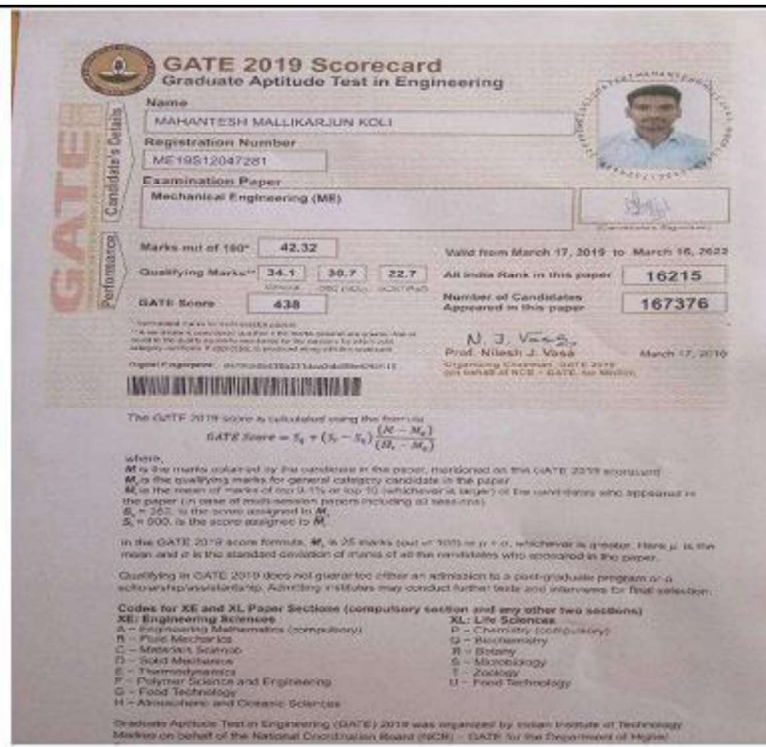


1 Mahantesh Malikarjun Koli ME19S1204781



**GATE 2019 Scorecard**  
Graduate Aptitude Test in Engineering

**Name:** MAHANTESH MALLIKARJUN KOLI  
**Registration Number:** ME19S12047281  
**Examination Paper:** Mechanical Engineering (ME)

**Marks out of 100\*:** 42.32  
**Qualifying Marks\*\*:** 34.1 (General), 30.7 (SC/ST/OBC), 22.7 (PwD)  
**GATE Score:** 438

**Valid from March 17, 2019 to March 16, 2022**  
**All India Rank in this paper:** 16215  
**Number of Candidates Appeared in this paper:** 167376

