average)	(Good)	(Very Good)	(Excellent)
Subject ↓		1	2	3	4	5
E.	Laboratory Interaction (only for laboratory courses)				✓	
22.	Regular checking of laboratory log/note books				✓	
23.	Available in laboratory for whole duration				✓	
24.	Helping the students in conducting experiments through instruction/demonstrations				✓	
25.	Helps students in exploring the area of study involved in experiment					✓
Sub Total (E)					16	5
F.	Class Control					
26.	Students' participation in the class				✓	
27.	Skills of addressing students					✓
28.	Tendency of inviting opinion and questions related to subject				✓	
29.	Enhances learning by judicious reinforcement mechanism			✓		
Sub Total (F)				3	8	5
Total (A+B+C+D+E+F)			2	24	69	10

Additional remarks (If any)

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INTERNAL QUALITY ASSURANCE CELL (IQAC)

FEEDBACK FORM FOR TEACHER EVALUATION BY STUDENTS

Note: This questionnaire has been designed by Khalsa College of Engineering and Technology, Amritsar (Punjab) to seek a feedback from the student to strengthen the quality of teaching-learning environment and to look for opportunities to improve teacher's performance in classroom engagement with students to bring excellence in teaching and learning.

Name of the Department ... Applied Science

Class. CSE Batch. 2021-2022 Semester. IIIrd Name of teacher Dr. Ruchi Handa

Subject taught & Course code ... Mathematics - II (BTAM 204-18)

Total number of lectures delivered by teacher in the session/semester:

Number of classes attended by the student filling the form with percentage:

IN THE FOLLOWING TABLE TICK (✓) THE APPROPRIATE CHOICE FOR EACH POINT.

Rating →		(Below Average)	(Average)	(Good)	(Very Good)	(Excellent)
Subject ↓		1	2	3	4	5
A	Time Sense					
1.	Punctuality in the class					
2.	Regularity in taking classes					✓
3.	Complete syllabus in time					✓
4.	Scheduled organization of Assignments, Class test, Quizzes and Seminars, Tutorials				✓	✓
5.	Makes alternate arrangements of class in his/her absence				✓	
Sub Total (A)					8	15
B	Subject Command					
6.	Focus on Syllabi					
7.	Communication Skills					✓
8.	Delivery of structured lecture and discuss the latest trends and Technology				✓	✓
9.	Creating interest in the subject				✓	
Sub Total (B)					8	10
C	Use of Teaching Methods					
14.	Uses of teaching aids (OHP/Blackboard/PPTs)					✓
15.	Shares the answers of class test or MST				✓	
16.	Shows the evaluated answer books in class				✓	
17.	Inspires students for ethical conduct				✓	
Sub Total (C)					12	5
D	Helping Attitude					
18.	Helping Approach towards students				✓	
19.	Providing study material through e-resources/e-journals/ reference books/open course wares etc.				✓	
20.	Whether previous question paper discussed if yes how many				✓	
21.	Develop professional skills among students				✓	
Sub Total (D)					16	

INTERNAL QUALITY ASSURANCE CELL (IQAC)

FEEDBACK FORM FOR TEACHER EVALUATION BY STUDENTS

Rating →		(Below Average)	(Average)	(Good)	(Very Good)	(Excellent)
Subject ↓		1	2	3	4	5
E.	Laboratory Interaction (only for laboratory courses)					
22.	Regular checking of laboratory log/note books					
23.	Available in laboratory for whole duration					
24.	Helping the students in conducting experiments through instruction/demonstrations					
25.	Helps students in exploring the area of study involved in experiment					
Sub Total (E)						
F.	Class Control					
26.	Students' participation in the class					✓
27.	Skills of addressing students					✓
28.	Tendency of inviting opinion and questions related to subject					✓
29.	Enhances learning by judicious reinforcement mechanism					✓
Sub Total (F)						20
Total (A+B+C+D+E+F)					44	50

Additional remarks (If any)

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INTERNAL QUALITY ASSURANCE CELL (IQAC)

FEEDBACK FORM FOR TEACHER EVALUATION BY STUDENTS

Note: This questionnaire has been designed by Khalsa College of Engineering and Technology, Amritsar (Punjab) to seek a feedback from the student to strengthen the quality of teaching-learning environment and to look for opportunities to improve teacher's performance in classroom engagement with students to bring excellence in teaching and learning.

Name of the Department ... Applied Science

Class: 1st CSE Batch: 2021-2025 Semester: 2nd Name of teacher: Dr. Ruchi Hamda

Subject taught & Course code ... BTAm204-18 (math)

Total number of lectures delivered by teacher in the session/semester:.....

Number of classes attended by the student filling the form with percentage.....

IN THE FOLLOWING TABLE TICK (✓) THE APPROPRIATE CHOICE FOR EACH POINT.

Rating →		(Below Average)	(Average)	(Good)	(Very Good)	(Excellent)
Subject ↓		1	2	3	4	5
A	Time Sense					4
1.	Punctuality in the class					✓
2.	Regularity in taking classes					✓
3.	Complete syllabus in time					✓
4.	Scheduled organization of Assignments, Class test, Quizzes and Seminars, Tutorials				✓	
5.	Makes alternate arrangements of class in his/her absence				✓	
Sub Total (A)					8	15
B	Subject Command					
6.	Focus on Syllabi					✓
7.	Communication Skills				✓	
8.	Delivery of structured lecture and discuss the latest trends and Technology				✓	
9.	Creating interest in the subject				✓	
Sub Total (B)					12	5
C	Use of Teaching Methods					
14.	Uses of teaching aids (OHP/Blackboard/PPTs)				✓	
15.	Shares the answers of class test or MST					✓
16.	Shows the evaluated answer books in class					✓
17.	Inspires students for ethical conduct					✓
Sub Total (C)					4	15
D	Helping Attitude					
18.	Helping Approach towards students					✓
19.	Providing study material through e-resources/e-journals/ reference books/open course wares etc.					✓
20.	Whether previous question paper discussed if yes how many					✓
21.	Develop professional skills among students					✓
Sub Total (D)						20

INTERNAL QUALITY ASSURANCE CELL (IQAC)

FEEDBACK FORM FOR TEACHER EVALUATION BY STUDENTS

Rating →		(Below Average)	(Average)	(Good)	(Very Good)	(Excellent)
Subject ↓		1	2	3	4	5
E.	Laboratory Interaction (only for laboratory courses)					
22.	Regular checking of laboratory log/note books					
23.	Available in laboratory for whole duration					
24.	Helping the students in conducting experiments through instruction/demonstrations					
25.	Helps students in exploring the area of study involved in experiment					
Sub Total (E)						
F.	Class Control					
26.	Students' participation in the class					✓
27.	Skills of addressing students	✓				✓
28.	Tendency of inviting opinion and questions related to subject					✓
29.	Enhances learning by judicious reinforcement mechanism					✓
Sub Total (F)						20
Total (A+B+C+D+E+F)					24	75

Additional remarks (If any)

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INTERNAL QUALITY ASSURANCE CELL (IQAC)

FEEDBACK FORM FOR TEACHER EVALUATION BY STUDENTS

Note: This questionnaire has been designed by Khalsa College of Engineering and Technology, Amritsar (Punjab) to seek a feedback from the student to strengthen the quality of teaching-learning environment and to look for opportunities to improve teacher's performance in classroom engagement with students to bring excellence in teaching and learning.

