

Puneet Juneja

#146-D, Bathindia Mohalla, Nabha, Punjab 147201

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9914834679

PROFESSIONAL SUMMARY

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Tenured Mechanical Engineer with 4+ years teaching experience. Strong understanding of thermal subjects such as Refrigeration and Air Conditioning, Thermodynamics, Automobile and Engineering Mechanics. In depth Knowledge of tolerance standards, geometric dimension, and aerospace component engineering. Capable professional with a keen eye for detail, exceptional multitasking capabilities.

EMPLOYMENT HISTORY

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Assistant Professor, Lovely Professional University, Phagwara, Punjab

July 2016 -Present

- ❖ Currently working in Department of Accreditation and Ranking.
- ❖ Prepared and Delivered Lectures to undergraduate students on various subjects such as thermodynamics, Refrigeration and Air Conditioning and Engineering Mechanics.
- ❖ Keep Abreast of developments in the research field by reading current literature, talking with colleagues, and participating in professional organizations and conferences.
- ❖ Conducted research to improve the ranking of pulverised coal and rheological properties of coal and oil slurry and published findings in professional journals.
- ❖ Supervised undergraduate research work.

Assistant Professor, Shree Ganesh Group of Institution. Rakhra Punjab

Aug 2013 -July 2014

- ❖ Prepared and delivered lectures to undergraduate students on various subjects such as Introduction to Mechanical Engineering, Refrigeration and Air conditioning and Thermodynamics.
- ❖ Planning, evaluation, and revision of curricula, course content, course materials and methods of instruction.
- ❖ Served on administrative committees that deal with admission, institutional policies, departmental matters and academic issues.

EDUCATION

Thapar University, Patiala, Punjab

Masters of Engineering, Thermal Engineering, July, 2016 (8.43 CGPA)

Punjabi University, Patiala, Punjab

B.Tech, Mechanical Engineering, July 2013 (7.89 CGPA)

Punjab State Board of Technical Education and Industrial Training, Chandigarh, Chandigarh

Diploma, Mechanical Engineering, July 2010 (76.67 %)

PUBLICATIONS

1. Puneet Juneja, Satish Kumar and S.K. Mohapatra (2016). Influence of chemical Leaching on Rheology and ash reduction of Indian Coal. International Journal of Coal Preparation and Utilization. V.38.P.260-270.
2. Singh Arshdeep, Juneja Puneet, Umesh, Kumar Satish and Mohapatra Saroj (2015) Influence of particle size and temperature on Rheological Characteristics of Coal and Oil Suspension. International Journal of Engineering Technology, Management and Applied Sciences. 44-50.
3. Gurtej Singh, Yogender Pal, Puneet Juneja, Arshdeep Singh and Dr. Rudra Rameshwar (2016). Solid waste Management Scenario of Punjab: A Case study.international Conference on Latest Development in Material, Manufacturing and Quality Control. MMQC-2016.

AWARDS/TRAINING/PROJECT

1. Ranked 1st in Punjab during the 6th Semester in Punjab and also ranked in top 20 for 2 more semesters.
2. 6 weeks summer training held at Glaxo Smith Kline, Nabha.
3. 6 months summer training held at Preet Tractors Private Limited, Nabha (Project: Time and Method Study to reduce wastage of Material).
4. Project: Fabricated Crusher to reduce the Volume of Aluminium Cans using Compression force.
5. Played Cricket at District and Zonal Level.

LANGUAGES

English	Fluent	Hindi	Fluent
Punjabi	Fluent		

SKILLS

Time Management	Experienced	Communication	Experienced
Team Work	Experienced	Adaptability	Experienced
Self Motivation	Experienced		

DECLARATION

I hereby declare that the particulars given herein are true and complete to the best of my knowledge and belief.

Place: Nabha

Name: Puneet Juneja

Date: