



# Dr. Sajeev John

Principal

## Administrative Responsibilities

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- Principal
- Guiding students in various Engineering subjects and real time projects.
- Organizing technical as well as Cultural activities for overall improvements of the student community.
- Providing necessary support to the management in maintaining discipline and professional ambiance in the institute.

## Education Summary

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- B.Tech in Production Engineering from Marthwada University, Aurangabad, India
- M.Tech in Mechanical Engineering (Production) from Cochin University of Science and Technology, Kerala, India
- PG in Master of Business Administration from Madura Kamaraj University, Madura
- PhD in MECHANICAL PROPERTIES OF NATURAL,RUBBER COAGULATED BY MICROORGANISM from Karpagam University, Coimbatore, India

## Employment History

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- Professor and Head in department of mechanical engineering, SCMS School of Engineering and Technology, Kerala
- Associative Professor, Mechanical Engineering, Federal Institute of Science and Technology, Kerala (3years)
- Associative Professor, Mechanical Engineering, SCMS School of Engineering and Technology, Kerala (10years)
- Jr. Project Engineer, KITCO Ltd Cochin, Kerala (3years)

- Supervisor, Patheja Forgings and Stamping Ltd, Pune (1year)
- Sr. Production Engineer, Sunny FRP product Pvt Ltd, Pune (3year)
- Apprentice Engineer, Travancore Rayons Ltd, Perumbavoor, Kerala (1 year)

## **Journal/Papers Published**

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- John, S., J.M. Issac and R.Joseph, 2011. Mechanical properties of Rubber Latex Coagulated by a Novel Coagulant-Yeast. International Journal of Advanced Engineering Sciences and Technology. Vol8, Issue2,177-178
- John, S., J. M. Issac and R. Joseph, 2014. Mechanical properties of natural rubber composites reinforced with lignin from Caryota fibre. International Journal of Emerging Technology and Advanced Engineering.,Vol4,Issue 4,567-570
- John, S., J.M. Issac and R.Alex,2014 Caryota Fibre Reinforced Natural Rubber Composite Effects of Fibre Loading and Bonding Agent .International Journal of Advanced Material Science .,Vol5,Number(1), 13-16
- John, S., R. Alex, R. Joseph and J.M. Issac,2015,Mechanical and core characteristics of natural rubber composites with Caryota fibre incorporated in dry stage and latex stage,Applied Mechanics and Materials , vol766-777,100-103

## **Conference/Paper Presented**

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- International conference:2
- National conferences:2