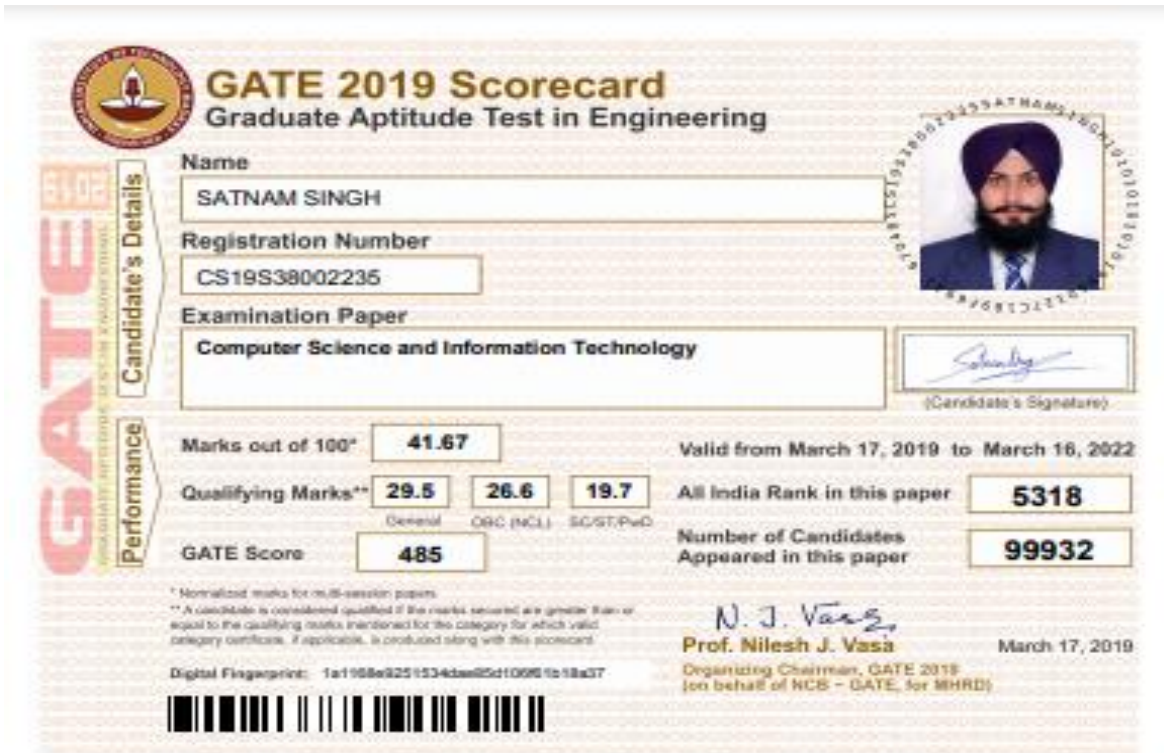| **SUPPORTING DOCUMENT FOR 2.2.1** |
|---|
| **The Institution Assesses the Learning Levels of Students, After Admission& Organises Special Programs for Advanced Learners & Slow Learners.** |

Different Measures to Upgrade the Performance of Advance Learners

Project Work Evaluation

Global Group of Institutes

Students participated in various competitive exams (Like GATE, GPAT etc).

GATE 2019 Scorecard
Graduate Aptitude Test in Engineering

Candidate's Details

Name

SATNAM SINGH

Registration Number

CS19S38002235

Examination Paper

Computer Science and Information Technology

(Candidate's Signature)

Performance

Marks out of 100*	41.67		
Qualifying Marks**	29.5	26.6	19.7
	General	OBC (NCL)	SC/ST/PwD
GATE Score	485		

