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### **Criterion III – Research and Outreach Activities**

# **Key Indicator – 3.1 Resource Mobilisation for Research**

Metric No: 3.1.4. Institution has created an eco-system for innovation and other initiatives for creation and transfer of knowledge that include

Any other relevant Information



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# Criterion III- Research and Outreach activities

**Key Indicator – 3.1 Resource Mobilisation for** research

Metric No. 3.1.4 – Institution has created an eco-system for Innovation and other initiatives for creation and transfer of knowledge

### ANY OTHER RELEVANT INFORMATION

- 1. Participative efforts to identify possible and needed innovations
- 2. Encouragement to novel ideas
- 3. Official approval and support for innovative try-outs
- 4. Material and Procedural supports



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**Key Indicator: 3.1 Resource Mobilization for Research** 

Metric No. 3.1.4 Institution has created an Eco-systemfor innovation and other initiatives for creation and transfer of knowledge

- B) Details of reports highlighting the claims made by the institution
  - 1. Participative efforts (brain-storming, think tank) to identify possible and needed innovations
    - Brainstorming for the transfer of knowledge involves collaborative efforts to generate and exchange ideas, insights, and information among B.Ed & M.Ed students.
    - A think tank for B.Ed and M.Ed students fosters collaborative research,
       discussions, and initiatives to address educational challenges and innovations.
    - EPC papers including Reading and Reflective, Critical Understanding ICT,
       Art and Drama, Understanding the self allows room for brain storming.
    - Various clubs and committees encourage active participation of students in all the activities.
    - MOUs with various organization and institutes also helps in identifying possible and needed innovations.
    - In-house seminar and interactive session are taken up by staff members.

2. Encouragement to Novel ideas

Encouraging novel ideas empowers students to explore innovative solutions, fostering

creativity and critical thinking. Providing platforms for idea-sharing, mentorship, and

recognition cultivates a culture of innovation, motivating students to develop

groundbreaking concepts and contribute positively to their academic, professional,

and societal spheres.

3. Official approval and support for innovative try-out

Official approval and support for innovative student ideas nurtures creativity and

initiative. Institutions providing resources, mentorship, and recognition enable

students to explore, develop, and implement novel concepts. This endorsement fosters

an environment where students feel empowered to innovate, contributing positively to

their education and broader community.

4. Material and procedural supports

Material supports for students may include textbooks, digital resources, and

manipulatives tailored to their learning needs. Procedural supports involve clear

instructions, visual aids, and scaffolding techniques to guide students through tasks.

These supports enhance accessibility and understanding, fostering an inclusive

learning environment conducive to student success.



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### C) REPORTS OF INNOVATIONS TRIED OUT AND IDEAS INCUBATED

Innovations tried out, novel Idea, creative thought, new imagination in form of activity. Indira College of Education aims are the providing opportunities to students to come out with a new ideas, as trying innovations increases student's chances to react new opportunities.

### objectives:

- To develop creativity of students
- To develop novel ideas of the student
- To build their cognitive thinking
- To offer both cognitive and affective experience.

#### **NATURE OF ACTIVITIES:**

#### PARTICIPATION IN DIFFERENT CO CURRICULAR ACTIVITIES:

Students of the college get opportunities from time to time to participate in different activities like Pillow making, wise Basket making, Rangoli, Pot painting, Models using chat, Poster making, Ornaments making, Self composed poetry recreation, best out of waste, Display Board decoration etc., where they get an opportunity to brainstorm and come up with their novel ideas in different situations.