Name of the Department Computer Science Engineering
 Class... B.Tech ... Batch... 2021-25 ... Semester... 2nd ... Name of teacher... Dr. Ruchi Handa
 Subject taught & Course code ... Mathematics A ... BTAMXX-18

Total number of lectures delivered by teacher in the session/semester:.....

Number of classes attended by the student filling the form with percentage.....

IN THE FOLLOWING TABLE TICK (✓) THE APPROPRIATE CHOICE FOR EACH POINT.

Rating →		(Below Average)	(Average)	(Good)	(Very Good)	(Excellent)
Subject ↓		1	2	3	4	5
A	Time Sense					
1.	Punctuality in the class			✓		
2.	Regularity in taking classes				✓	
3.	Complete syllabus in time				✓	
4.	Scheduled organization of Assignments, Class test, Quizzes and Seminars, Tutorials					✓
5.	Makes alternate arrangements of class in his/her absence			✓		
Sub Total (A)						19
B	Subject Command					
6.	Focus on Syllabi			✓		
7.	Communication Skills			✓		
8.	Delivery of structured lecture and discuss the latest trends and Technology			✓		
9.	Creating interest in the subject			✓		
Sub Total (B)				12		
C	Use of Teaching Methods					
14.	Uses of teaching aids (OHP/Blackboard/PPTs)			✓		
15.	Shares the answers of class test or MST				✓	
16.	Shows the evaluated answer books in class				✓	
17.	Inspires students for ethical conduct				✓	
Sub Total (C)				3	12	
D	Helping Attitude					
18.	Helping Approach towards students					✓
19.	Providing study material through e-resources/e-journals/ reference books/open course wares etc.					✓
20.	Whether previous question paper discussed if yes how many				✓	
21.	Develop professional skills among students					✓
Sub Total (D)					4	15

INTERNAL QUALITY ASSURANCE CELL (IQAC)

FEEDBACK FORM FOR TEACHER EVALUATION BY STUDENTS

Rating →		(Below Average)	(Average)	(Good)	(Very Good)	(Excellent)
Subject ↓		1	2	3	4	5
E.	Laboratory Interaction (only for laboratory courses)					
22.	Regular checking of laboratory log/note books			✓		
23.	Available in laboratory for whole duration			✓		
24.	Helping the students in conducting experiments through instruction/demonstrations			✓		
25.	Helps students in exploring the area of study involved in experiment			✓		
Sub Total (E)						
F.	Class Control					
26.	Students' participation in the class				✓	
27.	Skills of addressing students				✓	
28.	Tendency of inviting opinion and questions related to subject				✓	
29.	Enhances learning by judicious reinforcement mechanism				✓	
Sub Total (F)					16	
Total (A+B+C+D+E+F)						

Additional remarks (If any)

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INTERNAL QUALITY ASSURANCE CELL (IQAC)

FEEDBACK FORM FOR TEACHER EVALUATION BY STUDENTS

Note: This questionnaire has been designed by Khalsa College of Engineering and Technology, Amritsar (Punjab) to seek a feedback from the student to strengthen the quality of teaching-learning environment and to look for opportunities to improve teacher's performance in classroom engagement with students to bring excellence in teaching and learning.

Name of the Department Applied Sci
 Class B.Tech (ME) Batch 2021 Semester 2nd Name of teacher gyancharan singh
 Subject taught & Course code E.D BTME -101-18

Total number of lectures delivered by teacher in the session/semester:.....

Number of classes attended by the student filling the form with percentage.....

IN THE FOLLOWING TABLE TICK (✓) THE APPROPRIATE CHOICE FOR EACH POINT.

Rating →		(Below Average)	(Average)	(Good)	(Very Good)	(Excellent)
	Subject ↓	1	2	3	4	5
A	Time Sense					
1.	Punctuality in the class				✓	
2.	Regularity in taking classes				✓	
3.	Complete syllabus in time				✓	
4.	Scheduled organization of Assignments, Class test, Quizzes and Seminars, Tutorials					✓
5.	Makes alternate arrangements of class in his/her absence					✓
Sub Total (A)					12	10
B	Subject Command					
6.	Focus on Syllabi				✓	
7.	Communication Skills					✓
8.	Delivery of structured lecture and discuss the latest trends and Technology					✓
9.	Creating interest in the subject					✓
Sub Total (B)					4	15
C	Use of Teaching Methods					
14.	Uses of teaching aids (OHP/Blackboard/PPTs)				✓	
15.	Shares the answers of class test or MST				✓	
16.	Shows the evaluated answer books in class					✓
17.	Inspires students for ethical conduct					✓
Sub Total (C)					8	10
D	Helping Attitude					
18.	Helping Approach towards students				✓	
19.	Providing study material through e-resources/e-journals/ reference books/open course wares etc.				✓	
20.	Whether previous question paper discussed if yes how many					✓
21.	Develop professional skills among students					✓
Sub Total (D)					8	10

INTERNAL QUALITY ASSURANCE CELL (IQAC)

FEEDBACK FORM FOR TEACHER EVALUATION BY STUDENTS

Rating →		(Below Average)	(Average)	(Good)	(Very Good)	(Excellent)
Subject ↓		1	2	3	4	5
E.	Laboratory Interaction (only for laboratory courses)					
22.	Regular checking of laboratory log/note books					✓
23.	Available in laboratory for whole duration					✓
24.	Helping the students in conducting experiments through instruction/demonstrations					✓
25.	Helps students in exploring the area of study involved in experiment					✓
Sub-Total (E)						20
F.	Class Control					
26.	Students' participation in the class				✓	✓
27.	Skills of addressing students					✓
28.	Tendency of inviting opinion and questions related to subject					✓
29.	Enhances learning by judicious reinforcement mechanism					✓
Sub-Total (F)					4	15
Total (A+B+C+D+E+F)						98

Additional remarks (If any)

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INTERNAL QUALITY ASSURANCE CELL (IQAC)

FEEDBACK FORM FOR TEACHER EVALUATION BY STUDENTS

Note: This questionnaire has been designed by Khalsa College of Engineering and Technology, Amritsar (Punjab) to seek a feedback from the student to strengthen the quality of teaching-learning environment and to look for opportunities to improve teacher's performance in classroom engagement with students to bring excellence in teaching and learning.