Valid from March 17, 2019 to March 16, 2022

All India Rank in this paper: **5318**

Number of Candidates Appeared in this paper: **99932**

* Normalized marks for multi-session papers

** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this scorecard.

Digital Fingerprint: 1a1168e9251534dae85d106f61b18a37

N. J. Vasa
Prof. Nilesh J. Vasa
Organizing Chairman, GATE 2019
(on behalf of NCB – GATE, for MHRD)

March 17, 2019

The GATE 2019 score is calculated using the formula

$$GATE\ Score = S_q + (S_r - S_q)\frac{(M - M_q)}{(\bar{M_t} - M_q)}$$

where,
M is the marks obtained by the candidate in the paper, mentioned on this GATE 2019 scorecard
M_q is the qualifying marks for general category candidate in the paper
$\bar{M_t}$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
$S_q = 350$, is the score assigned to M_q
$S_r = 900$, is the score assigned to $\bar{M_t}$

In the GATE 2019 score formula, M_q is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

Qualifying in GATE 2019 does not guarantee either an admission to a post-graduate program or a scholarship/assistantship. Admitting institutes may conduct further tests and interviews for final selection.

Codes for XE and XL Paper Sections (compulsory section and any other two sections)
XE: Engineering Sciences
A – Engineering Mathematics (compulsory)
B – Fluid Mechanics
C – Materials Science
D – Solid Mechanics
E – Thermodynamics
F – Polymer Science and Engineering
G – Food Technology
H – Atmospheric and Oceanic Sciences

XL: Life Sciences
P – Chemistry (compulsory)
Q – Biochemistry
R – Botany
S – Microbiology
T – Zoology
U – Food Technology

Graduate Aptitude Test in Engineering (GATE) 2019 was organized by Indian Institute of Technology Madras on behalf of the National Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India.

Global Group of Institutes

(Approved by AICTE, PCI and Affiliated to IKGPTU, Jalandhar)

GATE 2019 Scorecard
Graduate Aptitude Test in Engineering

Candidate's Details

Name

SIMRANDEEP KAUR

Registration Number

CS19S38002091

Examination Paper

Computer Science and Information Technology

Simrandeep Kaur

(Candidate's Signature)

Performance

Marks out of 100*	38.00		
Qualifying Marks**	29.5	26.6	19.7
	General	OBC (NCL)	SC/ST/PwD
GATE Score	444		

Valid from March 17, 2019 to March 16, 2022

All India Rank in this paper — **7244**

Number of Candidates Appeared in this paper — **99932**

* Normalized marks for multi-session papers
** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this scorecard

Digital Fingerprint: f2a376bd8b31b26734a56de0883b7296

N. J. Vasa

Prof. Nilesh J. Vasa
Organizing Chairman, GATE 2019
(on behalf of NCB – GATE, for MHRD)

March 17, 2019

The GATE 2019 score is calculated using the formula

$$GATE\ Score = S_q + (S_t - S_q)\frac{(M - M_q)}{(\overline{M}_t - M_q)}$$

where,
M is the marks obtained by the candidate in the paper, mentioned on this GATE 2019 scorecard
M_q is the qualifying marks for general category candidate in the paper
$\overline{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
S_q = 350, is the score assigned to M_q
S_t = 900, is the score assigned to $\overline{M}_t$

In the GATE 2019 score formula, M_q is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

Qualifying in GATE 2019 does not guarantee either an admission to a post-graduate program or a scholarship/assistantship. Admitting institutes may conduct further tests and interviews for final selection.

Codes for XE and XL Paper Sections (compulsory section and any other two sections)

XE: Engineering Sciences	XL: Life Sciences
A – Engineering Mathematics (compulsory)	P – Chemistry (compulsory)
B – Fluid Mechanics	Q – Biochemistry
C – Materials Science	R – Botany
D – Solid Mechanics	S – Microbiology
E – Thermodynamics	T – Zoology
F – Polymer Science and Engineering	U – Food Technology
G – Food Technology	
H – Atmospheric and Oceanic Sciences	

Graduate Aptitude Test in Engineering (GATE) 2019 was organized by Indian Institute of Technology Madras on behalf of the National Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India.

