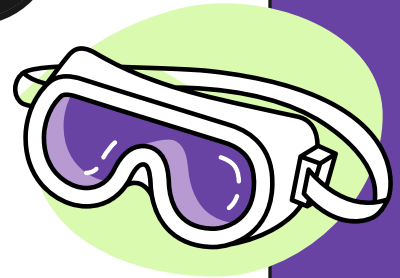
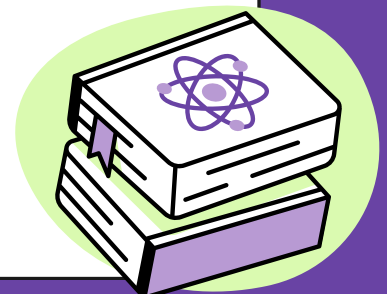
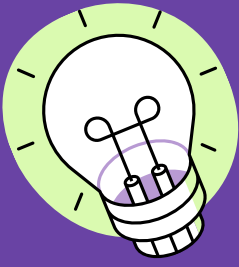


MAKER & INVENTOR CAMP (8-16 YEARS)

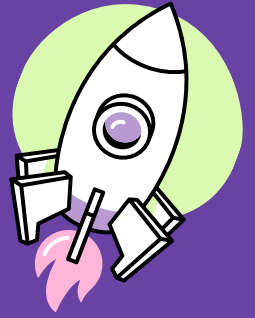


- **DIY Experiment**
- **Hand on Activities**
- **Robotics Projects**
- **Coding based Games**
- **AI powered Chatbot**
- **3D-Printing**
- **Crafting & Building**





HANDS ON ROBOTICS PROJECTS



- **EXPLORE SIMPLE MACHINES:**

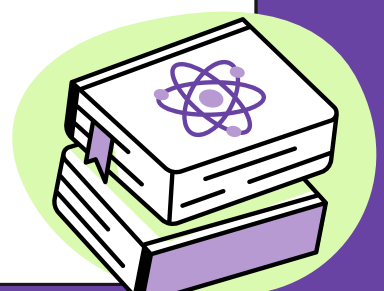
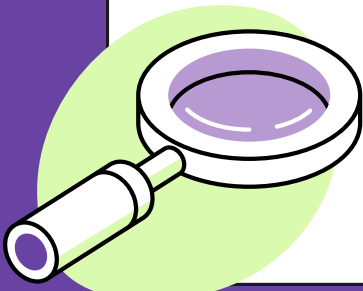
UNDERSTAND THE BASICS OF MECHANICS AND BUILD SIMPLE MACHINES USING EVERYDAY MATERIALS.

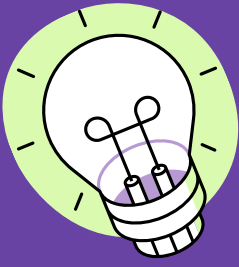
- **BUILD A HYDRAULIC ARM:**

DESIGN AND CONSTRUCT A HYDRAULIC ARM USING SYRINGES, TUBES, AND OTHER MATERIALS.

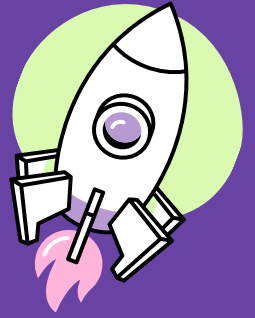
- **CREATE SMART GADGETS:**

LEARN ABOUT SENSORS, MICROCONTROLLERS, AND PROGRAMMING TO CREATE INNOVATIVE GADGETS.





MAGIC OF SCIENCE SHOW

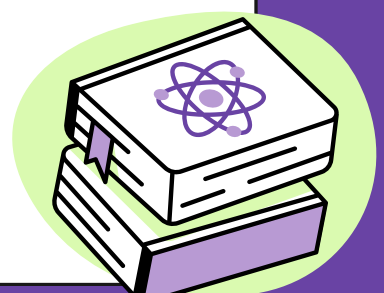
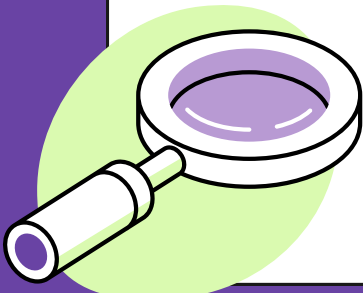