Name of the Department Applied Science

Class... B.Ted ... Batch... 2021 ... Semester... 2nd ... Name of teacher... Gursharn Singh

Subject taught & Course code ... Engineering Drawing BTME-101-18

Total number of lectures delivered by teacher in the session/semester:..... 8

Number of classes attended by the student filling the form with percentage.....

IN THE FOLLOWING TABLE TICK (✓) THE APPROPRIATE CHOICE FOR EACH POINT.

Rating →	(Below Average)	(Average)	(Good)	(Very Good)	(Excellent)
Subject ↓	1	2	3	4	5
A. Time Sense					
1. Punctuality in the class				✓	
2. Regularity in taking classes				✓	
3. Complete syllabus in time				✓	
4. Scheduled organization of Assignments, Class test, Quizzes and Seminars, Tutorials					✓
5. Makes alternate arrangements of class in his/her absence					✓
Sub Total (A)				✓ 2	✓ 10
B. Subject Command					
6. Focus on Syllabi				✓	
7. Communication Skills					✓
8. Delivery of structured lecture and discuss the latest trends and Technology					✓
9. Creating interest in the subject					✓
Sub Total (B)				✓ 4	✓ 5
C. Use of Teaching Methods					
14. Uses of teaching aids (OHP/Blackboard/PPT's)				✓	
15. Shares the answers of class test or MST				✓	
16. Shows the evaluated answer books in class					✓
17. Inspires students for ethical conduct				✓	✓
Sub Total (C)				✓ 8	✓ 6
D. Helping Attitude					
18. Helping Approach towards students				✓	
19. Providing study material through e-resources/e-journals/ reference books/open course wares etc.				✓	
20. Whether previous question paper discussed if yes how many					✓
21. Develop professional skills among students					✓
Sub Total (D)				✓ 8	✓ 10

INTERNAL QUALITY ASSURANCE CELL (IQAC)

FEEDBACK FORM FOR TEACHER EVALUATION BY STUDENTS

Rating →		(Below Average)	(Average)	(Good)	(Very Good)	(Excellent)
Subject ↓		1	2	3	4	5
E.	Laboratory Interaction (only for laboratory courses)					
22.	Regular checking of laboratory log/note books					✓
23.	Available in laboratory for whole duration					✓
24.	Helping the students in conducting experiments through instruction/demonstrations					✓
25.	Helps students in exploring the area of study involved in experiment					✓
Sub Total (E)						20
F.	Class Control					
26.	Students' participation in the class				✓	
27.	Skills of addressing students					✓
28.	Tendency of inviting opinion and questions related to subject					✓
29.	Enhances learning by judicious reinforcement mechanism					✓
Sub Total (F)					4	15
Total (A+B+C+D+E+F)						35

Additional remarks (If any)

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INTERNAL QUALITY ASSURANCE CELL (IQAC)

FEEDBACK FORM FOR TEACHER EVALUATION BY STUDENTS

Note: This questionnaire has been designed by Khalsa College of Engineering and Technology, Amritsar (Punjab) to seek a feedback from the student to strengthen the quality of teaching-learning environment and to look for opportunities to improve teacher's performance in classroom engagement with students to bring excellence in teaching and learning.

Name of the Department ... B.Tech (CSE)

Class.....Batch 2021-2025 Semester 2nd..... Name of teacher Mohinder Sangita

Subject taught & Course code .. ENGLISH (B.T.H.U.101-18)

Total number of lectures delivered by teacher in the session/semester:.....

Number of classes attended by the student filling the form with percentage.....

IN THE FOLLOWING TABLE TICK (✓) THE APPROPRIATE CHOICE FOR EACH POINT.

Rating →		(Below Average)	(Average)	(Good)	(Very Good)	(Excellent)
Subject ↓		1	2	3	4	5
A	Time Sense					✓
1.	Punctuality in the class					✓
2.	Regularity in taking classes					✓
3.	Complete syllabus in time					✓
4.	Scheduled organization of Assignments, Class test, Quizzes and Seminars, Tutorials					✓
5.	Makes alternate arrangements of class in his/her absence					✓
Sub Total (A)						25
B.	Subject Command					
6.	Focus on Syllabi					✓
7.	Communication Skills					✓
8.	Delivery of structured lecture and discuss the latest trends and Technology					✓
9.	Creating interest in the subject					✓
Sub Total (B)						20
C.	Use of Teaching Methods					
14.	Uses of teaching aids (OHP/Blackboard/PPTs)					✓
15.	Shares the answers of class test or MST					✓
16.	Shows the evaluated answer books in class					✓
17.	Inspires students for ethical conduct					✓
Sub Total (C)						20
D.	Helping Attitude					
18.	Helping Approach towards students					✓
19.	Providing study material through e-resources/e-journals/ reference books/open course wares etc.					✓
20.	Whether previous question paper discussed if yes how many					✓
21.	Develop professional skills among students					✓
Sub Total (D)						20

INTERNAL QUALITY ASSURANCE CELL (IQAC)

FEEDBACK FORM FOR TEACHER EVALUATION BY STUDENTS

Rating →		(Below Average) 1	(Average) 2	(Good) 3	(Very Good) 4	(Excellent) 5
Subject ↓						
E.	Laboratory Interaction (only for laboratory courses)					
22.	Regular checking of laboratory log/note books					✓
23.	Available in laboratory for whole duration					✓
24.	Helping the students in conducting experiments through instruction/demonstrations					✓
25.	Helps students in exploring the area of study involved in experiment					✓
Sub Total (E)						20
F.	Class Control					
26.	Students' participation in the class					✓
27.	Skills of addressing students					✓
28.	Tendency of inviting opinion and questions related to subject					✓
29.	Enhances learning by judicious reinforcement mechanism					✓
Sub Total (F)						20
Total (A+B+C+D+E+F)						125

Additional remarks (If any)

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INTERNAL QUALITY ASSURANCE CELL (IQAC)

FEEDBACK FORM FOR TEACHER EVALUATION BY STUDENTS

Note: This questionnaire has been designed by Khalsa College of Engineering and Technology, Amritsar (Punjab) to seek a feedback from the student to strengthen the quality of teaching-learning environment and to look for opportunities to improve teacher's performance in classroom engagement with students to bring excellence in teaching and learning.

Name of the Department ... Applied Science (CSE)

Class... Blech ... Batch 2021-25 ... Semester... IIIrd ... Name of teacher... Nandeep Kour.

Subject taught & Course code .. Chemistry .. B.Tech-101-18

Total number of lectures delivered by teacher in the session/semester:.....

Number of classes attended by the student filling the form with percentage.....

IN THE FOLLOWING TABLE TICK (✓) THE APPROPRIATE CHOICE FOR EACH POINT.