**Prof. Nilesh J. Vasa**  
Organizing Chairman, GATE 2019  
(on behalf of NCB - GATE, for MHRD)March 17, 2019

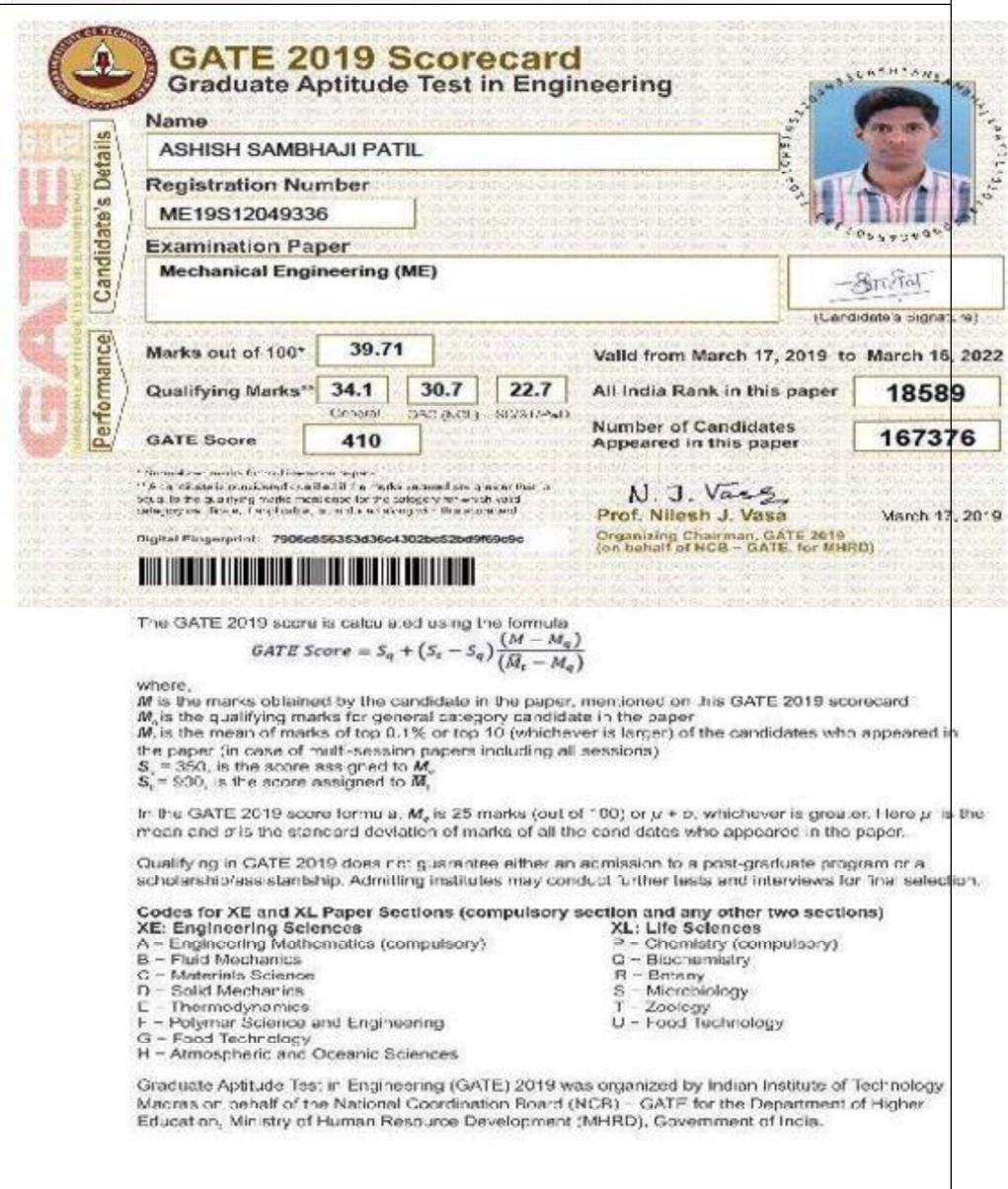
Digital Fingerprint: 8170050282371400448B6C8E1E

The GATE 2019 score is calculated using the formula:  
$$GATE\ Score = S_q + (S_t - S_q) \frac{(M - M_q)}{(M_t - M_q)}$$
  
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  
 $M_t$  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  $M_q$   
 $S_t = 500$ , is the score assigned to  $M_t$   
In the GATE 2019 score formula,  $M_q$  is 25 marks (out of 100) or  $\mu + \sigma$ , whichever is greater. Here  $\mu$  is the mean and  $\sigma$  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**  
I - Chemistry (compulsory)  
J - Biochemistry  
K - Botany  
L - Microbiology  
M - Zoology  
N - 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.

2 Ashish Sambhaji Patil ME19S12049336



**GATE 2019 Scorecard**  
Graduate Aptitude Test in Engineering

**Name:** ASHISH SAMBHAJI PATIL  
**Registration Number:** ME19S12049336  
**Examination Paper:** Mechanical Engineering (ME)

**Marks out of 100\*:** 39.71  
**Qualifying Marks\*\*:** 34.1 (General), 30.7 (SC/ST/OBC), 22.7 (PwD)  
**GATE Score:** 410

**Valid from March 17, 2019 to March 16, 2022**  
**All India Rank in this paper:** 18589  
**Number of Candidates Appeared in this paper:** 167376

**Prof. Nilesh J. Vasa**  
Organizing Chairman, GATE 2019  
(on behalf of NCB - GATE, for MHRD)  
March 17, 2019

Digital Fingerprint: 7906e856353d36c4302bc52bd9f69d9c

The GATE 2019 score is calculated using the formula:  
$$GATE\ Score = S_q + (S_t - S_q) \frac{(M - M_q)}{(M_t - M_q)}$$
  
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  
 $M_t$  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  $M_q$   
 $S_t = 500$ , is the score assigned to  $M_t$   
In the GATE 2019 score formula,  $M_q$  is 25 marks (out of 100) or  $\mu + \sigma$ , whichever is greater. Here  $\mu$  is the mean and  $\sigma$  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)  
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D - Solid Mechanics  
E - Thermodynamics  
F - Polymer Science and Engineering  
G - Food Technology  
H - Atmospheric and Oceanic Sciences  
**XL: Life Sciences**  
I - Chemistry (compulsory)  
J - Biochemistry  
K - Botany  
L - Microbiology  
M - Zoology  
N - 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.

