



Student & Parent Handbook: 2026-2027

Our location: 20280 N 59th Ave. # 109 Glendale, AZ 85308

Our website: <https://ecorobotik.com/>

Welcome to EcoRobotik Learning Center!

Welcome to the **2026–2027 Student & Parent Handbook**. We are excited to have your family as part of the EcoRobotik community!

This handbook is designed to provide families with important information about our programs, policies, procedures, and expectations. Whether your child is enrolled in an **After-School Program, Homeschool Program, Workshop, Camp, Competition Team, or other STEM learning experience**, these guidelines help us create a safe, respectful, and engaging environment where every student can learn, explore, and grow.

We encourage you to read this handbook carefully and keep it as a reference throughout your time with EcoRobotik Learning Center. By enrolling in any EcoRobotik program, you **acknowledge that you have received and reviewed this handbook and agree to comply with the policies, procedures, and expectations outlined herein.**

As our programs continue to grow and evolve, EcoRobotik reserves the right to modify, amend, or discontinue any policy, procedure, program, or fee described in this handbook as needed. Whenever possible, significant changes will be communicated to enrolled families through our website, email, or the Jackrabbit Parent Portal.

Educational Disclaimer

EcoRobotik is committed to providing high-quality, hands-on STEM education that inspires creativity, critical thinking, innovation, and lifelong learning. While we strive to help every student reach their full potential, EcoRobotik cannot guarantee specific academic achievements, skill levels, competition results, certifications, acceptance into future programs, or future educational or career outcomes. Student success depends on many factors, including attendance, participation, individual effort, practice, family support, and personal learning styles.

Thank you for choosing EcoRobotik Learning Center. We are honored to partner with your family in your child's STEM education journey. Together, we look forward to inspiring curiosity, fostering creativity, and empowering the next generation of innovators, engineers, problem-solvers, and changemakers.

We are excited to have you as part of the EcoRobotik community and look forward to an incredible **2026–2027 Program Year** filled with learning, discovery, innovation, and meaningful experiences.

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About EcoRobotik

Our Mission

At EcoRobotik, our mission is to nurture problem solvers. Through hands-on STEM education and real-world challenges, we equip students with the confidence, skills, and ethical mindset to improve our communities and help build a sustainable future.

Our Vision

Our vision is to create a future where every student sees themselves as a changemaker—using STEM to solve real problems, support their communities, and build meaningful careers that contribute to a better world, nurtured by the curiosity and creativity of every learner.

Our Core Values

Innovation & Exploration: We believe in fostering a spirit of continuous discovery, encouraging creative problem-solving, and embracing new technologies and ideas to advance learning and sustainable practices. We equip our students to question, experiment, and build for tomorrow.

Environmental Stewardship: We are deeply committed to understanding and protecting our planet. We integrate ecological awareness into all our programs, inspiring responsible actions and promoting sustainable behaviors in our students, staff, and community.

Empowerment & Agency: We empower every learner to realize their full potential, develop confidence in their abilities, and understand that their actions can create meaningful positive changes in the world. We provide tools and knowledge for them to be active contributors.

Hands-On & Experiential Learning: We provide engaging, interactive, and practical learning experiences that bring STEM concepts to life. We believe that learning by doing is the most effective way to foster deep understanding and lasting skills.

Collaboration & Community: We foster a supportive and inclusive environment where students, educators, and the wider community can learn, share, and grow together. We believe in the power of teamwork to solve complex problems and create a collective impact.

What “Eco” Means to Us

At EcoRobotik, “Eco” stands for ecology and ecosystems — and reflects our belief that sustainability is not just about protecting the planet, but also about creating a healthier future for people.

A truly sustainable future means:

- Cleaner air to breathe
- Safer water to drink
- Healthier food systems
- Smarter, more responsible technologies

We integrate these values into every part of our STEM curriculum:

- **Real-world relevance:** Projects address issues like renewable energy, recycling, food systems, and ecological monitoring.