Rating →		(Below Average)	(Average)	(Good)	(Very Good)	(Excellent)
Subject ↓		1	2	3	4	5
A	Time Sense				✓	
1.	Punctuality in the class				✓	
2.	Regularity in taking classes					✓
3.	Complete syllabus in time					✓
4.	Scheduled organization of Assignments, Class test, Quizzes and Seminars, Tutorials					✓
5.	Makes alternate arrangements of class in his/her absence				✓	
Sub Total (A)						22
B.	Subject Command				✓	
6.	Focus on Syllabi				✓	
7.	Communication Skills				✓	
8.	Delivery of structured lecture and discuss the latest trends and Technology				✓	
9.	Creating interest in the subject				✓	
Sub Total (B)					16	
C.	Use of Teaching Methods				✓	
14.	Uses of teaching aids (OHP/Blackboard/PPTs)				✓	
15.	Shares the answers of class test or MST					✓
16.	Shows the evaluated answer books in class					✓
17.	Inspires students for ethical conduct					✓
Sub Total (C)						19
D.	Helping Attitude				✓	
18.	Helping Approach towards students				✓	
19.	Providing study material through e-resources/e-journals/ reference books/open course wares etc.				✓	
20.	Whether previous question paper discussed if yes how many				✓	
21.	Develop professional skills among students				✓	
Sub Total (D)					16	

INTERNAL QUALITY ASSURANCE CELL (IQAC)

FEEDBACK FORM FOR TEACHER EVALUATION BY STUDENTS

Rating →		(Below Average)	(Average)	(Good)	(Very Good)	(Excellent)
Subject ↓		1	2	3	4	5
E.	Laboratory Interaction (only for laboratory courses)					
22.	Regular checking of laboratory log/note books				✓	
23.	Available in laboratory for whole duration				✓	
24.	Helping the students in conducting experiments through instruction/demonstrations				✓	
25.	Helps students in exploring the area of study involved in experiment				✓	
Sub Total (E)					16	
F.	Class Control					
26.	Students' participation in the class				✓	
27.	Skills of addressing students				✓	
28.	Tendency of inviting opinion and questions related to subject				✓	
29.	Enhances learning by judicious reinforcement mechanism				✓	
Sub Total (F)					16	
Total (A+B+C+D+E+F)					105	

Additional remarks (If any)

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INTERNAL QUALITY ASSURANCE CELL (IQAC)
FEEDBACK FORM FOR TEACHER EVALUATION BY STUDENTS

Note: This questionnaire has been designed by Khalsa College of Engineering and Technology, Amritsar (Punjab) to seek a feedback from the student to strengthen the quality of teaching-learning environment and to look for opportunities to improve teacher's performance in classroom engagement with students to bring excellence in teaching and learning.

Name of the Department... Applied Science

Class... B.Tech (ME) Batch 2021 ... Semester... 2nd ... Name of teacher... Navdeep Kaur

Subject taught & Course code... Mentoring ... BMPD-20118

Total number of lectures delivered by teacher in the session/semester:

Number of classes attended by the student filling the form with percentage.....

IN THE FOLLOWING TABLE TICK (✓) THE APPROPRIATE CHOICE FOR EACH POINT.

Rating →		(Below Average) 1	(Average) 2	(Good) 3	(Very Good) 4	(Excellent) 5
Subject ↓						
A	Time Sense					
1.	Punctuality in the class					
2.	Regularity in taking classes				✓	
3.	Complete syllabus in time				✓	
4.	Scheduled organization of Assignments, Class test, Quizzes and Seminars, Tutorials				✓	
5.	Makes alternate arrangements of class in his/her absence					✓
Sub Total (A)					2	10
B	Subject Command					
6.	Focus on Syllabi				✓	
7.	Communication Skills				✓	
8.	Delivery of structured lecture and discuss the latest trends and Technology					✓
9.	Creating interest in the subject					✓
Sub Total (B)					8	10
C	Use of Teaching Methods					
14.	Uses of teaching aids (OHP/Blackboard/PPTs)				✓	
15.	Shares the answers of class test or MST				✓	
16.	Shows the evaluated answer books in class					✓
17.	Inspires students for ethical conduct				✓	✓
Sub Total (C)					8	10
D	Helping Attitude					
18.	Helping Approach towards students				✓	
19.	Providing study material through e-resources/e-journals/ reference books/open course wares etc.				✓	
20.	Whether previous question paper discussed if yes how many				✓	
21.	Develop professional skills among students				✓	
Sub Total (D)					6	

INTERNAL QUALITY ASSURANCE CELL (IQAC)

FEEDBACK FORM FOR TEACHER EVALUATION BY STUDENTS

Rating →		(Below Average)	(Average)	(Good)	(Very Good)	(Excellent)
Subject ↓		1	2	3	4	5
E. Laboratory Interaction (only for laboratory courses)						
22.	Regular checking of laboratory log/note books					
23.	Available in laboratory for whole duration					
24.	Helping the students in conducting experiments through instruction/demonstrations					
25.	Helps students in exploring the area of study involved in experiment					
Sub Total (E)						
F. Class Control						
26.	Students' participation in the class				11	
27.	Skills of addressing students				11	
28.	Tendency of inviting opinion and questions related to subject					1
29.	Enhances learning by judicious reinforcement mechanism					1
Sub Total (F)					8	11
Total (A+B+C+D+E+F)						195/21

Additional remarks (If any)

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Feedback Analysis & Corrective Action Report

KHALSA COLLEGE OF ENGINEERING AND TECHNOLOGY, AMRITSAR

INTERNAL QUALITY ASSURANCE CELL- FACULTY FEEDBACK ANALYSIS SHEET

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Faculty Feedback Report of Computer Science and Engineering during session Jan-May,2023

S. No	Faculty Name	Branch	Semester	Subject with Code	No. of Students	A.Time Sense	B. Subject Command	C. Use of Teaching Methods	D. Helping Attitude	E. Laboratory Interaction(only for laboratory courses)	F. Class Control	Total (Out of 125)
						25	20	20	20	20	20	125
1	Loveleen Kaur	CSE	6th	Cloud Computing BTCS 612-18	23	20	16	16	16	16	16	100
2	Supreet Kaur	CSE	6th	Compiler Design BTCS601-18	23	22	16	17	17	16	16	104
3	Maneet Kaur	CSE	6th	Machine Learning BTCS 618-18	23	24	17	17	17	17	17	109
4	Sukhmeet kaur	CSE	6th	Artificial Intelligence BTCS602-18	23	15	11	11	12	10	10	69
5	Harneet Kaur	CSE	6th	Wireless Communication BTEC 601-18	23	16	11	11	10		10	58/105

Comments/Counselling by HOD:-

- 1 Faculty feedback report was analyzed & corrective action report was taken from faculty
- 2 meeting was held 75%. They were advised to discuss queries & imp topics
- 3 with students.