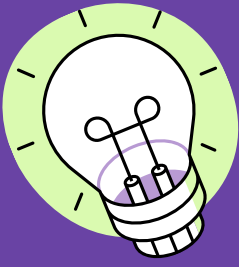
- **BRAINSTORMING EXPERIMENTS:**

CONDUCT INTERACTIVE EXPERIMENTS TO UNDERSTAND THE "WHEN" AND "WHY" OF SCIENTIFIC PHENOMENA.

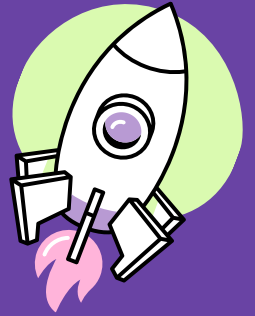
- **EXPLORE THE UNKNOWN:**

DISCOVER THE MAGIC BEHIND EVERYDAY OCCURRENCES AND LEARN TO THINK LIKE A SCIENTIST.





GAMING & CODING

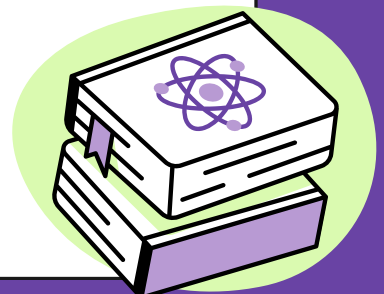
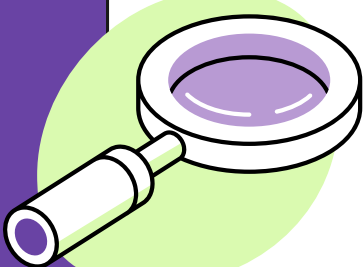


- DESIGN A VIDEO GAME:

LEARN THE BASICS OF GAME DEVELOPMENT USING POPULAR PLATFORMS LIKE SCRATCH OR UNITY.

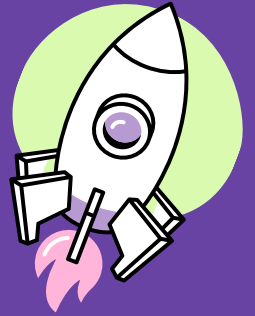
- CREATE AN INTERACTIVE STORY:

USE CODING SKILLS TO BRING STORIES TO LIFE AND CREATE IMMERSIVE EXPERIENCES.





ART SCIENCE MAGIC CREATIONS

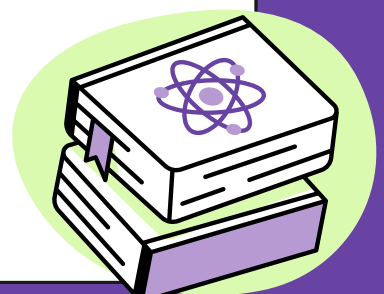
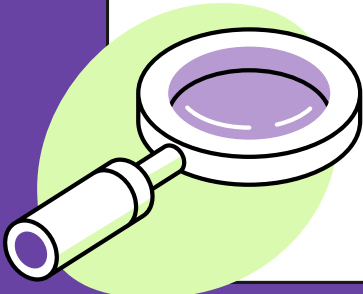


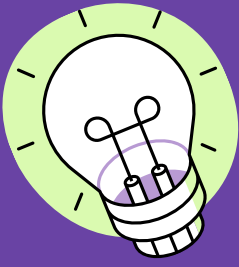
- **DIY INVENTION:**

COMBINE ART AND SCIENCE TO CREATE INNOVATIVE INVENTIONS USING RECYCLED MATERIALS.

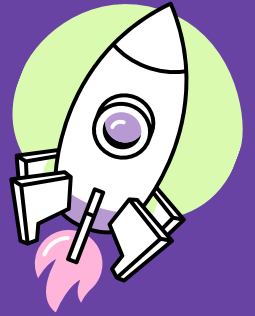
- **CIRCUIT DRAWING:**

LEARN ABOUT ELECTRONICS AND CIRCUITRY THROUGH INTERACTIVE DRAWING ACTIVITIES.