### DISPLAY BOARD DECORATION



#### **CREATIVE OF RANGOLI**



### **BEST OUT OF WASTE**



### ORNAMENTS MAKING

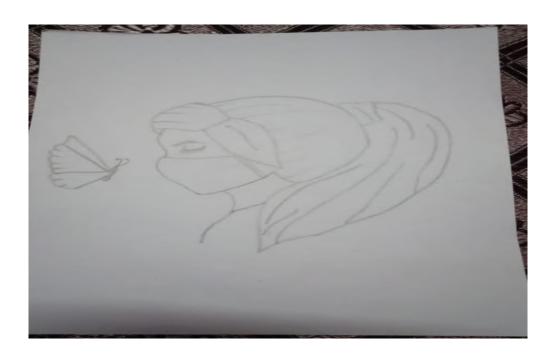


### **POT MAKING**



### **DRAWING**





### PILLOW MAKING



### MODELS USING CHART



**GLASS PAINTING** 





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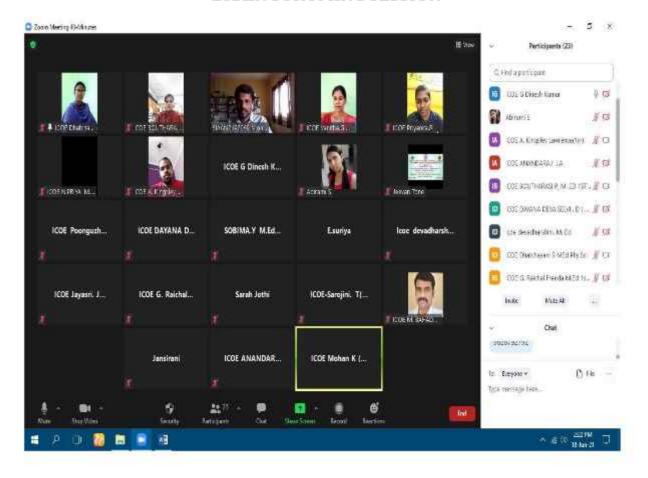
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### **BRAIN STROMING SESSION**



### INTERACTIVE SESSION





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**Key Indicator: 3.1 Resource Mobilization for Research** 

Metric No. 3.1.4 Institution has created an Eco-systemfor innovation and other initiatives for creation and transfer of knowledge

### 3. OFFICIAL APPROVAL AND SUPPORT FOR INNOVATIVE TRY-OUTS

Official approval and support for innovative student ideas nurtures creativity and initiative. Institutions providing resources, mentorship, and recognition enable students to explore, develop, and implement novel concepts. This endorsement fosters an environment where students feel empowered to innovate, contributing positively to their education and broader community.



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### 2. ENCOURAGEMENT TO NOVEL IDEAS

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### NEWS PAPER CREATIVE WORK









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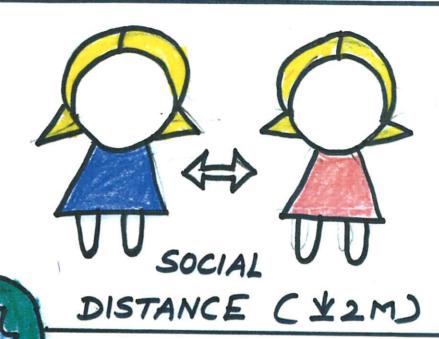
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## PERSONAL HYGIENE DURING COVID - 19