HOD(CSE)

IQAC Co-ordinator



Khalsa College of Engineering & Technology

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Department of Computer Science & Engineering
Faculty Report on Corrective action

Name of faculty: Dr. Harneet Kaur

Course name with Code: Wireless Communication (BTEC 601-18)

Semester:	Academic Year: 2023-2024				SESSION: Feb 2023-May 2023		Total Score attained:
	A	B	C	D	E	F	TOTAL
	Time Sense	Subject Command	Use of Teaching Methods	Helping Attitude	Laboratory Interaction	Class Control	
SCORE	25	20	20	20	20	20	125
ATTAINED	16	11	11	10	-	10	58/105

Corrective Action:

Give more assignments & MCQs to students to understand the concepts.

Faculty Sign

Remarks By HOD

As discussion with concerned subject incharge, concepts of particular subject will be discussed in detail as subject is of electronic background. Students found difficulty in some terms while discussion.

HOD Sign

Dean Academic



Department of Computer Science & Engineering
Faculty Report on Corrective action

Name of faculty: *Es. Sukhmeet Kaur*

Course name with Code: *Artificial Intelligence (BICS 602-18)*

Semester: Academic Year: 2023-2024 SESSION: Feb 2023-May 2023 Total Score attained:

	A	B	C	D	E	F		TOTAL
	Time Sense	Subject Command	Use of Teaching Methods	Helping Attitude	Laboratory Interaction	Class Control		
SCORE	25	20	20	20	20	20		125
ATTAINED	15	11	11	12	10	10		69

Corrective Action:

More important question and previous year papers will be discussed with the students. All doubts of students will be covered up to their satisfaction.

Sukhmeet Kaur
Faculty sign

Remarks By HOD

Discussed with respective subject incharge, improvement will be done by making more interaction with students & resolving their issues.

HOD Sign

Dean Academic

Director



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Department of Computer Science & Engineering Faculty Report on Corrective action

Name of faculty: *Er - Manjeet Kaur*

Course name with Code: *Design Analysis & Algorithm (BICS 403-18)*

Semester: Academic Year: 2023-2024 SESSION: Feb 2023-May 2023 Total Score attained:

	A	B	C	D	E	F	TOTAL
	Time Sense	Subject Command	Use of Teaching Methods	Helping Attitude	Laboratory Interaction	Class Control	
SCORE	25	20	20	20	20	20	125
ATTAINED	18	15	15	14	15	15	98

Corrective Action:

More assignments and questions can be discussed with the students as DAA is already a difficult and conceptual subject.

Faculty sign

Remarks By HOD

Discussed with course co-ordinator, as mentioned above more questions will be practiced in class as DAA is difficult subject.

HOD Sign

Dean Academic

Director



Lab Rubrics & Day to Day Evaluation Report

Khalsa College of Engineering & Technology

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Department of Computer Science & Engineering

Lab Rubrics

Key Indicators Total (10 Marks)	Excellent	Good	Fair	Poor
<i>Execution and Correct output of Program (5 marks)</i>	Program Executes correctly with no syntax or runtime error and display correct output with no errors (5-4 marks)	Program Executes correctly with no syntax or runtime error and output has minor errors (4-3marks)	Program Executes with a minor (Easily fixed) error and output multiple error (3-2marks)	Program does not Executes and output is incorrect (1-0 marks)
<i>Flowchart and algorithm Design (3marks)</i>	Program display more than expected output and stylistically well designed (3 marks)	Program display minimally expected output and few inappropriate design choices(i.e. poor variable name, improper indentation) (2 marks)	Program does not display the required output and several inappropriate design choices(i.e. poor variable name, improper indentation) (1 marks)	Designed Output is poor and program is poorly written (0 marks)
<i>Documentation & Viva Voice (2 marks)</i>	Program is well documented and answer all questions (2 marks)	Missing one required comment and answer few questions (1.5-1 marks)	Missing two required comment and answer few questions without clear explanation (1 marks)	Missing Most documentation and unable to answer any questions (0 marks)



Department of Computer Science & Engineering
ACADEMIC YEAR (2022-2023)
Day-to-Day Lab Evaluation

Name of Student: *Rajeev Ahmad Shah*

Lab Name: **Analog & Digital Communication Lab**

Degree & Program: **B.Tech. (ECE)**

Lab Code: **BTEC-511-18**


Roll Number : *2005546*


Semester/Section : **Semester 5th**

S.No	Name of Experiment	Date	Experiment Execution and Correct output (5 marks)	SIMTEL Results (3 marks)	Documentation & Viva Voice (2 Marks)	Total Marks(10 Marks)	Remark by Faculty
1.	To study the output waveform characteristics of AM-DSBFC	29/08/22	5	3	1	8	
2.	To study the output waveform characteristics of AM-DSBSC	05/09/22	5	2	1	8	
3.	To study the output waveform characteristics of AM-SSB	12/09/22	5	3	2	8	
4.	To study the output waveform and noise characteristics of FM (Indirect FM)	19/09/22	4	1	1	8	
5.	To study the output waveform and noise characteristics of FM (Direct FM)	17/10/22	5	2	2	8	



6.	To study the output waveform characteristics of Pulse modulation (PAM, PWM, PPM)	31/10/22	5	2	1	9
7.	To study the output waveform characteristics of PCM	07/11/22	5	3	2	9
8.	To study the output waveform characteristics of QPSK	14/11/22	5	2	1	9


Signature of Faculty


Head
Dept. of Electronics & Comm. Engg.
Khalsa College of Engg. & Tech.
Jalandhar

Root Cause Analysis Sheet



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Department of Computer Science and Engineering
ACADEMIC YEAR (2022-2023)
ROOT CAUSE ANALYSIS

Name of Faculty: Dr. Jasleen Kaur	Course Name and Code: Formal Languages and Automata Theory (BTCS 502-18)
Degree & Program: B.Tech. (CSE)	Semester: 5th
MST: I and II.....	University Exam & Year: Dec 2022
Target = 85 %	Achieved = 86.9%

S. No	University Roll.	Name of Student	Causes of Failure	Sign of student with date	Corrective Action	Preventive Action	Follow Up Status	Remarks of H.O.D
1.	2005519	Abhishek Kalia	Failed in MST I due to health issue		Assignment was given	Counselling was given and Remedial classes were conducted	He got 62% marks in MST II & B+ grade in final exam.	Improved performance
2.	2005522	AnkushSyal	Failed in MST I due to lack of preparation		Assignment was given	Remedial classes were conducted and important questions were discussed	He got 70% marks in MST II but failed in final exam	Parents were informed
3.	2005534	Prabhjot Singh	Failed in MST I due to lack of preparation		Assignment was given	Remedial classes were conducted & important questions were discussed	He got 79% marks in MST II & B+ grade in final exam	Improved performance.

