C BYREGOWDA INSTITUTE OF TECHNOLOGY

(Approved by AICTE, New Delhi, Recognized by Govt. of Karnataka & Affiliated to VTU, Belagavi.)

KOLAR – SRINIVASAPUR ROAD, KOLAR – 563101, KARNATAKA.

E-Mail: cbitkolar@gmail.com, **Website:** www.cbitkolar.edu.in **Mobile No:** 6360281836

List of students qualified year wise with details of examination (5.2.2)

SL NO	YEAR	REGISTRETION NO	Names of the students qualified	Name of the qualifying exam
1	2020	1CK20SCS01	AYESHA SANA	PGCET
2	2023	1DS23MT602	DIVYA S	PGCET
3	2023	23MAI0049	KISHAN B GOWDA	PGCET
4	2021	I0X21CSE08	NIVETHA RAJ B	PGCET
5	2019	1CB21SCS 005	SHASHIREKHA K	PGCET
6	2020	CS20S61241066	ARCHANA K A	GATE
7	2019	CS19S31218031	SAICHANDANA S	GATE
8	2022	223111389	POOJA G R	TOEFL DEAKIN UNIVERCITY
9	2020	111013962	V C MANJUNATH	TOEFL MSC,GERMANY

NASHAPPA CHANDRAS HEKAR SEESANDRA

ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ, ಬೆಳಗಾವಿ, ಕರ್ನಾಟಕ, ಭಾರತ
VISVESVARAYA TECHNOLOGICAL UNIVERSITY,
BELAGAVI, KARNATAKA, INDIA

ವಿ.ತಾ.ವಿ ಪದವಿ / ಸ್ನಾತಕೋತ್ತರ ಪದವಿ ಪರೀಕ್ಷೆಯ ಸಾಮಯಿಕ ಫಲಿತಾಂಶ ಫೆಬ್ರುವರಿ / ಮಾರ್ಚ್ - ೨೦೨೨.
VTU PROVISIONAL RESULTS OF UG / PG FEBRUARY / MARCH - 2022 EXAMINATION.

University Seat Number : 1CK20SCS01

Student Name : AYESHA SANA

Semester : 3

Subject Code	Subject Name	Internal Marks	External Marks	Total	Result	Announced / Updated on
0SCS331	BUSINESS INTELLIGENCE AND ITS APPLICATIONS	38	32	70	P	2022-06-13
20SCS31	DEEP LEARNING	39	27	66	P	2022-06-13
0SCS324	MULTI CORE ARCHITECTURE AND PROGRAMMING	39	39	78	P	2022-06-13
20SCS34	PROJECT WORK PHASE - I	98	0	98	P	2022-06-13
20SCS35	MINI - PROJECT	98	0	98	P	2022-06-13
0SCSI36	INTERNSHIP	39	60	99	P	2022-06-13

ನಾಮಕರಣ / ಸಂಕ್ಷೇಪಣಗಳು
Nomenclature / Abbreviations

P -> PASS	F -> FAIL	A -> ABSENT	W -> WITHHELD	X, NE -> NOT ELIGIBLE

Note :
1) Results of some subjects of some students are not appearing due to reasons such as,
a) CIE not Available
b) SEE not available
because of technical reasons etc, however they will be updated shortly.
c) Withheld results to be announced later

NASHAPPA CHANDRAS HEKAR SEESANDRA

ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ, ಬೆಳಗಾವಿ

VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI

KARNATAKA, INDIA

GRADE CARD

M.Tech. Computer Science & Engineering January 2021

of the Student : AYESHA SANA

USPG 70030

r's / Mother's Name : SYED AKHTAR

USN: 1CK20SCS01

of the College : C.BYREGOWDA INSTITUTE OF TECHNOLOGY, KOLAR.

Course Code	Title of the Course Registered	Credits Assigned	Credits Earned (C)	Letter Grade	Grade Point (G)
	I Semester				
20SCS11	Mathematical Foundations of Computer Science	4	0	F	0
20SCS12	Artificial Intelligence and Machine Learning	4	4	C	7
20SCS13	Advanced Database Management Systems	4	4	B	8
20SCS14	Advanced Algorithms	4	4	C	7
20SCS15	Internet of Things and Applications	4	4	B	8
20SCSL16	Algorithms and Database Management Systems Laboratory	2	2	S	10
20RMI17	Research Methodology and IPR	2	2	B	8

eated Exam.

