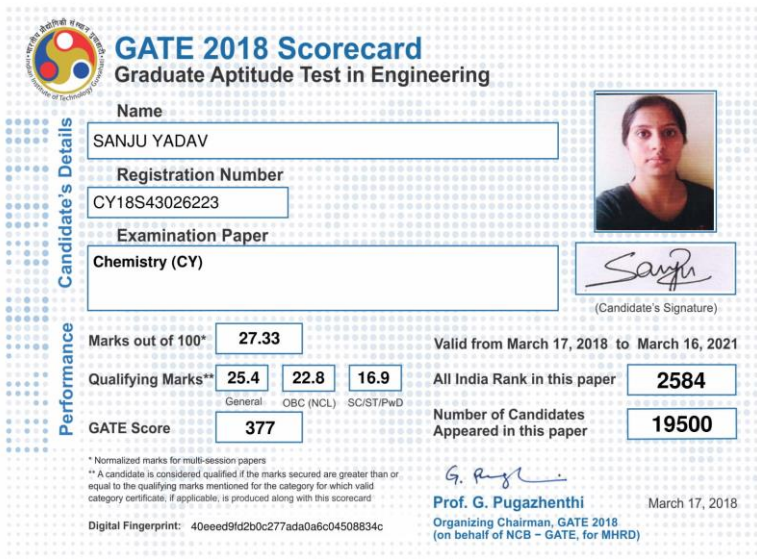



## Annexure IV (5.5)

S.No.	Name of the Student (Course Studied)	Exam Qualified	Proof		
1.	SANJU YADAV (B.Sc. (H) CHEMISTRY)	GATE	<div style="text-align: center;">  <p><b>GATE 2018 Scorecard</b> Graduate Aptitude Test in Engineering</p> <p>Name: SANJU YADAV</p> <p>Registration Number: CY18S43026223</p> <p>Examination Paper: Chemistry (CY)</p> <p>Marks out of 100*: 27.33</p> <p>Qualifying Marks**: General: 25.4, OBC (NCL): 22.8, SC/ST/PwD: 16.9</p> <p>GATE Score: 377</p> <p>All India Rank in this paper: 2584</p> <p>Number of Candidates Appeared in this paper: 19500</p> <p>Valid from March 17, 2018 to March 16, 2021</p> <p>Prof. G. Pugazhenti, Organizing Chairman, GATE 2018 (on behalf of NCB - GATE, for MHRD)</p> </div> <p>The GATE 2018 score is calculated using the formula</p> $GATE\ Score = S_g + (S_t - S_g) \frac{(M - M_q)}{(\bar{M}_t - M_q)}$ <p>where,</p> <p><math>M</math> is the marks obtained by the candidate in the paper, mentioned on this GATE 2018 scorecard</p> <p><math>M_q</math> is the qualifying marks for general category candidate in the paper</p> <p><math>\bar{M}_t</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)</p> <p><math>S_g = 350</math>, is the score assigned to <math>M_q</math></p> <p><math>S_t = 900</math>, is the score assigned to <math>\bar{M}_t</math></p> <p>In the GATE 2018 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 2018 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></p> <table style="width: 100%; border: none;"> <tr> <td style="width: 50%; vertical-align: top;"> <b>XE: Engineering Sciences</b>                      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                 </td> <td style="width: 50%; vertical-align: top;"> <b>XL: Life Sciences</b>                      P - Chemistry (compulsory)                      Q - Biochemistry                      R - Botany                      S - Microbiology                      T - Zoology                      U - Food Technology                 </td> </tr> </table> <p>Graduate Aptitude Test in Engineering (GATE) 2018 was organized by Indian Institute of Technology Guwahati 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>	<b>XE: Engineering Sciences</b> 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	<b>XL: Life Sciences</b> P - Chemistry (compulsory) Q - Biochemistry R - Botany S - Microbiology T - Zoology U - Food Technology
<b>XE: Engineering Sciences</b> 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	<b>XL: Life Sciences</b> P - Chemistry (compulsory) Q - Biochemistry R - Botany S - Microbiology T - Zoology U - Food Technology				