Signature of Faculty

Signature of H.O.D. 24/03/2023

Sign of Dean

KHALSA COLLEGE OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
CSE-6th Sem - MST-2-(May 2023)

S.No.	Univ Roll no.	Name	Lecture Attended in Compiler Design	Lecture Delivered in Compiler Design	Marks Obtained in Compiler Design	Highest marks in Compiler Design	Lecture Attended in Cloud Computing	Lecture Delivered in Cloud Computing	Marks Obtained in Cloud Computing	Highest marks in Cloud Computing	Lecture Attended in Artificial Intelligence	Lecture Delivered in Artificial Intelligence	Marks Obtained in Artificial Intelligence	Highest marks in Artificial Intelligence	Lecture Attended in Wireless Communication	Lecture Delivered in Wireless Communication	Marks Obtained in Wireless Communication	Highest marks in Wireless Communication	Lecture Attended in Machine Learning	Lecture Delivered in Machine Learning	Marks Obtained in Machine Learning	Highest marks in Machine Learning
1	2005519	Abhishek Kalia	40	46	17	23	41	35	14	21	30	36	13	20	38	42	20	24	38	50	8	15
2	2005521	Amritnal Singh	42	46	13	23	41	39	10	21	32	36	12	20	35	42	9	24	2	50	8	15
3	2005522	Ankush Sval	40	46	16	23	41	34	Ab	21	32	36	0	20	36	42	13	24	2	50	0	15
4	2005523	Arshdeen Singh	43	46	21	23	41	38	20	21	33	36	15	20	35	42	21	24	2	50	10	15
5	2005524	Arzoo	42	46	22	23	41	38	20	21	32	36	16	20	36	42	21	24	2	50	8	15
6	2005525	Diliot Singh	41	46	19	23	41	38	20	21	29	36	12	20	36	42	20	24	41	50	9	15
7	2005526	Eakampreet Kaur	40	46	22	23	41	38	20	21	29	36	15	20	37	42	21	24	2	50	11	15
8	2005527	Gurbir Singh	39	46	A	23	41	32	1	21	29	36	10	20	38	42	24	24	2	50	4	15
9	2005528	Harpreet Singh	39	46	7	23	41	34	15	21	32	36	10	20	39	42	7	24	41	50	5	15
10	2005530	Hshudhv Malhotra	35	46	A	23	41	32	Ab	21	25	36	11	20	39	42	Ab	24	2	50	8	15
11	2005531	Inderdeep Singh	40	46	9	23	41	38	12	21	33	36	15	20	40	42	4	24	2	50	16	15
12	2005532	John	43	46	19	23	41	36	18	21	33	36	14	20	40	42	17	24	41	50	12	15
13	2005534	Prabhiot Singh	40	46	15	23	41	35	20	21	30	36	12	20	39	42	17	24	2	50	13	15
14	2005535	Randeep Singh	38	46	A	23	41	36	Ab	21	33	36	13	20	40	42	Ab	24	41	50	0	15
15	2005536	Sagaldeen Singh	41	46	10	23	41	30	7	21	33	36	11	20	39	42	9	24	2	50	8	15
16	2005537	Sahilnreet Singh Sandhu	44	46	22	23	41	38	21	21	34	36	20	20	39	42	9	24	2	50	14	15
17	2005538	Savneet Kaur	42	46	22	23	41	38	18	21	32	36	20	20	40	42	19	24	2	50	15	15
18	2005540	Shubham Bhardwaj	40	46	17	23	41	38	20	21	30	36	10	20	40	42	21	24	2	50	10	15
19	2005543	Swadhin rai Sharma	39	46	7	23	41	36	14	21	30	36	13	20	39	42	12	24	2	50	13	15
20	2005544	Tanu	40	46	21	23	41	36	15	21	29	36	18	20	38	42	20	24	2	50	14	15
21	2105421	Kiraniot Kaur	38	46	23	23	41	38	18	21	28	36	18	20	36	42	20	24	2	50	13	15
22	2105422	Mohd Uzair Mir	39	46	17	23	41	36	18	21	32	36	17	20	35	42	15	24	2	50	12	15
23	2134692	Imran Nazir Dar	39	46	2	23	41	34	10	21	32	36	10	20	35	42	4	24	2	50	8	15

Class in charge: Dr. Supreet Kaur



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ATTENDANCE LISTS OF MST-I (March 2023)

CLASS : CSE 6th SEMESTER

Dates			15-03-2023		15-03-2023		16-03-2023		16-03-2023		17-03-2023	
Subject			Cloud Computing		Compiler Design		Artificial Intelligence		Machine Learning		Wireless Communication	
Session			M		E		M		E		M	
S.No	Roll No	Name	Sheet No.	Sign	Sheet No.	Sign	Sheet No.	Sign	Sheet No.	Sign	Sheet No.	Sign
1	2005519	Abhishek Kalia	- Absent -		218	Abhishek	244	Abhishek	- Absent -		- Absent -	
2	2005521	Amritpal Singh	145	Amritpal	169	Amritpal	270	Amritpal	295	Amritpal	384	Amritpal
3	2005522	Ankush Syal	130	Ankush	217	Ankush	245	Ankush	332	Ankush	- Absent -	
4	2005523	Arshdeep Singh	105	Arsh	200	Arsh	233	Arsh	338	Arsh	355	Arsh
5	2005524	Arzoo	124	Arzoo	201	Arzoo	229	Arzoo	335	Arzoo	377	Arzoo
6	2005525	Diljot Singh	102	Diljot	210	Diljot	235	Diljot	330	Diljot	373	Diljot
7	2005526	Eakampreet Kaur	115	Eakam	195	Eakam	230	Eakam	339	Eakam	372	Eakam
8	2005527	Gurbir Singh	- Absent -		191	Gurbir Singh	241	Gurbir Singh	334	Gurbir Singh	351	Gurbir Singh
9	2005528	Harpreet Singh	- Absent -		- Absent -		- Absent -		- Absent -		- Absent -	
10	2005530	Hshudhy Malhotra	- Absent -		- Absent -		- Absent -		- Absent -		- Absent -	
11	2005531	Inderdeep Singh	141	Inder	168	Inder	272	Inder	301	Inder	383	Inder
12	2005532	John	126	John	190	John	243	John	331	John	375	John
13	2005534	Prabhjot Singh	103	Prabhjot	192	Prabhjot	242	Prabhjot	340	Prabhjot	371	Prabhjot



Khalsa College of Engineering & Technology

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ATTENDANCE LISTS OF MST-I (March 2023)