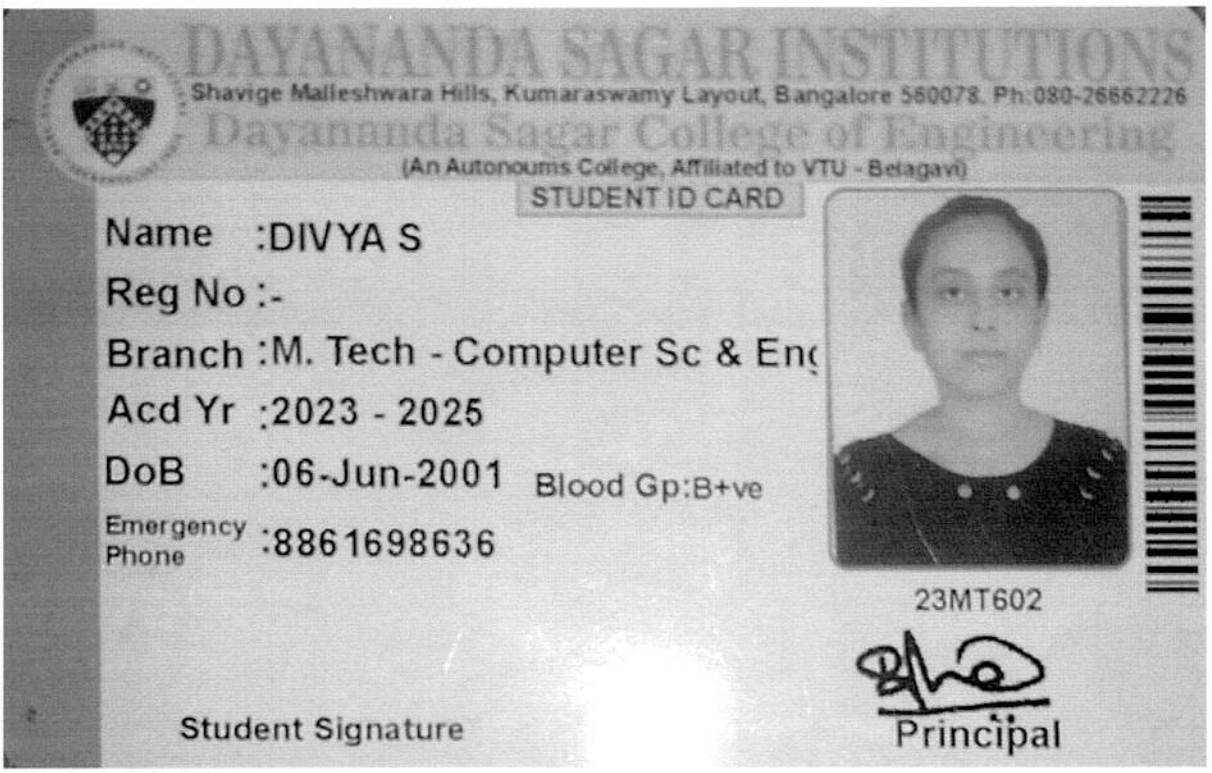
Credits Registered	Credits Earned	Cumulative Credits Earned	$\Sigma(C_i X G_i)$	SGPA	CGPA
24	20	20	156	6.50	—

am of Instruction: English

April 11, 2022

Registrar (Evaluation)