WEAR MASK





STAY HOME

PRINCIPAL



WASH HANDS

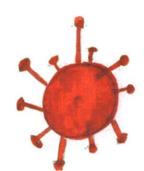


PANDUR, TIRLUVALLUR-631 20: J.A. ANANDARAJ. M.Ed., TYEAR



# PLEASE STAY AT HOME





STOP COVID-19







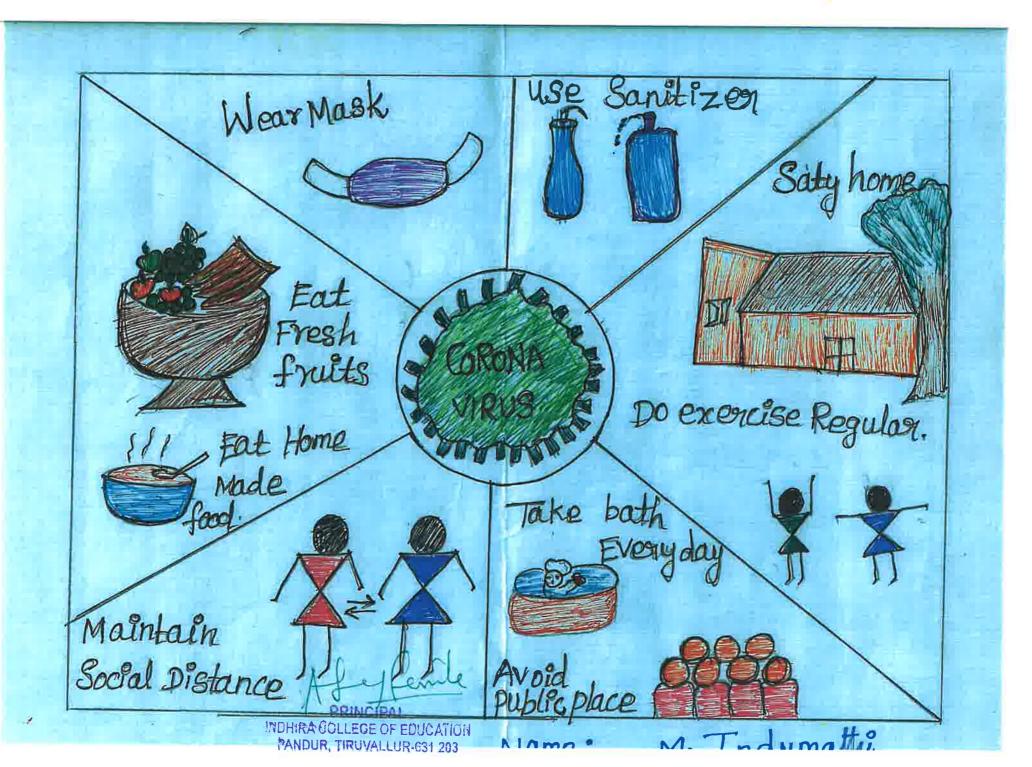
SAFE

PRINCIPAL

INDHIRA COLLEGE OF EDUCATION PANDUR, TIRUVALLUR-631 203