GATE 2021 Scorecard
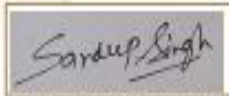
Graduate Aptitude Test in Engineering (GATE)

GATE 2021

Organising Institute
Indian Institute of Technology Bombay

Candidate's Details

Name

SANDEEP SINGH

Parent's / Guardian's Name

MUKHTAR SINGH

Registration Number

ME21S88002005

Date of Birth

29-Jan-1999

Examination Paper

Mechanical Engineering (ME)

(Candidate's Signature)

Performance

GATE Score	272	
Marks out of 100*	25.56	

Qualifying Marks**	33.0	29.7	22.0
	General	EWS/OBC (NCL)	SC/ST/PwD

Number of Candidates Appeared in this paper	120594
All India Rank in this paper	26151

Valid up to 31ˢᵗ March 2024

* Normalized marks for Civil Engineering (CE), Computer Science and Information Technology (CS) and Mechanical Engineering (ME) Papers.

** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this scorecard.

19ᵗʰ March 2021

Prof. Deepankar Choudhury
Organising Chairperson, GATE 2021
(on behalf of NCB - GATE, for MoE)

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The GATE 2021 score is calculated using the formula

$$GATE\ Score = S_q + \left(S_t - S_q\right)\frac{(M - M_q)}{(\overline{M}_t - M_q)}$$

where,

M is the marks obtained by the candidate in the paper, mentioned on this GATE 2021 scorecard

M_q is the qualifying marks for general category candidate in the paper

$\overline{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)

$S_q = 350$, is the score assigned to M_q

Projects made by students

Fire Fighting Robot

Smart Wheel Chair

F1 Formula Car

Chip Horse

Wall Climbing Machine

University Merit Holders and Class Topper received Cash Prizes and Medals during Annual Tech Fest (i.e. UDAAN).

Students are inspired for higher studies at foreign institutions

Loyalist College
376 Wallbridge-Loyalist Road,
PO Box 4200
Belleville, Ontario, Canada
K8N 5B9
T: +1 613-969-1913 ext. 2209

LOYALIST COLLEGE INTERNATIONAL CENTRE

Date of Issue: June 02, 2021

Parminder Singh
Vill Thikriwal Goraya Po-Qadian,Teh & distt, Gurdaspur, Punjab
143516, India

Loyalist College Student Number: 500202744

Dear Parminder Singh :

Congratulations on your acceptance to Loyalist College in Toronto-Brunel Campus!

I am pleased to provide you with your Letter of Acceptance(LOA) and other important information that will assist you when planning for your arrival in Canada and your studies at Loyalist College.

Pages two and three of this Letter of Acceptance, include very important information you need to read and understand as you prepare to study at Loyalist College.

We look forward to welcoming you to Canada and to Loyalist College in Toronto-Brunel Campus

Best wishes,

Carolyn Pratt
Interim Director, Enrolment Services and Registrar
Loyalist College

Students are appointed as class representatives and event coordinators for organizing various cultural, sports and technical events.

Department of Computer Applications

List of Class Representatives

The Class representative for the academic year 2019-2020 has been constituted with following students.

Sr.No	Class	Roll No	Name of the Student
1.	MCA -2	1904772	Daljit Kaur
2.	MCA-2	1919117	Rahul Babbar
3.	MCA-3	1804970	Riya Kapoor
4.	MCA-3	1804965	Harshit Thakur
5.	BCA-1	1919062	Ritish Malhotra
6.	BCA-1	1919051	Kiranjot Kaur
7.	BCA-2	1823470	Ankita Saini
8.	BCA-2	1823476	Gawhar Aziz Malik
9.	BCA-3	1716307	Riya Mishra
10.	BCA-3	1716273	Hari Mohan

HOD
Dr. Leena Jain

Department of Computer Applications

List of Class Representatives

The Class representative for the academic year 2020-2021 has been constituted with following students.