NASHAPPA CHANDRAS HEKAR SEESANDRA



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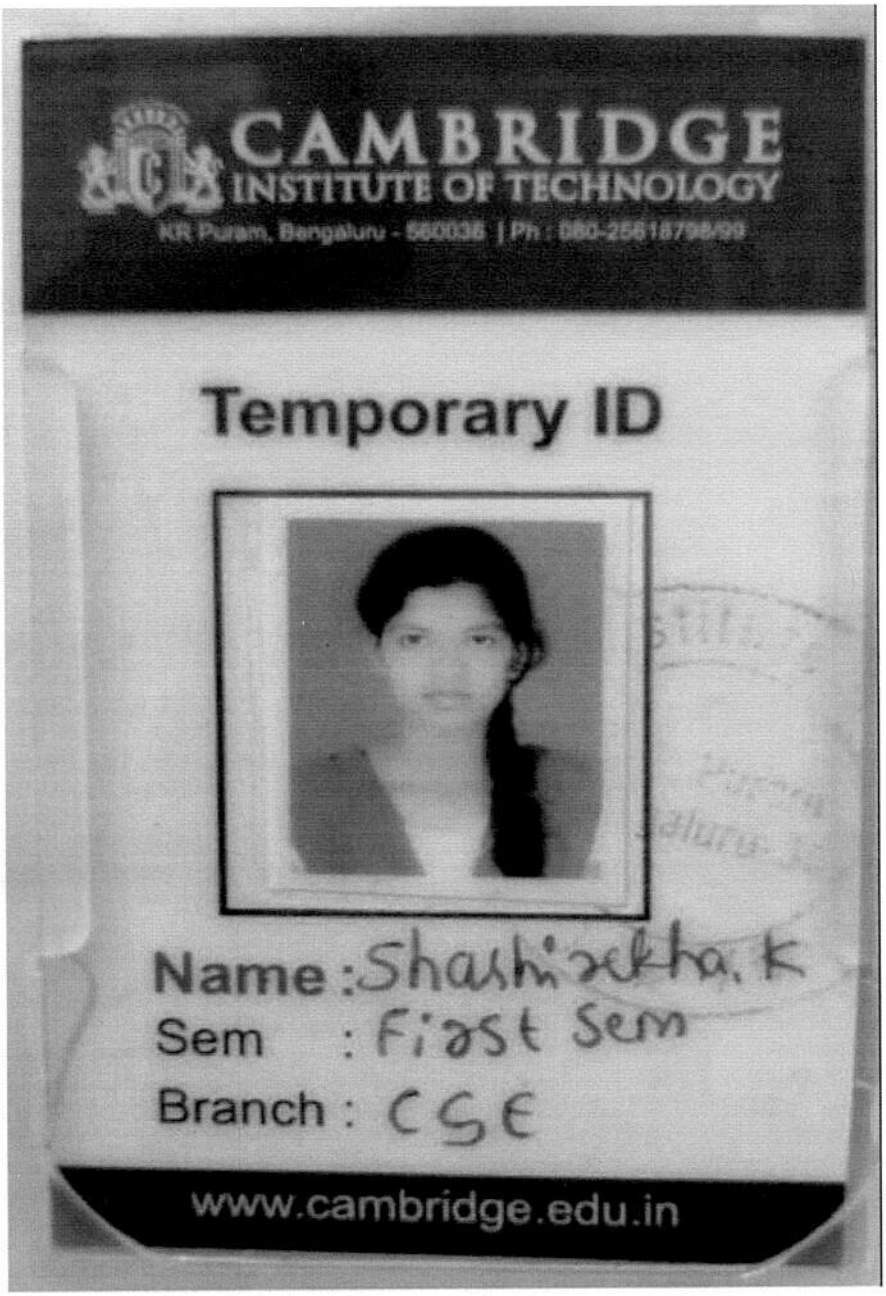

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NASHAPPA CHANDRAS HEKAR SEESANDRA
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Date: 2024.08.21 12:22:51 +05'30'
Foxit PDF Reader Version: 2023.3.0

GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

ARCHANA K A

Registration Number

CS20S61241066

Examination Paper

Computer Science and Information Technology (CS)

Archana. K.A

(Candidate's Signature)

Marks out of 100*	**21.33**	**Qualifying Marks****	**28.5** GEN/EWS	**25.6** OBC (NCL)	**19.0** SC/ST/PwD
All India Rank in this paper	**26448**	**Number of Candidates appeared in this paper**	**97481**		
GATE Score	**266**	**Valid from March 18, 2020 to March 17, 2023**			

Not Qualified under General/EWS/OBC(NCL) Category

March 18, 2020

* Normalized marks for Civil Engineering and Mechanical Engineering 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

Prof. B. R. Chahar
Organizing Chairman, GATE 2020
(on behalf of NCB – GATE, for MHRD)

a685ca07aea6aca52c9a7cff5f7ba947

Qualifying in GATE 2020 does not guarantee either an admission to a post-graduate programme or a scholarship/assistantship. Admitting institutes may conduct further tests or interviews for final selection.

In the GATE 2020, the qualifying marks for a general category candidate in each paper is $\mu + \sigma$ or 25 marks (out of 100), whichever is greater, where μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper. The qualifying marks for OBC(NCL) and SC/ST/PwD candidates are 90% and two-third of a general category candidate in the paper respectively.