CREATIVE DESIGN SESSION



- **3D PAINTING:**

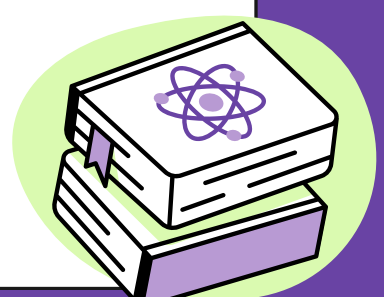
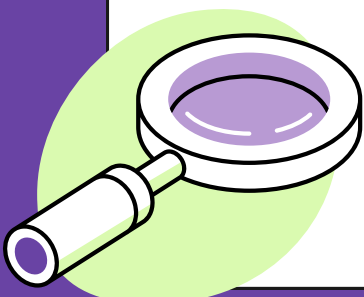
EXPLORE THE WORLD OF 3D ART USING SOFTWARE AND TOOLS LIKE TINKERCAD OR BLENDER.

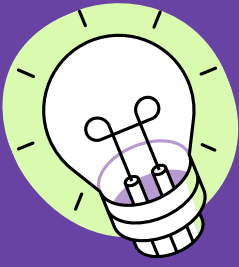
- **CRAFTS:**

ENGAGE IN VARIOUS CRAFT ACTIVITIES THAT COMBINE ART AND SCIENCE, SUCH AS PAPER CIRCUITS OR LED JEWELRY.

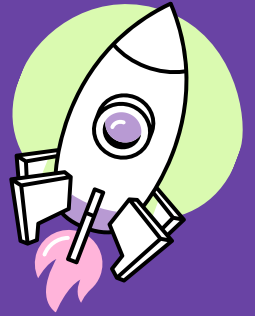
- **AI-POWERED PRESENTATIONS:**

LEARN ABOUT ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING, AND CREATE INTERACTIVE PRESENTATIONS USING AI-POWERED TOOLS.





WRAP-UP & SHARING EXPERIENCE

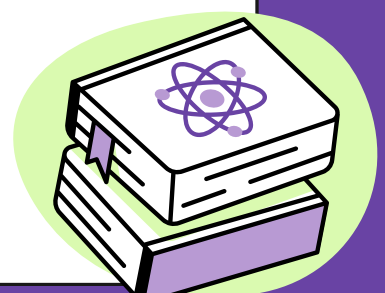
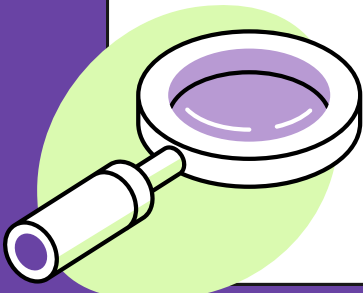


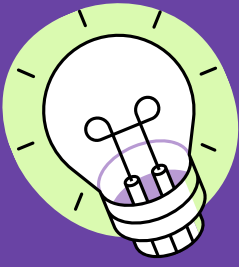
- **SHARE INNOVATIONS:**

SHOWCASE PROJECTS AND INNOVATIONS FROM THE DAY.

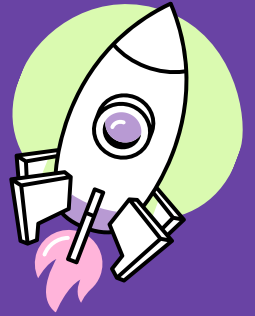
- **REFLECT AND LEARN:**

DISCUSS TAKEAWAYS, CHALLENGES, AND LESSONS LEARNED FROM THE DAY'S ACTIVITIES.