Sr. No	Class	Roll No	Name of the Student
1.	MCA-3	1904772	Daljit Kaur
2.	MCA-3	1919117	Rahul Babbar
3.	MCA-1	2027544	Riya Mishra
4.	MCA-1	2027540	Hari Mohan
5.	BCA-2	1919062	Ritish Malhotra
6.	BCA-2	1919051	Kiranjot Kaur
7.	BCA-3	1823470	Ankita Saini
8.	BCA-3	1823476	Gawhar Aziz Malik
9.	BCA-1	2027414	Rawat Singh
10.	BCA-1	2027405	Ishhika Sehgal

HOD
Dr. Leena Jain

Students are encouraged to participate in different types of activities.

COLLAGE MAKING COMPETITION ORGANISED BY
DEPARTMENT OF CIVIL ENGINEERING

Different Measures to Upgrade the Performance of Slow Learners

Mentor-Mentee system has been executed to enhance the student's academic performance and attendance.

University Roll No	Mentee Name	Mentor Name
1716564	Abhishek	Dr. J.S. Bal
1716565	Achan Nokmai Wangsa	Dr. J.S. Bal
1716567	Akashdeep Singh	Dr. J.S. Bal
1716568	Akshay Kumar	Dr. J.S. Bal
1716569	Ankit Virdi	Dr. J.S. Bal
1716570	Anuj Rampal	Dr. J.S. Bal
1716572	Arshdeep Singh	Dr. J.S. Bal
1716573	Arvinder Singh	Dr. J.S. Bal
1716575	Bhupinderdeep Kaur	Dr. J.S. Bal
1716576	Bikramjeet	Dr. J.S. Bal
1716577	Bikramjit Singh	Ms. Primaljot Kaur
1716578	Charnjit Singh	Ms. Primaljot Kaur
1716579	Chetna	Ms. Primaljot Kaur
1716580	Chitranjan Yadav	Ms. Primaljot Kaur
1716581	Daljit Singh	Ms. Primaljot Kaur
1716582	Demo Gung Yangda	Ms. Primaljot Kaur
1716583	Dharmendra Kumar Yadav	Ms. Primaljot Kaur
1716585	Dilpreet Singh	Ms. Primaljot Kaur
1716586	Germanjit Kaur	Ms. Primaljot Kaur
1716589	Gurdeep Singh	Ms. Primaljot Kaur
1716590	Gurdial Singh	Ms. Jaspal Kaur
1716592	Gurjit Kaur	Ms. Jaspal Kaur
1716593	Gurpreet Singh	Ms. Jaspal Kaur
1716595	Gurwinder Kaur	Ms. Jaspal Kaur
1716597	Harmal Singh	Ms. Jaspal Kaur
1716599	Ifra Rashid	Ms. Jaspal Kaur
1716600	Jagdeep Singh	Ms. Jaspal Kaur
1716601	Joram Aka	Ms. Jaspal Kaur

1716602	Jugraj Singh	Ms. Jaspal Kaur
1716603	Jyoti Bala	Ms. Jaspal Kaur
1716604	Kamaljit Kaur	Mr. Harpreet Singh
1716606	Karamjot Kaur	Mr. Harpreet Singh
1716607	Karanpreet Kaur	Mr. Harpreet Singh
1716608	Kirandeep Kaur	Mr. Harpreet Singh
1716609	Komal	Mr. Harpreet Singh
1716610	Linko Mama	Mr. Harpreet Singh
1716611	Lokesh Monger	Mr. Harpreet Singh
1716612	Lovejot Singh	Mr. Harpreet Singh
1716613	Manish Kumar	Mr. Harpreet Singh
1716614	Manpreet Kour	Mr. Harpreet Singh
1716617	Mohobatpreet Singh	Ms. Harneet Kaur
1716619	Nara Taku	Ms. Harneet Kaur
1716620	Navdeep Kaur	Ms. Harneet Kaur
1716621	Navneet Kaur	Ms. Harneet Kaur
1716622	Pooja	Ms. Harneet Kaur
1716623	Pooja	Ms. Harneet Kaur
1716624	Prabhjot Singh	Ms. Harneet Kaur
1716625	Prabhjot Singh	Ms. Harneet Kaur
1716626	Premjit Singh	Ms. Harneet Kaur
1716627	Rahul	Ms. Harneet Kaur
1716629	Rajesh Kumar Yadav	Ms. Amandeep Kaur
1716630	Ramanjeet Kaur	Ms. Amandeep Kaur
1716631	Ramneet Kour	Ms. Amandeep Kaur
1716632	Ravinder Kaur	Ms. Amandeep Kaur
1716633	Ravjot Kaur	Ms. Amandeep Kaur
1716634	Ritika Attri	Ms. Amandeep Kaur
1716635	Robindeep Singh	Ms. Amandeep Kaur
1716636	Sahibdeep Singh	Ms. Amandeep Kaur
1716637	Sahil Marwaha	Ms. Amandeep Kaur
1716639	Shamsher Singh	Ms. Amandeep Kaur