PHYSICAL SCIENCE



# Coronavirus auverness diagram

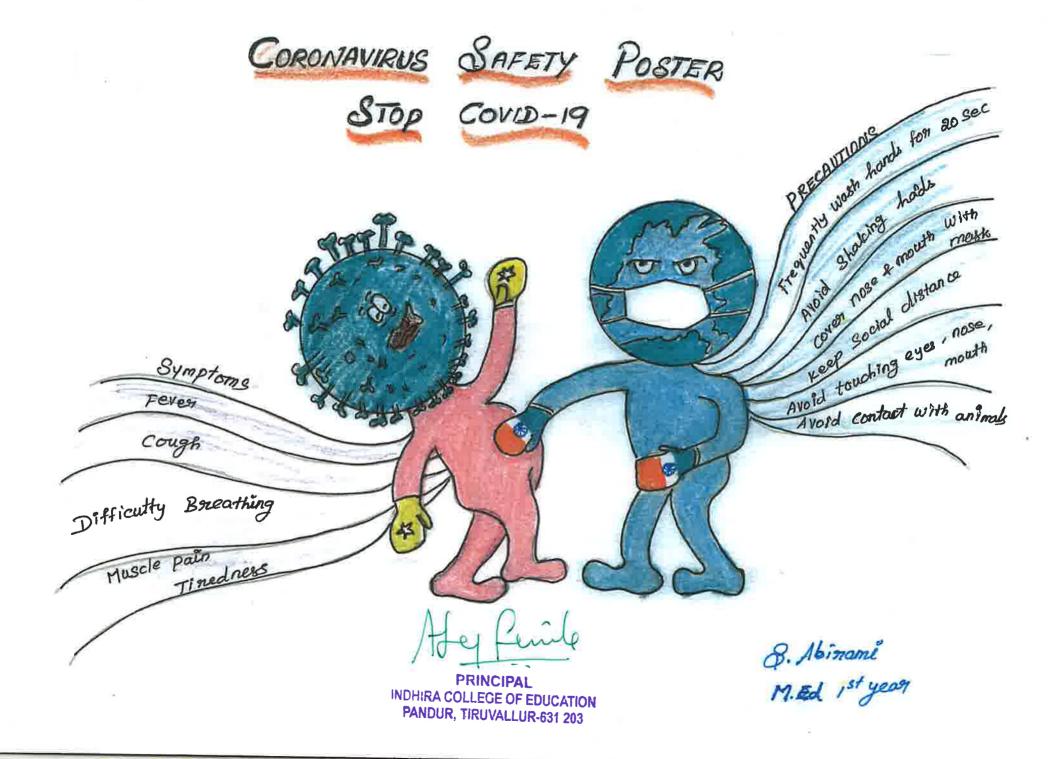
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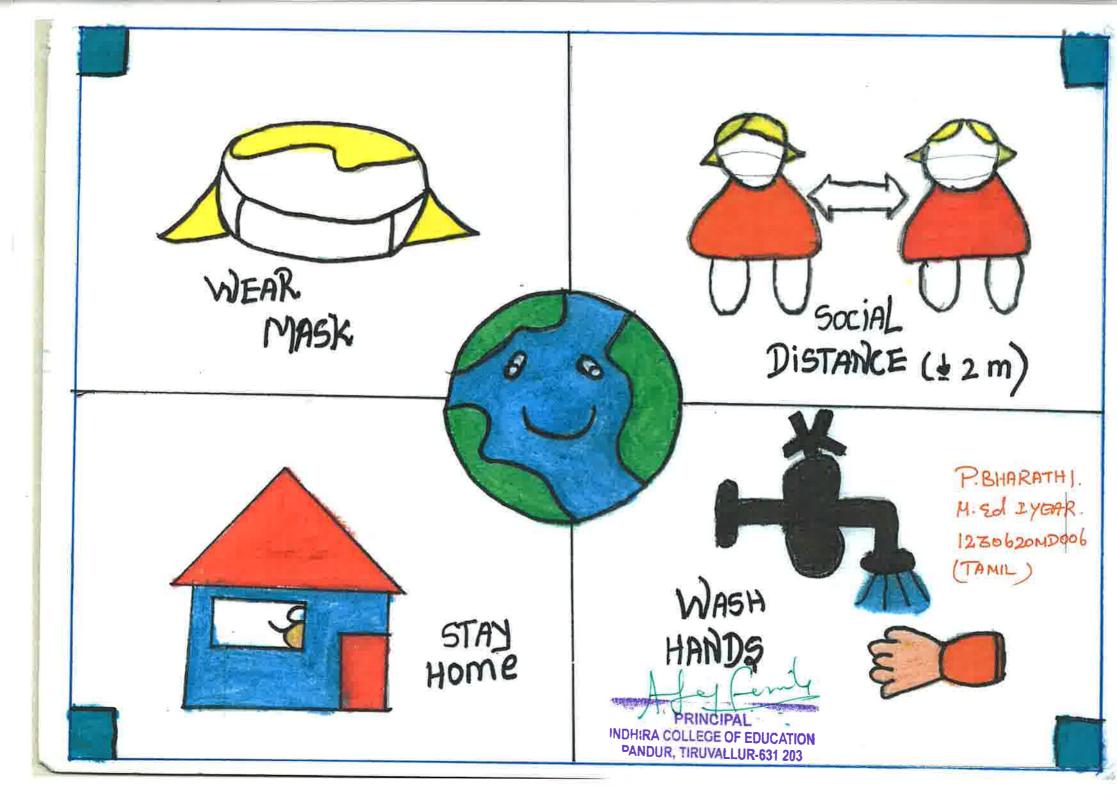
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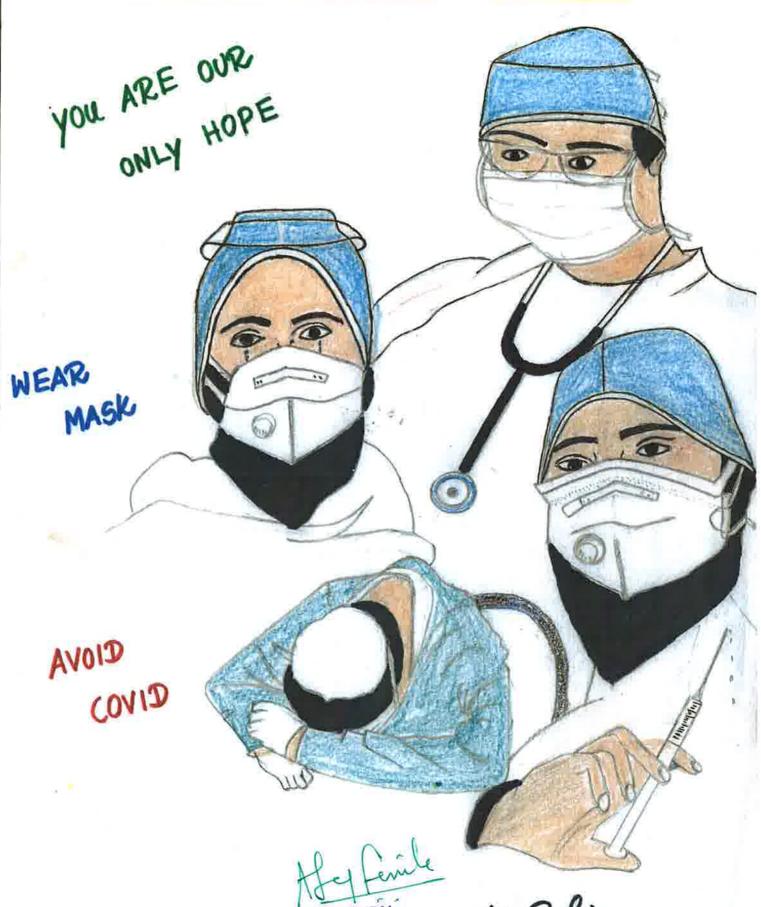
Science