The GATE 2020 score was calculated using the formula

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

where

M is marks (out of 100) obtained by the candidate in the paper

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 greater) 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 $\bar{M}_t$

In multi-session (Civil Engineering and Mechanical Engineering) papers, the normalized mark of j^{th} candidate in the i^{th} session $\hat{M}_{ij}$ was computed using the formula

$$\hat{M}_{ij} = \frac{\bar{M}_t^g - M_q^g}{\bar{M}_{ti} - M_{iq}}(M_{ij} - M_{iq}) + M_q^g$$

where

M_{ij} is the actual marks obtained by the j^{th} candidate in i^{th} session

$\bar{M}_t^g$ is the average marks of the top 0.1% of the candidates considering all sessions

M_q^g is the sum of mean and standard deviation marks of the candidates in the paper considering all sessions

$\bar{M}_{ti}$ is the average marks of the top 0.1% of the candidates in the i^{th} session

M_{iq} is the sum of the mean marks and standard deviation of the i^{th} session

Graduate Aptitude Test in Engineering (GATE) 2020 was organised by Indian Institute of Technology Delhi on behalf of the National Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Human Resources Development (MHRD), Government of India.

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STUDENT
Pooja
GUTLUR RAVIPRAKASH
Preferred Name:
Pooja
DEAKIN
UNIVERSITY
223111389
Expires 31-DEC-25 S792
DEAKIN
RESIDENT
23
X01122311113812
NASHAPPA
CHANDRAS
HEKAR
SEESANDRA

VIT

Vellore Institute of Technology

(Deemed to be University under section 3 of the UGC Act, 1956)

VELLORE CAMPUS

Kishan B Gowda

23MAI0049

DAYSCHOLAR

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VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI

KARNATAKA, INDIA

GRADE CARD MT22001811

M.Tech. Structural Engineering January 2022

Name of the Student : NIVETHA RAJ B USN: 1OX21CSE08

Father's / Mother's Name : R BALACHANDER

Name of the College : OXFORD COLLEGE OF ENGINEERING, J.P. NAGAR, BANGALORE

Sl. No.	Course Code	Title of the Course Registered	Credits Assigned	Credits Earned (C)	Letter Grade	Grade Point (G)
		I Semester				
1	20CSE11	Advanced Structural Analysis	4	4	C	7
2	20CSE12	Matrix Methods of Structural analysis	4	4	C	7
3	20CSE13	Advanced Design of RC Structures	4	4	C	7
4	20CSE14	Mechanics of Deformable Bodies	4	4	C	7
5	20CSE15	Structural Dynamics	4	4	D	6
6	20CSEL16	Structural Engineering Lab - I	2	2	S	10
7	20RMI17	Research Methodology and IPR	2	2	B	8

* Repeated Exam.

Credits Registered	Credits Earned	Cumulative Credits Earned	$\Sigma(C_i \times G_i)$	SGPA	CGPA
24	24	24	172	7.17	—

Medium of Instruction: English

Date: September 08, 2023

NASHAPPA CHANDRASHEKAR SEESANDRA

Registrar (Evaluation)

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VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI

KARNATAKA, INDIA

GRADE CARD

MT22001825

M.Tech. Structural Engineering July 2022

Name of the Student : NIVETHA RAJ B USN: 1OX21CSE08

Father's / Mother's Name : R BALACHANDER

Name of the College : OXFORD COLLEGE OF ENGINEERING, J.P. NAGAR, BANGALORE

Sl. No.	Course Code	Title of the Course Registered	Credits Assigned	Credits Earned (C)	Letter Grade	Grade Point (G)
		II Semester				
1	20CSE21	Advanced Design of Steel Structures	4	4	B	8
2	20CSE22	Finite Element Method of Analysis	4	4	B	8
3	20CSE23	Earthquake Resistant Structures	4	4	C	7
4	20CSE243	Advanced Concrete Technology	4	4	B	8
5	20CSE254	Design of Tall Structures	4	4	C	7
6	20CSEL26	Structural Engineering Lab - 2	2	2	S	10
7	20CSE27	Technical Seminar	2	2	S	10

* Repeated Exam.

Credits Registered	Credits Earned	Cumulative Credits Earned	$\Sigma(C_i \times G_i)$	SGPA	CGPA
24	24	48	192	8.00	7.58

Medium of instruction: English

Date: September 08, 2023

Registrar (Evaluation)

NASHAPPA CHANDRAS HEKAR SEESANDRA

GATE 2019 Scorecard
Graduate Aptitude Test in Engineering

Candidate's Details

Name
SAICHANDANA S

Registration Number
CS19S31218031

Examination Paper
Computer Science and Information Technology

Saichandana S
(Candidate's Signature)

Performance

Marks out of 100* 26.67

Qualifying Marks** 29.5 (General) | 26.6 (OBC (NCL)) | 19.7 (SC/ST/PwD)

GATE Score 319

Valid from March 17, 2019 to March 16, 2022

All India Rank in this paper 17970

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

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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

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

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_t = 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.

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