



RV Educational Institutions[®]
RV College of Engineering[®]

Autonomous
Institution Affiliated
to Visvesvaraya
Technological
University, Belagavi

Approved by AICTE,
New Delhi, Accredited
By NAAC, Bengaluru
And NBA, New Delhi



Department of Mechanical Engineering Department of Electronics and Instrumentation Engineering

&

ASME RVCE Student Section

Cordially invites you to
4 days Hands-on Training on

“Sensors and its Application Development using Design thinking approach”

Date: 24th to 27th April 2023

For more Details, Contact:

9686800530 (Amith Lawrence)

8197280760 (Samanvith K M)

7090097017 (Aditya Hegde)

Faculty Advisors:

Dr. Bharatish A

Dr. Rajkumar G R

Registration link:

<https://forms.gle/BPpG9fwvFKstiigbA>



Note: No Registration Fee.

Scan and Register

Dr. Gopalakrishna H D

Associate Dean
(PG Studies)

Dr. Krishna M

HoD, Dept. of Mechanical
Engineering

Dr. Subramanya K N

Principal, RVCE

asme.rvce

asmess@rvce.edu.in



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Cordially invites you to
4 days Hands-on Training on

“Sensors and its Application Development using Design thinking approach”

Date: 17th to 20th August 2022

For more Details, Contact:

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8197280760 (Samanvith K M)

7090097017 (Aditya Hegde)

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ASME RVCE Student Section

Cordially invites you to
4 days Hands-on Training on

**“GEOMETRICAL DIMENSIONING AND
TOLERANCES PRACTICE”**

Date: 23rd to 26th JUNE 2021

For more Details, Contact:

9686800530 (Amith Lawrence)

8197280760 (Samanvith K M)

7090097017 (Aditya Hegde)

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<https://forms.gle/BPpG9fwvFKstiigbA>

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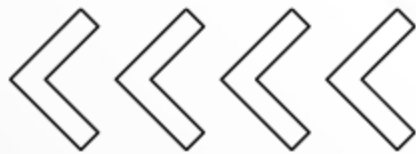
Principal, RVCE



5 DAYS WORKSHOP ON ROBOTICS

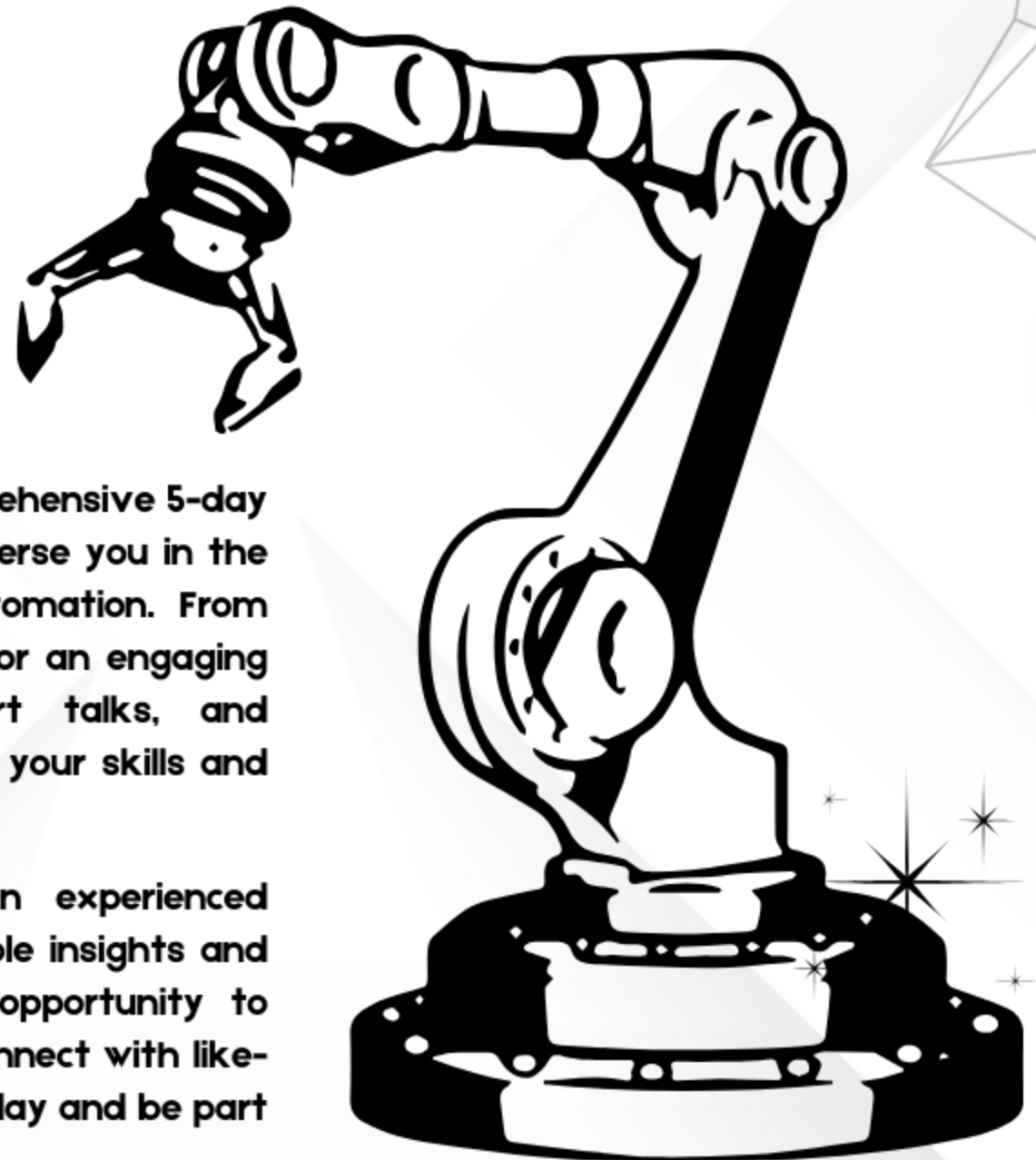
Date: 20th - 24th September, 2021

Venue: RV College of Engineering



We are excited to invite you to a comprehensive 5-day workshop on robotics, designed to immerse you in the fascinating world of robotics and automation. From September 20th to 24th 2021, join us for an engaging series of hands-on sessions, expert talks, and collaborative projects that will enhance your skills and knowledge in robotics.

Whether you are a beginner or an experienced enthusiast, this workshop offers valuable insights and practical experience. Don't miss this opportunity to explore cutting-edge technology and connect with like-minded individuals! Secure your spot today and be part of this innovative journey.



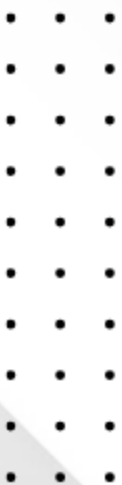
Resource Person

1. Dr. Kendaganna Swamy s
Assistant Professor, Dept. of EIE

2. Mr. Tejas
Director, Loginware Pvt. Tech. Ltd.

Co-ordinator

Dr. Veena Divya K
Assistant Professor, Dept. of EIE





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Department of Mechanical Engineering
Cordially invites you to
5 days Hands-on Training on

**“Short term online training program on
Automation and Robotics in Industry 4.0”**

Date: 17th to 21st August 2020

Note: No Registration Fee.

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Associate Dean
(PG Studies)

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HoD, Dept. of Mechanical
Engineering

Dr. Subramanya K N

Principal, RVCE