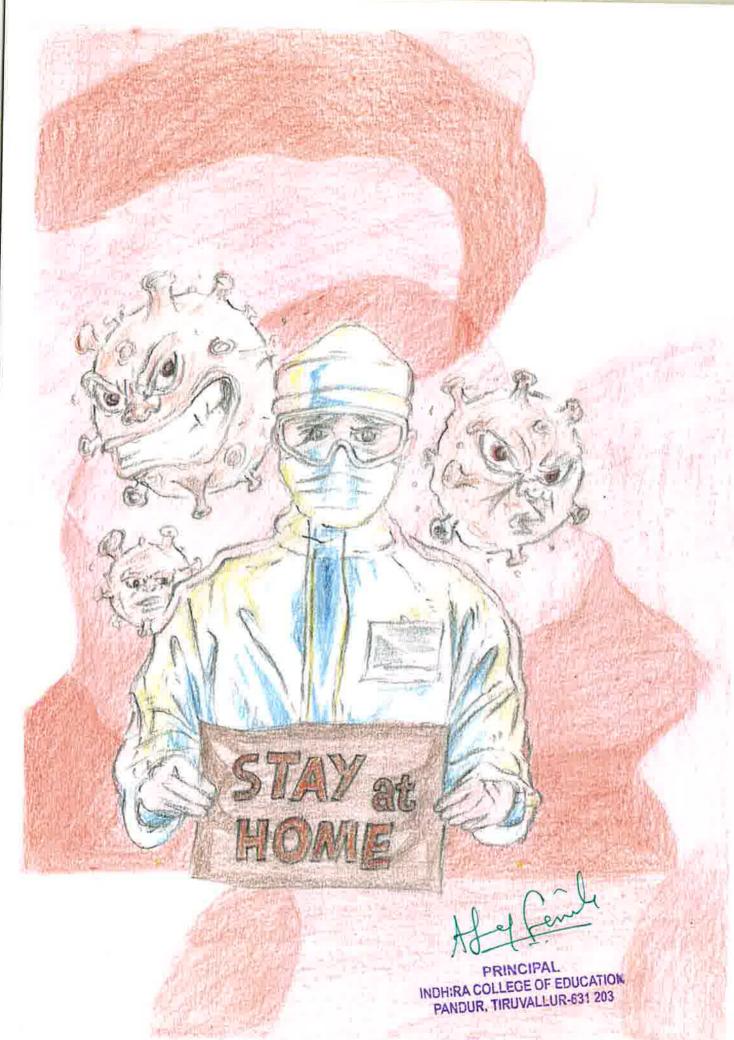
# SALUTES DOCTORS & NURSES



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PANDUR, TIRUVALLUR-631 203 M. Ed I'm year

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## MATHEMATICS TREE

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PAVITHRA.R I-B. Ed MATHS



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