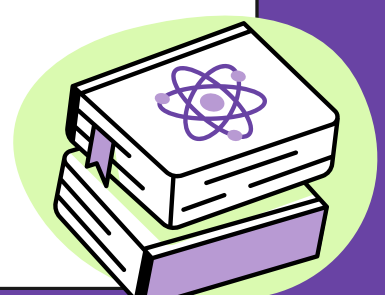
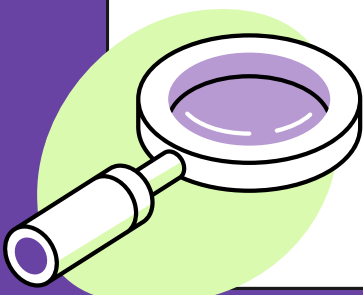




WHAT TO EXPECT

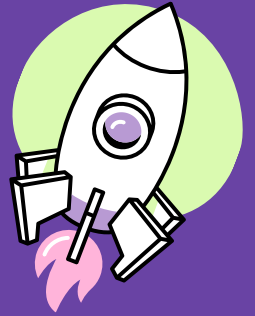


- HANDS-ON ACTIVITIES AND PROJECTS THAT FOSTER CREATIVITY AND INNOVATION
- EXPERT INSTRUCTORS AND MENTORS TO GUIDE AND SUPPORT
- COLLABORATIVE LEARNING ENVIRONMENT THAT ENCOURAGES TEAMWORK AND FRIENDSHIP
- OPPORTUNITIES TO SHOWCASE PROJECTS AND INNOVATIONS
- A FUN AND INTERACTIVE LEARNING EXPERIENCE THAT COMBINES STEAM CONCEPTS WITH ART AND CREATIVITY!





DAILY SCHEDULE



DAILY SCHEDULE FOR STUDENTS (GROUP A, 8-11 YEARS)

9:00 AM - 9:30 AM: CHECK-IN & ICEBREAKERS
GET SETTLED, MEET FELLOW INNOVATORS, AND KICK-START THE DAY!

9:30 AM - 11:30 AM: HANDS-ON ROBOTICS PROJECTS
DESIGN, BUILD, AND PROGRAM YOUR OWN ROBOTS!

11:30 AM - 12:00 PM: MAGIC OF SCIENCE SHOW
DISCOVER THE WONDERS OF SCIENCE AND MAGIC!

12:00 PM - 12:30 PM: LUNCH BREAK
TAKE A BREAK, REFUEL, AND RECHARGE!

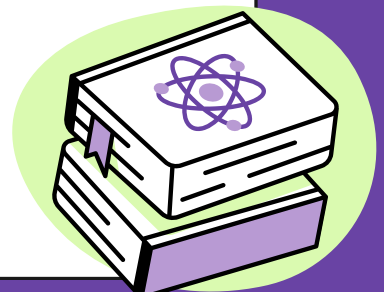
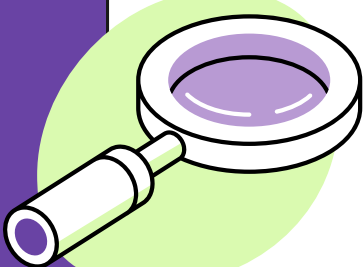
12:30 PM - 1:30 PM: GAMING AND CODING
LEARN CODING BASICS AND GAME DEVELOPMENT SKILLS!

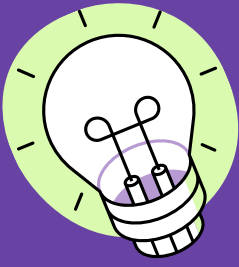
1:30 PM - 3:00 PM: ART SCIENCE MAGIC CREATIONS
UNLEASH CREATIVITY WITH DAILY DIY PROJECTS!

3:00 PM - 3:30 PM: CREATIVE DESIGN SESSION
EXPLORE CRAFTS AND CARTOON DRAWING TECHNIQUES!

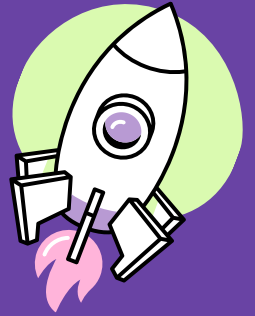
3:30 PM - 4:00 PM: WRAP-UP & SHARING EXPERIENCE
SHARE INNOVATIONS, TAKEAWAYS, AND MEMORIES FROM THE DAY!

4:00 PM: CHECK OUT
HEAD HOME INSPIRED, MOTIVATED, AND EAGER FOR THE NEXT DAY!