3 Roshankumar D.Chavan. ME19S12049289

**GATE 2019 Scorecard**  
Graduate Aptitude Test in Engineering

**Candidate's Details**

Name: ROSHANKUMAR DILIP CHAVAN  
 Registration Number: ME19S12049289  
 Examination Paper: Mechanical Engineering (ME)

**Performance**

Marks out of 100\*: 48.21  
 Qualifying Marks\*: 34.1 (General), 30.7 (OBC (NCL)), 22.7 (SC/ST/PwD)  
 GATE Score: 502

Valid from March 17, 2019 to March 16, 2022  
 All India Rank in this paper: 11507  
 Number of Candidates Appeared in this paper: 167376

Digital Fingerprint: 25a0576cf16efa80d9d7d056cf90aae7

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

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)  
 $S_t = 350$ , is the score assigned to  $M_t$   
 $S_q = 600$ , is the score assigned to  $M_q$

In the GATE 2019 score formula,  $M_q$  is 25 marks (out of 100) or  $\mu + \sigma$ , whichever is greater. Here  $\mu$  is the mean and  $\sigma$  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.

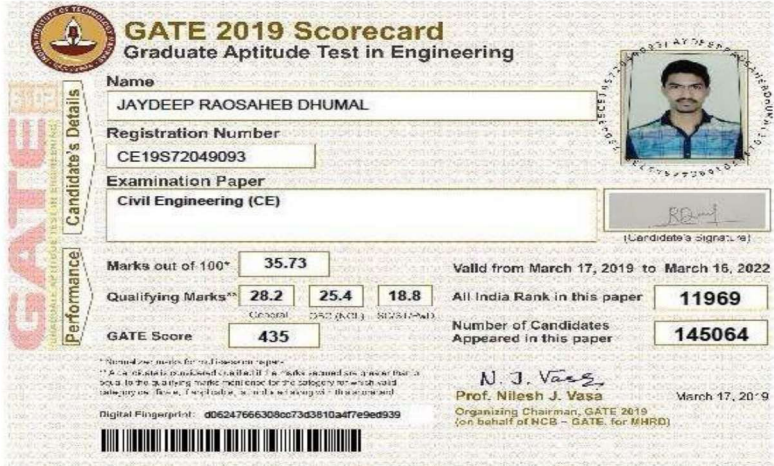
**Codes for XE and XL Paper Sections (compulsory section and any other two sections)**

- |  |                            |
|--|----------------------------|
| <b>XE: Engineering Sciences</b>          | <b>XL: Life Sciences</b>   |
| A - Engineering Mathematics (compulsory) | X - Chemistry (compulsory) |
| B - Fluid Mechanics                      | Q - Biochemistry           |
| C - Materials Science                    | R - Biophysics             |
| 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 Institutes of Technology (IITs) on behalf of the National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India.