CLASS : CSE 6th SEMESTER

Dates		15-03-2023		15-03-2023		16-03-2023		16-03-2023		17-03-2023		
Subject		Cloud Computing		Compiler Design		Artificial Intelligence		Machine Learning		Wireless Communication		
Session		M		E		M		E		M		
S.No	Roll No	Name	Sheet No.	Sign	Sheet No.	Sign	Sheet No.	Sign	Sheet No.	Sign	Sheet No.	Sign
14	2005535	Randeep Singh	104	Randeep Singh	189	Randeep Singh	234	Randeep Singh	329	Randeep Singh	359	Randeep Singh
15	2005536	Sagaldeep Singh	160	Sagaldeep Singh	183	Sagaldeep Singh	271	Sagaldeep Singh	300	Sagaldeep Singh	389	Sagaldeep Singh
16	2005537	Sahilpreet Singh	125	Sahil	215	Sahil	236	Sahil	323	Sahil	352	Sahil
17	2005538	Savneet Kaur	133	Savneet	176	Savneet	264	Savneet	294	Savneet	274	Savneet
18	2005540	Shubham Bhardwaj	153	Shubham Bhardwaj	165	Shubham Bhardwaj	266	Shubham Bhardwaj	278	Shubham Bhardwaj	273	Shubham Bhardwaj
19	2005543	Swadhin raj Sharma	137	Swadhin	167	Swadhin	269	Swadhin	302	Swadhin	275	Swadhin
20	2005544	Tanu	123	Tanu	208	Tanu	231	Tanu	337	Tanu	374	Tanu
21	2105421	Kiranjot Kaur	150	Kiranjot	166	Kiranjot	261	Kiranjot	277	Kiranjot	306	Kiranjot
22	2105422	Mohd Uzair Mir	146	Mohd Uzair Mir	159	Mohd Uzair Mir	258	Mohd Uzair Mir	292	Mohd Uzair Mir	308	Mohd Uzair Mir
23	2134692	Imran Nazir Dar	147	Imran Nazir Dar	158	Imran Nazir Dar	259	Imran Nazir Dar	293	Imran Nazir Dar	343	Imran Nazir Dar
TOTAL			23		23		23		23		23	
No. of Present			19		21		21		20		19	
No. of Absent			04		02		02		03		04	
Signatures			Vaishan		Vaishan		Vaishan		Vaishan		Vaishan	

Letters to Parents

To,
Sagaldeep Singh
New gurnam nagar gali no.9 S.W. Road ASR.
Ref. No: KCET/CSE/954
ROLL.No:- 2005536

Dated 5-05-2022

2nd SESSIONAL EXAMINATION PERFORMANCE OF YOUR WARD

Branch: Computer science Engg.,

Dear Parents,

1. Khalsa College of Engg. & Tech., Amritsar conducted the 2nd Sessional Examination.
2. Performance of your ward in the subjects is mentioned below:

	CA	Maths	OS	Universal Human Values	DAA	EVS
Total Marks	24	24	24	24	24	24
Marks Obtained	13	1	0	13	6	17

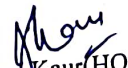
3. Classes attended by your ward in the Subjects mentioned below:

	CA	Maths	OS	Universal Human Values	DAA	EVS
No. Of Classes Scheduled	21	18	22	29	38	28
No. Of Classes Attended	12	11	11	23	22	20

4. It is suggested that the ward must be advised to pay special attention in the subjects where he/she has scored less than 10 marks.
5. It is further suggested that the ward must be advised to attend the classes regularly in the subjects where his/ her attendance is less than 75%, otherwise he/she will not be able to appear in University Examination as per PTU rules.
6. In case you require any information or assistance about your ward pls contact on 9463256531/9988414169


Supreet Kaur(AP)

CSE Engg.


Jasleen Kaur (HOD CSE)
Khalsa College of Engg. & Tech.
C-Block, Ranjit Avenue
Amritsar-143001
Head
Dept. of Computer Science & Engg.
Khalsa College of Engg. & Technology
Amritsar

Remedial Classes Time Table



Khalsa College of Engineering & Technology

ਖਾਲਸਾ ਕਾਲਜ ਆਫ ਇੰਜੀਨੀਅਰਿੰਗ ਐਂਡ ਟੈਕਨੋਲੋਜੀ

{Approved by AICTE, New Delhi & Affiliated to IKG Punjab Technical University, Jalandhar(Govt. of Punjab)}

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Odd Sem Time Table (Oct'22–Nov'22) for REMEDIAL CLASSES wef 12-10-22

DAY	TIMINGS :4:20 PM - 5:00PM		
	CSE 3RD SEM (R-336)	CSE 5TH SEM (R-341)	CSE 7TH SEM (R-342)
Monday	M-III	TOC	NS&C
Tuesday	OOPS	CN	DL
Wednesday	DE	PYTHON	A&WN
Thursday	DS	SE	DM&W
Friday	M-III	PYTHON	SC

SUBJECT	CODE	FACULTY
DE	BTES 301-18	HARMINDER KAUR
DS	BTCS 301-18	SARBJOT KAUR
OOPS	BTCS 302-18	VIKAS SHARMA
M-3	BTAM 304-18	SIMRANJOT KAUR
TOC	BTCS-502-18	JASLEEN KAUR
SE	BTCS-503-18	SUKHMEET KAUR
CN	BTCS-504-18	LOVELEEN KAUR
PYTHON	BTCS-520-18	YADESSH SHARMA
NS&C	BTCS-701-18	PRASANT
DM&W	BTCS-702-18	NAVNEET KAUR
SC	BTEC-907C-18	SUKHMEET KAUR
DL	BTCS-704-18	MANEET KAUR
A&WN	BTCS-716-18	SUPREET KAUR

TT INCHARGE HOD (CSE)

OTT INCHARGE

DEAN ACADEMIC

DIRECTOR



Khalsa College of Engineering & Technology

ਖ਼ਾਲਸਾ ਕਾਲਜ ਆਫ ਇੰਜੀਨੀਅਰਿੰਗ ਐਂਡ ਟੈਕਨੋਲੋਜੀ

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LIBRARY PERIOD

Department of Computer Science & Engineering									
Session: (Aug-Dec 2022)									
TIME TABLE - 5th Semester									
(Room No: 341)									
PERIOD/ DAY	9.00-9.55	9.55-10.50	10.50- 11.00	11.00-11.55	11.55-12.50	12.50-1.45	1.45-2.40	2.40-3.30	3.30-4.20
	1	2		3	4		5	6	7
MON	FLAT(L)-JK	Constitution of India-AA	BREAK	Java(AOC)-PS (Lab-III)	ERP(L)-MK	LUNCH BREAK	DBMS(L)-SPK	Programming in Python LAB-(LAB VIII)-YS	
TUES	SE(L)-SK	FLAT(L)-JK		DBMS(L)-SPK	CN(L)-LK/MB		Programming in Python(L)-YS	CN LAB(LAB-IV)-LK	
WED	FLAT(L)-JK	ERP(L)-MK		LIBRARY-LK	Programmin g in Python(L)-YS		Constitution of India-AA	DBMS LAB(LAB-VI)-SPK	
THU	FLAT(L)-JK	CN(L)-LK/MB		DBMS(L)-SPK	PD/Soft skills(L)-SBK		SE(L)-SK	DBMS LAB(LAB-VI)-SPK	
FRI	CN(L)-LK/MB	Programming in Python(L)-YS		Java(AOC)-PS (Lab-III)	SE(L)-SK		ERP(L)-MK	SE LAB-(LAB-I)-SK	