2.	SANJU YADAV (B.Sc. (H) CHEMISTR Y)	NET	<div style="text-align: center;">  <p><b>COUNCIL OF SCIENTIFIC &amp; INDUSTRIAL RESEARCH HUMAN RESOURCE DEVELOPMENT GROUP</b> CSIR Complex, Library Avenue Pusa, New Delhi - 110 012, India</p> </div> <p>The date of declaration of result of <b>Joint CSIR-UGC Junior Research Fellowship &amp; Eligibility for Lecturership (NET) Exam</b> held on 17th December, 2017 is 09/05/2018</p> <p style="text-align: center;"><b>Marks Statement</b></p> <table border="1" style="width: 100%;"> <tr> <td colspan="2">Roll Number : <b>118227</b></td> </tr> <tr> <td colspan="2">Name : <b>SANJU YADAV</b></td> </tr> <tr> <td colspan="2">Subject : <b>Chemical Science</b></td> </tr> <tr> <td colspan="2">Applied For : <b>JRF-LECTURERSHIP</b></td> </tr> <tr> <td colspan="2"><b>Marks obtained</b></td> </tr> <tr> <td>Part A</td> <td style="text-align: right;">1.5</td> </tr> <tr> <td>Part B</td> <td style="text-align: right;">43</td> </tr> <tr> <td>Part C</td> <td style="text-align: right;">69</td> </tr> <tr> <td><b>Total Marks</b></td> <td style="text-align: right;"><b>113.5</b></td> </tr> <tr> <td><b>Percentage</b></td> <td style="text-align: right;"><b>56.75%</b></td> </tr> <tr> <td><b>Rank</b></td> <td style="text-align: right;"><b>83</b></td> </tr> <tr> <td><b>Result</b></td> <td style="text-align: right;"><b>JRF(NET)-CSIR</b></td> </tr> </table> <p>This result is subject to the outcome of LPA 2243/2017 pending before Hon'ble High court of Punjab and Haryana.</p> <p>CSIR HRDG is not responsible for any inadvertent error that may have crept in the result being published on internet.</p>	Roll Number : <b>118227</b>		Name : <b>SANJU YADAV</b>		Subject : <b>Chemical Science</b>		Applied For : <b>JRF-LECTURERSHIP</b>		<b>Marks obtained</b>		Part A	1.5	Part B	43	Part C	69	<b>Total Marks</b>	<b>113.5</b>	<b>Percentage</b>	<b>56.75%</b>	<b>Rank</b>	<b>83</b>	<b>Result</b>	<b>JRF(NET)-CSIR</b>
Roll Number : <b>118227</b>																											
Name : <b>SANJU YADAV</b>																											
Subject : <b>Chemical Science</b>																											
Applied For : <b>JRF-LECTURERSHIP</b>																											
<b>Marks obtained</b>																											
Part A	1.5																										
Part B	43																										
Part C	69																										
<b>Total Marks</b>	<b>113.5</b>																										
<b>Percentage</b>	<b>56.75%</b>																										
<b>Rank</b>	<b>83</b>																										
<b>Result</b>	<b>JRF(NET)-CSIR</b>																										

**FOLLOWING ARE THE DETAILS OF THE STUDENTS OF B.Sc. (HONOURS) PHYSICS FOR THE YEAR 2016-17**

S.No.	College Roll No.	Name	JEST EXAM	JAM EXAM	Selected
1	31430806	VIJAY	15	4	IIT, BOMBAY
2	31430820	SHRISH	101	13	NISER BHUBHANESHWAR; IIT BAOMBAY
3	31430766	CHIRAG CHAWLA	54	18	TIFR BOMBAY
4	31430717	MOHIT SAHARAN	6	73	HRI; NISER; IIT MADRAS
5	31430809	SURENDRA DEGRA		89	IIT, BOMBAY
6	31430786	KRITI JAIN		126	IIT, DELHI
7	31430837	SHIVAM TRIVEDI		236	IIT GANDHINAGAR
8	31430807	KAMALKANT	284	294	IIT , INDORE
9	31430845	HARDIK CHAUDHARY	87	459	
10	31430801	AYUSH PURWAR		484	

11	31430846	AADITYA		866	IIT, BOMBAY
12	31430781	ANUBHAV VERMA		965	
13	31430771	ARPIT SHRIVASTAVA	182		
14	31430720	MANISH LAMBA	210		
15	31430782	RAJEEV VERMA		1182	NIT HAMIRPUR, HIMACHAL PRADESH
16	31430836	SONU RAM MOHAN		2192	IIT, BOMBAY
17	31430841	AMIT KUMAR		3268	IIT , DELHI