4	Vaibhav Mohan Jadhav	CE19S72047073	 <p><b>GATE 2019 Scorecard</b> Graduate Aptitude Test in Engineering</p> <p><b>Name</b> VAIBHAV MOHAN JADHAV</p> <p><b>Registration Number</b> CE19S72047073</p> <p><b>Examination Paper</b> Civil Engineering (CE)</p> <p><b>Marks out of 100*</b> <b>30.85</b>      Valid from March 17, 2019 to March 16, 2022</p> <p><b>Qualifying Marks**</b> <b>28.2</b>    <b>25.4</b>    <b>18.8</b>      All India Rank in this paper <b>16996</b></p> <p><b>GATE Score</b> <b>380</b>      Number of Candidates Appeared in this paper <b>145064</b></p> <p><b>Digital Fingerprint:</b> 21ac3f563b8d3c11ce97e44d7a8eee</p> <p>The GATE 2019 score is calculated using the formula  <math display="block">GATE\ Score = S_q + (S_r - S_q) \frac{(M - M_q)}{(\bar{M}_r - M_q)}</math>     where,  <math>M</math> is the marks obtained by the candidate in the paper, mentioned on this GATE 2019 scorecard  <math>M_q</math> is the qualifying marks for general category candidate in the paper  <math>\bar{M}_r</math> 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)  <math>S_r = 350</math>, is the score assigned to <math>M_r</math>  <math>S_q = 900</math>, is the score assigned to <math>M_q</math></p> <p>In the GATE 2019 score formula, <math>M_q</math> is 25 marks (out of 100) or <math>\mu + \sigma</math>, whichever is greater here <math>\mu</math> is the mean and <math>\sigma</math> is the standard deviation of marks of all the candidates who appeared in the paper.</p> <p>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.</p> <p><b>Codes for XE and XL Paper Sections (compulsory section and any other two sections)</b>  <b>XE: Engineering Sciences</b>      <b>XL: Life Sciences</b>      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</p> <p>Graduate Aptitude Test in Engineering (GATE) 2019 was organized by Indian Institutes 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.</p>
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5	Jaydeep Raosaheb Dhumal	CE19S72049093	 <p><b>GATE 2019 Scorecard</b> Graduate Aptitude Test in Engineering</p> <p><b>Name</b> JAYDEEP RAOSAHEB DHUMAL</p> <p><b>Registration Number</b> CE19S72049093</p> <p><b>Examination Paper</b> Civil Engineering (CE)</p> <p><b>Marks out of 100*</b> <b>35.73</b>      Valid from March 17, 2019 to March 16, 2022</p> <p><b>Qualifying Marks**</b> <b>28.2</b>    <b>25.4</b>    <b>18.8</b>      All India Rank in this paper <b>11969</b></p> <p><b>GATE Score</b> <b>435</b>      Number of Candidates Appeared in this paper <b>145064</b></p> <p><b>Digital Fingerprint:</b> d0624766308c73d3810a47e9e939</p> <p>The GATE 2019 score is calculated using the formula  <math display="block">GATE\ Score = S_q + (S_r - S_q) \frac{(M - M_q)}{(\bar{M}_r - M_q)}</math>     where,  <math>M</math> is the marks obtained by the candidate in the paper, mentioned on this GATE 2019 scorecard  <math>M_q</math> is the qualifying marks for general category candidate in the paper  <math>\bar{M}_r</math> 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)  <math>S_r = 350</math>, is the score assigned to <math>M_r</math>  <math>S_q = 900</math>, is the score assigned to <math>M_q</math></p> <p>In the GATE 2019 score formula, <math>M_q</math> is 25 marks (out of 100) or <math>\mu + \sigma</math>, whichever is greater here <math>\mu</math> is the mean and <math>\sigma</math> is the standard deviation of marks of all the candidates who appeared in the paper.</p> <p>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.</p> <p><b>Codes for XE and XL Paper Sections (compulsory section and any other two sections)</b>  <b>XE: Engineering Sciences</b>      <b>XL: Life Sciences</b>      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</p> <p>Graduate Aptitude Test in Engineering (GATE) 2019 was organized by Indian Institutes 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.</p>
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6 JadhavShubhamSukhdev 250269

**Government of India  
Ministry of Home Affairs  
Directorate General Border Security Force  
(Personnel Directorate: Recruitment Section)**

/// NOTICE ///

**Sub: FINAL MERIT OF DIRECT RECRUITMENT FOR THE POST OF  
SUB INSPECTOR (WORKS) & JUNIOR ENGINEER/SUB INSPECTOR  
(ELECTRICAL) IN BSF ENGINEERING SET UP 2020-22**

With reference to short advertisement published in Employment News on 23<sup>rd</sup> April' 2022 and BSF website on 25<sup>th</sup> April' 2022, direct recruitment for the post of Sub Inspector (Works) & Junior Engineer/Sub Inspector (Electrical) in BSF Engineering set up was conducted in following ~~two~~ selection phases :-

- (a) 1<sup>st</sup> selection phase of exam i.e. Written examination on 07.08.2022.
- (b) 2<sup>nd</sup> selection phase of exam i.e. Documentation, PST & PET on 24.11.2022 to 02.12.2022
- (c) 3<sup>rd</sup> selection phase of exam i.e. Practical/Trade Test & Detailed Medical Examination and Review Medical Examination on 30.12.2022 to 07.01.2023.