- **Eco-conscious design:** Students build using recycled materials and learn to reduce waste through innovation.
- **Ethical innovation:** We explore how technology impacts both the environment and human wellbeing.
- **Empowered learners:** Students see that their ideas can make a difference — for their communities and the world.

Program Information

Program Offerings

EcoRobotik Learning Center offers a variety of hands-on STEM learning experiences designed to inspire creativity, critical thinking, and problem-solving. Programs may include, but are not limited to:

- After-School Programs
- Homeschool Programs
- Summer Camps
- Workshops
- STEM Competitions
- Special Events and Parent Nights
- Private Lessons (when available)
- Birthday Parties

Program offerings, schedules, tuition, and age recommendations may vary by term.

Program Schedules

The most current class schedules, program descriptions, tuition, and registration information are available on our official website. Families are encouraged to review the website regularly for the most up-to-date information.

Program Changes

EcoRobotik strives to provide all scheduled programs as advertised. However, we reserve the right to modify, combine, reschedule, substitute instructors, or cancel classes, programs, events, or workshops when necessary due to enrollment, staffing, facility needs, weather, or other unforeseen circumstances.

Whenever possible, enrolled families will be notified in advance of significant changes through email, the Jackrabbit Parent Portal, or our website.

If EcoRobotik cancels a class or program, an appropriate make-up class, account credit, transfer, or refund may be offered at EcoRobotik's discretion, depending on the circumstances.

Class Placement & Skill Progression

Students are placed in classes based on a combination of age, maturity, prerequisite knowledge, and demonstrated skill readiness. Advancement to the next level is determined by mastery of concepts rather than age or time spent in a program.

EcoRobotik instructors continually evaluate student progress and may recommend a different class level to ensure each student is appropriately challenged and supported. Parents will be consulted whenever a class placement recommendation is made.

Certain programs may require prerequisite skills or instructor approval before enrollment.

Re-Enrollment

Enrollment in one term does not automatically reserve a student's place in the next term.

Families must register separately for:

- Spring 2027
- Summer Camps
- Future Terms

Attendance, Illness, and Make-Up Class Policies

Student Attendance

Regular attendance is important for student success, as each lesson builds upon previous concepts and projects. If your child will be absent, please notify EcoRobotik as soon as possible by submitting the absence through the Jackrabbit Parent Portal.

Tuition reserves your child's place in the program and is not based on attendance at individual classes. Therefore, absences do not qualify for tuition credits, discounts, or refunds.

Make-Up Classes

When space is available, students may schedule a make-up class as a courtesy.

- Each enrolled student is eligible for up to **seven (7) make-up classes per program year**. The program year begins on the student's enrollment anniversary date.
- Make-up classes must be completed **within fourteen (14) days** of the missed class, unless otherwise approved by EcoRobotik administration.
- Make-up classes must be scheduled in advance and are subject to class availability.
- Parents may schedule most make-up classes directly through the **Jackrabbit Parent Portal**. Robotics and STEM make-up classes should be scheduled in the **same class type and level** whenever possible.
- **Homeschool non-robotics classes**, including Science and Engineering, follow a sequential curriculum and must be scheduled by contacting the Learning Center.
- Make-up classes **cannot be carried over into a new term** and expire upon withdrawal or at the end of the current term, whichever comes first.
- Make-up classes have **no cash value**, are **non-transferable**, and may not be exchanged for refunds or account credits.
- A step-by-step tutorial for scheduling a make-up class is available here, this must be done inside the parent portal: [How to Schedule a Make-Up Class \(Video Tutorial\)](#).

Illness

The health and safety of our students, families, and staff are important to us. Please keep your child home if they have a fever, vomiting, diarrhea, or symptoms of a contagious illness.

If your child has been diagnosed with a communicable illness, such as Influenza, COVID-19, Hand, Foot, and Mouth Disease, or Chickenpox, please notify EcoRobotik promptly. We may request documentation from a healthcare provider confirming your child is cleared to return.

If a student becomes ill during class, a parent or authorized emergency contact will be notified and is expected to pick up the student as soon as possible. Please ensure your emergency contact information remains current and that authorized individuals are available for pick-up.

