

Summer 2024 Technology Camp

- ✓ 3D Printing
- ✓ Drone Cadets
- ✓ Gesture Con
- ✓ AI Chatbot
- ✓ Maze Solver
- ✓ Robotic Arm Design

✓ Available for grades - 5-8 / 9-12

✓ CAMP AVAILABILITY & TUITION

Monday, July 8th for 8 weeks
 Full day Sessions | 9am - 4pm \$500/week
 Morning Sessions | 9:00am - 12:00pm \$300/week
 Afternoon Sessions | 1:00pm - 4:00pm \$300/week

✓ PROGRAM INSTRUCTOR PROFILE

Instructor holds a Masters degree in Robotics from Northeastern University, Boston with specializations in Electrical, Computer and Mechanical Engineering.

✓ PAYMENT POLICY

Tuition must be paid in full at time of registration. All Credit Cards accepted. Because our camps have limited availability, there is a \$100 non-refundable registration fee for each camp. This will be treated as a down payment towards the tuition.

Be inspired this summer!
Explore Robotics for all!

✓ PRE CARE AND EXTENDED DAY

Supervised Before Care & Extended Day options are available each day for all campers

✓ PRE CAMP CARE:

7:30AM - 9:00AM, MONDAY - FRIDAY,
\$100/WEEK PER CAMPER

✓ EXTENDED DAY:

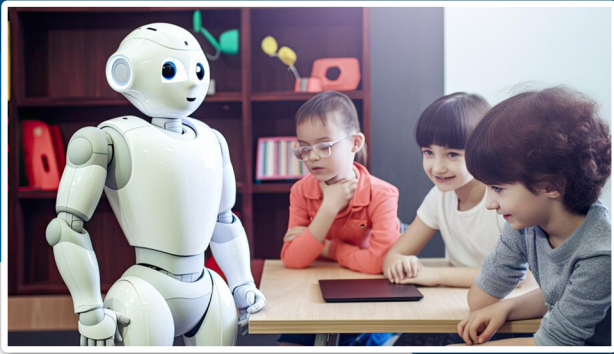
4:00PM - 6:00PM, MONDAY - FRIDAY,
\$100/WEEK

✓ WITHDRAWAL & REFUND POLICY

Withdrawal for a refund will be accepted within 2 weeks prior to the start of the registered camp date (minus the \$100 nonrefundable registration fee). Withdrawals requested with less than 2 weeks notice will not be refunded, but may be credited to another camp date if space allows.

HOW TO REGISTER?

CONTACT US



Camp Availability & Tuition

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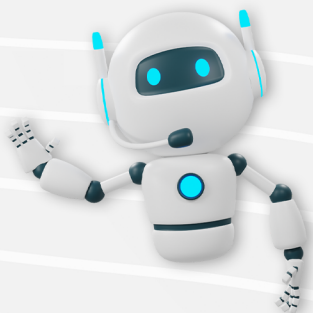
Pre Care and Extended Day

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Pre Camp Care:
7:30am - 9:00am, Monday - Friday,
\$100/week per Camper

Extended Day:
4:00pm - 6:00pm, Monday - Friday,
\$100/week

Available for grades - 5-8 / 9-12



How to register?

Visit our website:
www.iitnj.edu/summer-camp
or
contact:
857-318-6674 | dparikh@iitnj.edu

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Withdrawals requested with less than 2 weeks notice

Scan Now



Register Now!!

 1000, West Washington ave.
Pleasantville, NJ, 08232.

 +1 (857)-318-6674



SUMMER CAMP 2024
IN PARTNERSHIP WITH



RobotLAB South Jersey

EXPLORE ROBOTICS FOR ALL!

Starting July 8th
8 week program

INNOVATIVE ENGINEERING

July 8 - July 12 | July 29 - Aug 2

SUMMER CAMP 2024

July 15 - July 19 | Aug 5 - Aug 9

ROBOTICS AND DRONES

July 22 - July 26 | Aug 12 - Aug 16

Morning Session | 9 am - 12 pm

3D Printing | 9 am - 12 pm

Explore the fascinating world of 3D printing technology at our summer camp! Learn to assemble printers, troubleshoot issues, and create CAD models. Enhance your problem-solving skills, teamwork, and communication. Discover real-world applications and career opportunities in STEM.

Gesture-Controlled Bot

Explore the world of robotics in our Arduino Workshop! Learn programming, circuit design, and sensor integration for gesture-controlled robots. Master rapid prototyping and collaborate in a competitive environment. Ignite your passion for STEM and dive into technology and engineering.

Drone Cadets

Get ready to soar to new heights with hands-on drone flying experience. Delve into drone technology, from understanding flight principles to mastering flight controls. Learn to pilot drones with precision and safety, exploring real-world applications in agriculture, cinematography and much more!



Afternoon Session | 1 pm - 4 pm

Maze Solver | 1 pm - 4 pm

Embark on a journey of innovation and discovery with our Arduino Workshop! Dive into the world of robotics as you learn Arduino programming, electronics, and sensor integration for building a maze-solving robot. Develop critical thinking, problem-solving, and teamwork skills as you design, build, and program your robot to navigate through mazes.

AI Chatbot

Dive into AI and chatbot development in our hands-on workshop! Learn programming and machine learning to create AI-powered chatbots for diverse applications. Enhance your creativity and problem-solving skills, collaborate with peers, and explore the future of AI technology. Join us for an exciting journey into the world of AI chatbots!

Robotic Arm Design

Dive into the world of robotics at our summer camp! Learn Arduino programming, mechanical design, and build robotic arms. Develop critical thinking and engineering skills, and collaborate with peers to refine your designs. Explore the potential of robotics in industries and open the door to a future of innovation. Join us for a transformative experience in robotic arm design!



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