Campus Director
Global Group of Institutes
Amritsar

Time table of Remedial Classes

GLOBAL GROUP OF INSTITUTES, AMRITSAR
DEPARTMENT OF AGRICULTURE
CLASS : B. Sc. Agriculture Sem II, IV & VI
Remedial Time Table Jan-May 2021

DAYS	CLASS	3:30-4:10	4:10-4:50
MON	Agri Sem II		BSAG 202(HS)
	Agri Sem IV		BSAG 402(AS)
	Agri Sem VI		BSAG 602(PK)
TUE	Agri Sem II		BSAG 201(HK)
	Agri Sem IV		BSAG 403(SR)
	Agri Sem VI		BSAG 605(GK)
WED	Agri Sem II		BSAG 203(ADK)
	Agri Sem IV	BSAG 404(JK)	BSAG 403(SR)
	Agri Sem VI		BSAG 603(JSB)
THU	Agri Sem II		BSAG 205(JPK)
	Agri Sem IV	BSAG 406(SR)	BSAG 408(PJK)
	Agri Sem VI		BSAG 606(MK)
FRI	Agri Sem II		BSAG 206PJK)
	Agri Sem IV	BSAG 401(NS)	BSAG 405(GK)
	Agri Sem VI		BSAG 601(SK)

Time Table Incharge

Dean Agriculture

List of Students for Remedial Classes

Department of Agriculture

List of Students for Remedial Classes

S.No.	Roll No.	Name
1	1823685	Ajaypal Singh
2	1823686	Akashdeep singh
3	1823689	Amandeep singh gill
4	1919272	Abdul Qudoos
5	1919280	Archana kumari
6	1919281	Arshdeep Singh
7	2027667	GIOGI KATU
8	2027668	Gokia Yani
9	2027688	VISHAL SINGH

Sports Activities

GLOBAL GROUP OF INSTITUTES, AMRITSAR.

GLOBAL FOOTBALL LEAGUE SEASON-II, 2021

Overall Coordinator: Sh. Dilraj Singh

Matches for **Global Football League Season-II, 2021 will be held on 29th &30th October (Friday& Saturday) 2021.** One Football Team from each of the following Departments combinations will play.

Engineering	Team required to Participate	Management	Team required to Participate	Polytechnic	Team required to Participate	Pharmacy	Team required to Participate
B. Tech. (Civil)	01	MBA, BBA & B.Com	01	Dip. ME & CSE	01	B. Pharmacy / MLS/OTT/D. Pharmacy	01
B. Tech. (ME)	01	BHMCT & BTTM/B.VOC	01	Dip. Civil & ECE/EE	01		
B. Tech. (CSE/IT/ECE)	01	B.Sc. Agri.	01				
MCA & BCA	01						

- Fixture for the matches will be decided on the spot at 09 am on 29.10.2021.

Each Team will consist of fifteen players

Matches will be played on Knock-Out basis. All Heads of the Departments are requested to submit the name of the players of their respective teams to Sh. Dilraj Singh latest by 27th October (Wednesday).