Scheduled Closures

Scheduled Program Closures

Please review our yearly calendar for campus closures.

Note: Monthly Membership tuition is based on an average of a four-week billing cycle throughout the program year, rather than the number of classes held in a specific calendar month. Some months may include five class meetings, while others may include scheduled holidays or breaks. Our annual calendar is designed to balance these variations so monthly tuition remains consistent throughout the year.

[Click here to review our calendar.](#)

Emergency Closures

EcoRobotik Learning Center reserves the right to close, delay, reschedule, or modify programs due to circumstances beyond our reasonable control, including severe weather, utility outages, public health emergencies, government orders, facility issues, instructor illness, or other unforeseen events.

Whenever possible, families will be notified promptly by email, text message, the Jackrabbit Parent Portal, or our website. EcoRobotik will make reasonable efforts to provide a make-up class, alternative instruction, or another solution when appropriate; however, make-up classes or refunds are not guaranteed for emergency closures.

Reserved Seat Policy

Enrollment in an EcoRobotik program reserves a limited seat for your student for the duration of the selected program or term. Tuition is charged to reserve that space and supports instructor scheduling, curriculum planning, classroom preparation, equipment, materials, and facility operations. It is **not based solely on class attendance**.

Because class sizes are intentionally limited, a reserved seat cannot be offered to another student once enrollment is confirmed. For this reason, tuition is not reduced or prorated for absences, vacations, holidays, or other missed classes, except as specifically stated in this handbook.

Families who choose the **Pay in Full** option receive discounted tuition in exchange for reserving their student's seat for the entire term. As a result, **Pay-in-Full tuition is non-refundable and non-transferable**, even if a student withdraws before the end of the term.

Tuition, Billing, and Membership

Tuition & Payment Information

A valid credit or debit card must be maintained on file in the Jackrabbit Parent Portal for **all enrolled students**, including families participating in the Arizona ESA/ClassWallet program. The card on file may be used for unpaid tuition, delayed or denied ESA payments, annual registration fees, late fees, or other authorized charges in accordance with this handbook.

EcoRobotik offers the following tuition payment options:

- **Monthly Membership** (After-School Programs only)
- **4-Week Payment Plan** (Homeschool Programs only)
- **Pay in Full** (Available for both After-School and Homeschool Programs)

Families who choose the **Pay in Full** option receive discounted tuition in exchange for committing to the entire term. **Pay-in-Full tuition is non-refundable, non-transferable, and not eligible for prorated refunds if a student withdraws before the end of the term.** Families who are uncertain about their long-term commitment are encouraged to choose the Monthly Membership or 4-Week Payment Plan instead.

Monthly & Automatic Billing

After-School Membership tuition is automatically processed through Jackrabbit on the **1st day of each month**.

Homeschool families enrolled in the **4-Week Payment Plan** are automatically billed every four (4) weeks according to their payment schedule.

Declined Payments

If a payment is declined, Jackrabbit will automatically send an email notification. Families are responsible for updating their payment information and resolving any declined payment by the **5th day of the month**.

If payment has not been successfully processed by the 5th, a **\$15 late fee** will be added to the account. Failure to maintain a valid payment method or resolve outstanding balances may result in suspension from classes or withdrawal from the program.

Miscellaneous Programs

Payment for camps, workshops, special events, private lessons, birthday parties, and other non-membership programs is due at the time of registration unless otherwise specified. Students with unpaid balances may not participate.

Transaction Fees

Payments made by **credit card** are subject to a **2.89% processing fee** charged by our payment processor, Jackrabbit. **Debit card payments do not incur this fee.**

Families using **Arizona ESA/ClassWallet** should be aware that **ClassWallet charges a 2.04% processing fee** for ESA purchases. This fee is charged by ClassWallet—not EcoRobotik—and is the responsibility of the parent or may be deducted from the student's available ESA funds.

ESA & ClassWallet Billing

Families participating in the Arizona Empowerment Scholarship Account (ESA) program are responsible for ensuring tuition is paid on time.