COURSE	CODE	FACULTY	COURSE	CODE	FACULTY
ERP	BTES-501-18	MANEET KAUR (MK)	DBMS LAB	BTCS-505-18	SUPREET KAUR (SPK)
DBMS	BTCS-501-18	SUPREET KAUR (SPK)	SE LAB	BTCS-506-18	SUKHMEET KAUR (SK)
FLAT	BTCS-502-18	JASLEEN KAUR (JK)	CN LAB	BTCS-507-18	LOVELEEN KAUR/MANJU BALA (LK/MB)
Software Engineering	BTCS-503-18	SUKHMEET KAUR (SK)	Programming in Python LAB	BTCS-513-18	YADEESH SHARMA(YS)
Computer Networks	BTCS-504-18	LOVELEEN KAUR/MANJU BALA (LK/MB)	PD/Soft skills		SARBJOT KAUR (SBK)
Programming in Python	BTCS-510-18	YADEESH SHARMA(YS)	JAVA (AOC)		PRASANT (PS)
COI	MC	ATUL AGNIHOTRI(AA)	LIBRARY		LOVELEEN KAUR (LK)

TT Incharge

H.O.D

Overall TT Incharge

Dean Academics

Director

Library Attendance

KHALSA COLLEGE OF ENGINEERING & TECHNOLOGY, AMRITSAR

LIBRARY ENTRY REGISTER

DATE 15/11/22

S. No.	NAME OF STUDENT	ROLL NO.	DEPT./SEM	PURPOSE	INCOMING TIME	SIGNATURE	OUTGOING TIME	REMARKS
1	Mohi. Daman	2105571	BSC 3 rd sem	Reading	11:05	[Signature]	12:02	
2	Suati	2105521	BSC IT	Reading	11:10	[Signature]	12:02	
3	Imaid maqbool	2105507	RIT	"	11:00	[Signature]	12:15	
4	Priya Kumari		CSE	Reading	11:15	Priya	11:44	
5	Sweta Kumari		CSE	Reading	11:15	Sweta	11:43	
6	Raganya Sharma		CSE	Reading	11:16	Raganya	11:43	
7	MD Asif Saheer		CSE	Reading	11:16	[Signature]	11:43	
8	Kavish Chawla		CSE	Reading	11:17	Kavish	11:43	
9	Sumanth Kumar		CSE	Reading	11:17	Sumanth	11:43	
10	Antima Kumari		CE	Reading	11:18	Antima	11:19am	
11	Rahul Kumar		CE	Reading	11:18	Rahul	11:19am	
12	Suheel Hilal		BSC RIT	"	11:20	[Signature]	12:10pm	
13	Rohit Kumar		CSE	"	11:22	Rohit	11:43	
14	Suman Kumar		CIV	"	11:23	Suman	11:43	
15	Sunny Kumar		CSE	"	11:23	Sunny	11:43	
16	Mahipal Singh	2005551	MC	"	11:24	Mahipal		
17	Ravneet Kaur	2105515	RIT	"	11:24	Ravneet	11:57	
18	Jaspreet Kaur	2105505	"	"	"	Jaspreet	11:57	
19	Simranjit Kaur	2105517	"	"	"	[Signature]	11:57	
20	Kiran	2105521	CSE	"	11:29	[Signature]	12:00	
21	[Signature]	2105521	"	"	11:28	[Signature]	12:00	

22	Surbat	2205516	RIT	"	11:05	Surbat	12:13	
23	Nansheena	2105524	RIT	"	11:05	Nansheena	12:13	
24	Vidhi	106	CSE	"	11:43	[Signature]	12:43	
25	Gursahiba	119	CSE	"	11:59	[Signature]		
26	Pooja Sharma	133	CSE	"	12:15	[Signature]		
27	Muskan	20055	ECE	Issue	12:15	[Signature]		
28	Mehak Lakshmi	113	CSE	Reading	12:20	Mehak	12:40	
29	Jahnavi Rana	105	CSE	Reading	12:50	Jahnavi	12:40	
30	Muler	2005545	ECE	Return	12:55	[Signature]		
31	Jaspinder Kaur	2105388	CSE	Reading	1:00	Jaspinder		
32	Gurpreet Kaur		"	"	"	Gurpreet		
33	Ajay Singh	2005508	CE	Issue	14:27	[Signature]		
34	Shiba	80	MT	Reading	2:48 pm	Shiba	2:50 pm	
35	Uzma	94	"	"	2:48 pm	Uzma	"	
36	Shahida	85	"	"	2:48 pm	Shahida	"	
37	Kiran	210421	CSE	Reading	2:55 pm	Kiran	4:07 pm	
38	Tinti Shab	2105385	"	"	2:58 pm	Tinti	4:07 pm	
39	Pintu Kumar Thakur	404	CE	"	3:00 pm	Pintu	4:45 pm	
40	Praveen Kumar	406	C.F	"	3:00 pm	[Signature]		
41	Govind	202	AIML	"	3:04 pm	Govind	3:21 pm	
42	Rakesh kr.	146	CSE	Reading	3:30 pm	[Signature]	3:45	
43	Shaniga Ali	408	RIT	Reading	3:46 pm	[Signature]	4:29	
44	Raman	135	CSE	"	4:20	Raman	4:35	
45	Shanika	390	CSE	"	4:30	[Signature]		
46	Tanishika		CLT	Book search	9:40	Tanishika	9:50	

NPTEL LOCAL CHAPTER

The screenshot shows a web browser window with the URL `nptel.ac.in/LocalChapter/spoc_login/home.php#`. The page header is "SWAYAM-NPTEL Local Chapter" with navigation links: Home, Downloads, Fee waiver, Bulk Payment, Mentors, NPTEL stars, and Logout. The main content area is titled "Manage College and SPOC Profile" and has four tabs: College Profile, SPOC Profile, Req Letter, and Ack Letter. The "SPOC Profile" tab is active, showing the following information:

- SPOC Name: Er. Loveleen Kaur
- SPOC Email: csehodkct@gmail.com
- SPOC Designation: Assistant Professor and Head CSE
- SPOC Department: Computer Science & Engineering
- SPOC Mobile Number: 9779463618

On the left side, there is a user profile for Er. Loveleen Kaur, KHALSA COLLEGE OF ENGINEERING & TECHNOLOGY, and three buttons: "SPOC Timeline", "SPoC Conference Support Request", and "Exam City Request (Jul-Dec 2020)".

The screenshot shows the same web browser window as above, but with the "College Profile" tab active. The main content area is titled "Manage College and SPOC Profile" and has four tabs: College Profile, SPOC Profile, Req Letter, and Ack Letter. The "College Profile" tab is active, showing the following information:

- College Address: C block Ranjit Avenue, Amritsar, Punjab, 143001
- AMRITSAR
- PUNJAB
- Contact No: 9878402703
- Alternate No:

The left sidebar remains the same, showing the user profile and the three buttons: "SPOC Timeline", "SPoC Conference Support Request", and "Exam City Request (Jul-Dec 2020)".