Following Faculty members are required to ensure the identification of participating students of their department before start of each match on 29th October 2021

Mr. Ravinder Singh (ME)	Mr. Sahil Sharma (Civil Engg)	Mr. Vikas Rana (BTTM)
Mr. Tajinderdeep Singh (CSE/IT/ECE)	Mr. Harpreet Singh (Agri)	Mr. Varinder Noonwal (BHMCT)
Mr.Pankaj Bhardawaj MBA,B.Com &BBA		Mr. Gurjinder Singh (GPC)
Mr. Amit Puri (MCA/BCA)		Mr.Samsher Singh (GIP)

NOTE:
1. Respective HODs whose department's team will qualify for Semi-Final to depute one faculty for 30th October (Saturday). Faculty deputed to report at 9.00 am sharp on the aforesaid date.
2. All the team members are requested to come prepared and be present on 29th October 2021 at 09 am.
3. The fixtures for the matches will be decided on the spot at 09 am on 29th October, 2021.
4. It is compulsory for the students to wear Sports Shoes and studs (Football Shoes). Football Kit will be provided by the Institute.

    Other duties:
a) Media/Press Note: Mr.Raman Sharma PRO.
b) Medical Facility: Dr. Geetanjali
c) Outsider Photographer: Mr.Raman Sharma PRO
d) Backdrop arrangements: : Mr.Raman Sharma PRO
e) Certificate Writing: Mr. Sahil Sharma and their team.