2. The following candidates who have qualified in the above phases of examination are found eligible in merit on the basis of marks obtained by them in the written examination and provisionally selected for the above posts in BSF Engineering set up subject to satisfactory verification of Educational Certificates, Technical Qualification, Other essential certificates, Caste Certificate, EWS certificate and Character & Antecedents etc :-

S.No.	Roll No.	Name	Gender
<b>Name of Post : Sub Inspector (Works)</b>			
1.	242158	SAHIL	MALE
2.	2412151	SUNIL KUMAR	MALE
3.	250715	PRAJEETH R	MALE
4.	250269	JADHAV SHUBHAM SUKHADEV	MALE
5.	250608	SAKTHIVEL R	MALE
6.	244773	RINKU	MALE
7.	240094	ANUJ SHARMA	MALE
8.	220502	AKHIL BIHARI	MALE
9.	240104	BHARAT SAHU	MALE
10.	210101	SANGRAM SARKAR	MALE
11.	210065	RAKESH KAIRI	MALE
12.	241663	KANIMIREDDI RAMAKRISHNA	MALE
13.	220122	DEVRAJ KUMAR	MALE
14.	211050	KM SHEETAL BHARTI	FEMALE
15.	242928	ASHISH KUMAR VERMA	MALE
16.	270602	MOHIT DHILLON	MALE
17.	243179	SAUMITRA PANDAY	MALE
18.	246043	GAJENDRA SINGH	MALE
19.	240337	ROBIN PANNU	MALE
20.	244543	ISHAN NAUTIYAL	MALE
21.	249634	HARSH	MALE
22.	246393	SUNIL	MALE
23.	241672	RAJDEV PATEL	Male

Conti... 2/-

7

Sanket  
Sanjay  
Joshi



**Maharashtra State Transport Corporation  
Kolhapur Division**

**Name:** Shri Sanket Sanjay Joshi

**Designation:** Assistant Workshop Superintendent

**Date of Birth:** 06/05/1993

**Identification Mark:** No

**Date of Retirement:** 06/05/2051

Department Controller State Transport  
Kolhapur Division

8

RutikaRajendraIngavale



Maharashtra State Transport Corporation  
Kolhapur Division

Name: Rutika Rajendra Ingavale

Designation: In-Charge

Date of Birth: 15/04/1994

Identification Mark: left side black spot

Date of Retirement: 30/04/2052

Department Controller State Transport  
Kolhapur Division



9 Brijesh  
Bharat  
Patel

M8125159

**IELTS™**  
Test Report Form


ACADEMIC

**NOTE** Admission to undergraduate and post graduate courses should be based on the ACADEMIC Reading and Writing Modules.  
GENERAL TRAINING Reading and Writing Modules are not designed to test the full range of language skills required for academic purposes.  
It is recommended that the candidate's language ability as indicated in this Test Report Form be re-assessed after two years from the date of the test.

Centre Number IN001 Date 13/APR/2019 Candidate Number 014789

**Candidate Details**

Family Name: PATEL  
First Name: BRIJESH BHARAT  
Candidate ID: M8125159



Date of Birth: 28/05/1995 Sex (M/F): M Scheme Code: Private Candidate  
Country or Region of Origin:  
Country of Nationality: INDIA  
First Language: HINDI

**Test Results**

Listening	6.0	Reading	5.5	Writing	6.0	Speaking	6.5	Overall Band Score	6.0	CEFR Level	B2
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Administrator Comments

Centre stamp: BRITISH COUNCIL  
Validation stamp: IELTS


Administrator's Signature: *Rajesh Kumar*  
Date: 25/04/2019  
Test Report Form Number: 19IN014789PATBD01A

BRITISH COUNCIL idp Cambridge Assessment English

The validity of this IELTS Test Report Form can be verified online by recognising organisations at <http://ielts.ucles.org.uk>


Jija  
Vijay  
Pisal

2020SC04483

 Birla Institute of Technology & Science Pilani - 333 031  
Work-Integrated Learning Programmes Division


**IDENTITY CARD**

This is to certify that: PISAL JIJA VIJAY



ID No. 2020SC04483

is a bonafide student of the four semester M.Tech. Data Science & Engineering Programme.



Work-Integrated Learning Programmes Division  
Birla Institute of Technology & Science  
Pilani - 333031 Rajasthan, India  
Web: <http://www.bits-pilani.ac.in>  
Contact Number 01596-242210

*S. K. Singh*  
Dean

This ID card is valid from April 2021 To March 2023