DAILY SCHEDULE



DAILY SCHEDULE FOR GROUP B (12-16 YEARS)

9:00 AM - 9:30 AM: CHECK-IN & ICEBREAKERS
GET SETTLED AND GET TO KNOW YOUR FELLOW INNOVATORS!

9:30 AM - 11:30 AM: ART SCIENCE MAGIC CREATIONS
DAILY DIY PROJECT: UNLEASH YOUR CREATIVITY AND MAKE
SOMETHING AMAZING!

11:30 AM - 12:30 PM: GAMING AND CODING
LEARN THE BASICS OF CODING AND GAME DEVELOPMENT.

12:30 PM - 1:00 PM: LUNCH BREAK
TAKE A BREAK AND REFUEL FOR THE REST OF THE DAY!

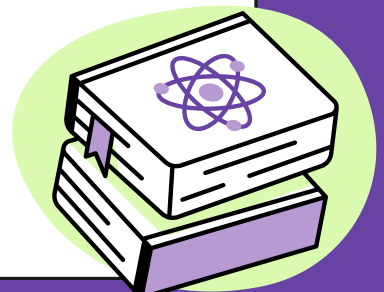
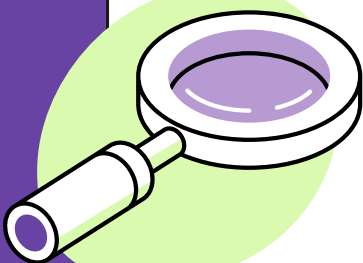
1:00 PM - 1:30 PM: MAGIC OF SCIENCE SHOW
WITNESS THE WONDERS OF SCIENCE AND MAGIC!

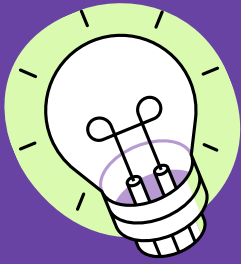
1:30 PM - 3:00 PM: HANDS-ON ROBOTICS PROJECTS
BUILD AND PROGRAM YOUR OWN ROBOTS!

3:00 PM - 3:30 PM: CREATIVE DESIGN SESSION
EXPLORE 3D PRINTING, CRAFTS, AND AI-POWERED PRESENTATION
TOOLS!

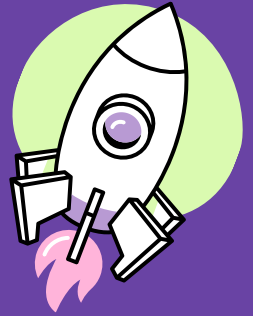
3:30 PM - 4:00 PM: WRAP-UP & SHARING EXPERIENCE
SHARE YOUR INNOVATIONS AND TAKEAWAYS FROM THE DAY!

4:00 PM: CHECK OUT
HEAD HOME, INSPIRED AND EXCITED FOR THE NEXT DAY!





REGISTER NOW



UNLEASH YOUR CHILD'S INNER MAKER AND INVENTOR!

THIS CAMP IS DESIGNED TO FOSTER CREATIVITY, CURIOSITY, AND INNOVATION. OUR EXPERT INSTRUCTORS WILL GUIDE YOUR CHILD THROUGH A SERIES OF HANDS-ON PROJECTS AND ACTIVITIES THAT COMBINE SCIENCE, TECHNOLOGY, ENGINEERING, ARTS, AND MATHEMATICS (STEAM)

REGISTRATION & CONTACT INFORMATION

- REGISTER NOW: SECURE YOUR PLACE
- ONLINE/OFFLINE REGISTRATION
- PHONE CONTACT: 90111 39229, 90111 39226
- WEBSITE: WWW.JIS.HJES.IN
- ADDRESS: JAJOO INTERNATIONAL SCHOOL,
NAGPUR-DHAMANGAON BYPASS, YAVATMAL

**JOIN US
FOR AN UNFORGETTABLE EXPERIENCE
AT JAJOO'S CAMP SUNSHINE!**

MAKER & INVENTOR CAMP

COST: RS.3500/-

DATE: STARTS 27TH MARCH 2025

**VENUE: JAJOO INTERNATIONAL SCHOOL
NAGPUR-DHAMANGAON BYPASS, YAVATMAL**