Campus Director

C.C

1. PA to VC, for kind information to Vice Chairman Sir.
2. Director, Admissions
3. Principal, (Pharmacy Wing)
4. Principal, (Polytechnic Wing)
5. Dean& Principal, BHMCT
6. Dean, Agriculture
7. Dean, Training & Placement
8. HOD CSE/IT
9. HOD MCA/BCA
10. HOD CE
11. HOD ECE
12. HOD Applied Sciences
13. HOD (Management Studies)
14. HOD BHMCT
15. HOD BTTM
16. Accounts Officer
17. Admin. Officer
18. **Sports In-charge**
19. Libraries
20. Medical Officer
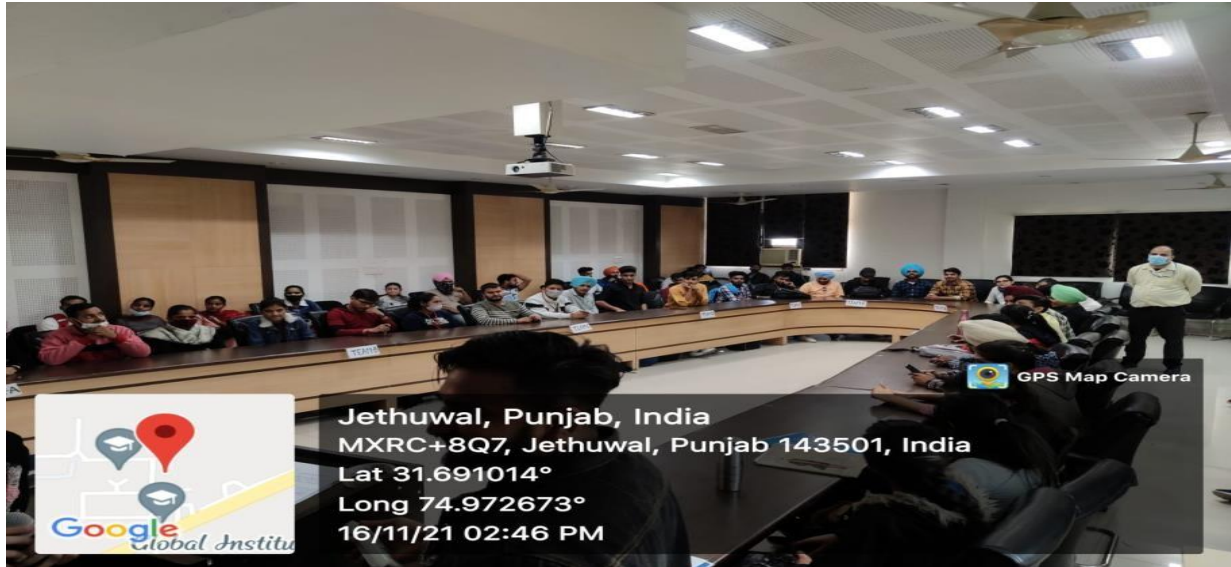21. Warden Hostel (Boys & Girls)
22. All Notice Boards
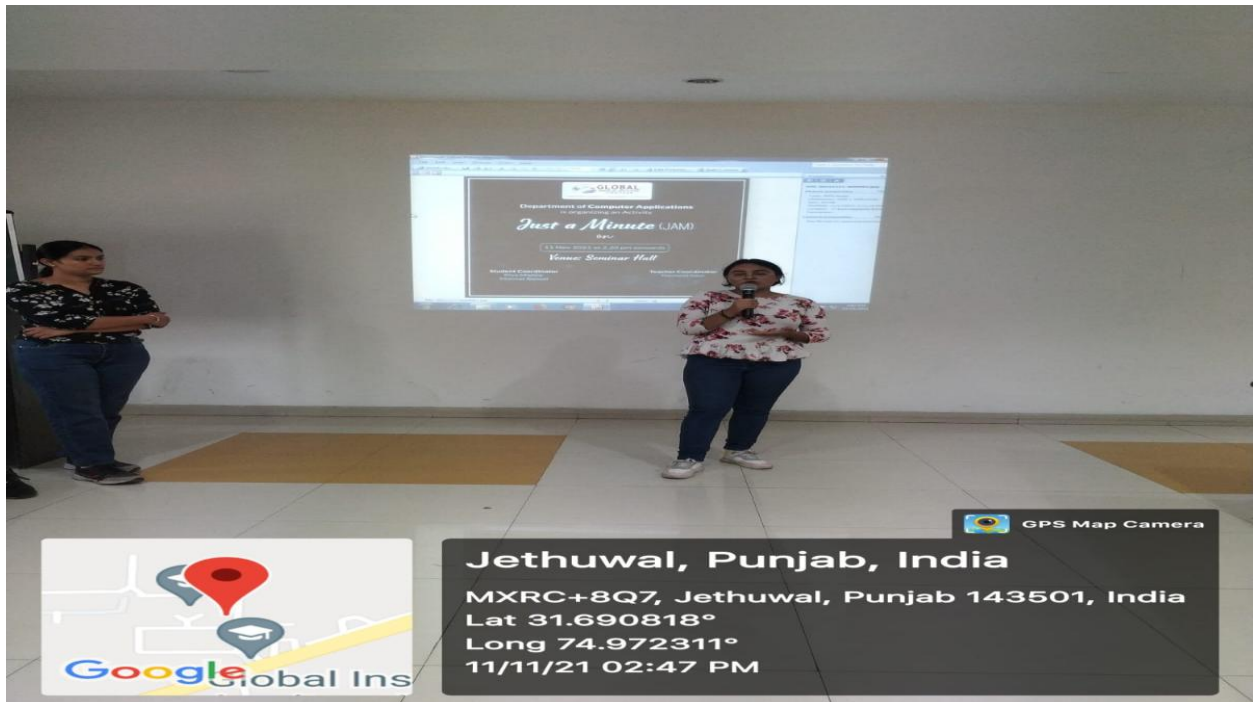
Departmental Activities

Dexterity: The objective of this competition is to develop interest of students in subject areas of Computer Science and Programming Languages.

Technical Quiz: The Objective of the event was to motivate, inspire, encourage and improve their quest for knowledge and provide them with the opportunity to celebrate their achievements.

Group Discussion: Group discussion provides a platform to students which give the opportunity to young aspiring minds to put their opinions, innovative ideas and suggestions on the table.

Just a Minute: The main objective of this event is to develop quick thinking, communication skills and confidence level among students.

Logo Guessing: The Objective of the event was to assess the knowledge of participants.

Extempore Competition: Interclass Extempore competition was organized for the students in order to prepare them for public speaking.

Counseling and Mentoring sessions are conducted to support students