



Contact Number- **8146135159**

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## **EMANDEEP KAUR**

### **Career objective**

To have a growth oriented and challenging career, where I can contribute my knowledge and skills to the organization and enhance my experience through continuous learning and teamwork.

### **Academic Qualification**

Course	University/Board	Institute	Year	Percentage
B.Tech in Biotechnology (2015-2019)	NITJ	Dr. B R Ambedkar National Institute of Technology, Jalandhar	2019	67.20%
Class XII	Punjab School Education Board (PSEB)	K.M.V. Collegiate Senior Secondary School, Jalandhar	2015	86.89%(PCM)
Class X	Punjab School Education Board (PSEB)	Littel Flower Model Senior Secondary School, Jalandhar	2013	69.54%

### **Extra-curricular activities**

- Qualified the JEE- mains 2015
- Participated in a short term course entitled “Intellectual Property Rights and Innovative Entrepreneurship” held at Dr. BR Ambedkar National Institute of Technology, Jalandhar
- Completed the course ‘basics of computer’ from April 2015 to June 2015 (from ‘Ashitan Computers’, Jalandhar)
- Participated in the ‘SOF-7th International Mathematics Olympiad’ , held in December 2013 and got 7th school rank and 40th city rank
- Participated in the ‘SOF-16th National Science Olympiad’, held in November 2013 and got 15th school rank and 95th city rank
- Participated in the ‘SOF-13th National Cyber Olympiad’ , held in September/October 2013
- Participated in the ‘SOF-8th International Mathematics Olympiad’ , held in December 2014

- Appeared in ‘Bhartiya Sanskriti Gyan Pariksha 2013’ and obtained ‘best’ position
- Participated and won prizes in ‘Declamation Competition’ at school level

## Training

- **Manufacturing Process Workshop (June 2016- July 2016)**  
2 week workshop at ‘Dr. B R Ambedkar National Institute of Technology, Jalandhar’ which covers various Manufacturing processes such as welding, carpentry, casting etc.
- **Summer Training at Punjab Institute of Medical Science (PIMS) (June 2018 – July 2018)**  
6 weeks training at PIMS which gave me vast knowledge of Biochemistry and done a project named “Association of serum electrolyte with renal function in Diabetes Mellitus’ under the guidance of Dr. Ravjit Kaur Sabharwal (Professor & HOD, Dept. of Biochemistry, PIMS, Jalandhar, Punjab, India.
- Participated in a short term course entitled ‘**Intellectual Property Rights and Innovative Entrepreneurship**’ held at Dr. BR Ambedkar National Institute of Technology organized by Department of Biotechnology, Jalandhar from 1st-5th March, 2019
- Completed Final year Project (2018-2019) entitled ‘**In-silico studies of interaction between integrin and cell adhesion molecule**’ under the guidance of Dr. Sumer Singh Meena (Assistant Professor, Dept. of Biotechnology, NIT, Jalandhar, Punjab, India.

## Technical Skills

- C programming Language

## Personal Trait

- Creative and logical
- Problem solving ability
- Co-operative and keen observer
- Positive attitude
- Team player

## Hobbies

- Playing Bad-minton
- Gardening
- Free Hand Drawing
- Photography
- Visiting new places and meeting new people

## References

- Dr. A K Jana, Professor & Head of 'Department of Biotechnology' of NITJ, janaak@nitj.ac.in
- Dr. Nitai Basak, Associate Professor of 'Department of Biotechnology' of NITJ, basakn@nitj.ac.in

## Personal Details

Date of Birth : 30-04-1997  
Gender : Female  
Father's name : S. Jasbir Singh  
Mother's name : Smt. Inderjit  
Kaur Marital status : Single  
Languages known : Hindi, English and Punjabi  
Permanent Address : H-No.-218, Ambika Colony, Near Santokhpura,  
Jalandhar, Punjab(144004), India

## Declaration

I hereby declare that the information given above is true to the best of my knowledge.

Emandeep Kaur  
(NIT, Jalandhar)