EcoRobotik offers two payment options for ESA families:

- **Pay in Full:** Families choosing the Pay-in-Full Term option will receive **one invoice per term** through ClassWallet. The invoice must be submitted within **three (3) days** of receipt. Because Pay-in-Full tuition includes a discounted rate, it is **non-refundable and non-transferable**.
- **Monthly Payments:** Families may also pay monthly using the ClassWallet-issued Mastercard or another approved payment method. Monthly payments are due according to EcoRobotik's regular billing schedule.

Parents are responsible for monitoring their ClassWallet account, ensuring sufficient ESA funds are available (including any applicable processing fees), and submitting invoices or making payments on time.

If tuition is not received by the due date, or if ESA funds are delayed, denied, insufficient, or unavailable, the parent or guardian remains responsible for all tuition, fees, and outstanding balances. EcoRobotik reserves the right to charge the payment method on file for any unpaid balance.

Annual Registration Fee

A **\$35 annual registration fee** is charged per student each year on the anniversary of the student's enrollment. This fee supports the Parent Portal, registration system, communication tools, and account management services.

Membership Cancellation

After-School Monthly Membership

To withdraw from an After-School Membership, written notice must be submitted to info@ecorobotik.com at least **30 days before the next scheduled billing date**. Requests received fewer than 30 days before the next billing date will incur one final monthly tuition payment.

Homeschool 4-Week Payment Plan

Families enrolled in the **4-Week Payment Plan** must provide **30 days' written notice** before withdrawing. Tuition already paid is non-refundable.

Pay-in-Full Enrollment

Families who selected the **Pay in Full** option may withdraw from the program at any time; however, **no refunds, credits, transfers, or prorated tuition** will be issued. The discounted tuition is provided in exchange for the family's commitment to the entire term.

Refund Policy

- **Monthly Memberships:** Monthly tuition already paid is non-refundable.
- **4-Week Payment Plans:** Tuition already paid is non-refundable.
- **Pay-in-Full Enrollment:** Tuition is non-refundable, non-transferable, and not eligible for prorated refunds.
- **Camps, Workshops, Special Events, Birthday Parties, Private Lessons, and other specialty programs:** Refund policies, if applicable, will be published with the individual program of registration.

Student Expectations & Conduct

Our Core Expectations

Safety First: Your safety, and the safety of others, is our top priority. Always follow instructor directions, especially when using tools, equipment, or robotics components. Report any unsafe conditions, broken equipment, or accidents immediately to a staff member. Horseplay, running, or disruptive behavior is never permitted in our learning center.

Respect for Equipment and Materials: Treat all tools, robots, computers, and materials with care and respect. Use them only as instructed. Intentional damage or misuse may lead to disciplinary action and/or repair or replacement costs.

Active and Positive Participation: Engage in activities with curiosity and effort. Ask questions, share ideas, and view mistakes as chances to grow.

Teamwork and Collaboration: Many STEM projects at EcoRobotik involve working in teams. Listen actively, share responsibilities, and respect different ideas to help your peers succeed.

Focus and Punctuality: Arrive on time for your classes and be ready to learn. During activity time. Stay focused and minimize distractions so that you and your peers get the most out of every session.

Respect for Others: Treat your instructors, fellow students, and all visitors with courtesy and respect. We have a zero-tolerance policy for bullying, harassment, discriminatory language, or any behavior that makes others feel unwelcome or unsafe.

Misconduct

EcoRobotik Learning Center is committed to providing a positive learning environment. When behavioral issues arise, our goal is to guide students towards positive choices. However, repeated violations of our conduct expectations, or single instances of severe misconduct (such as persistent disruption, defiance, deliberate property damage, or any behavior that poses a safety risk), may lead to disciplinary actions. These actions can range from a verbal warning and a discussion with parents/guardians, to temporary suspension from programs, or permanent dismissal from the program without a refund, at EcoRobotik's discretion.

Appropriate Use of Technology

To ensure a focused, safe, and productive learning experience for everyone, we have clear guidelines for technology use:

Educational Purpose Only: All provided technology (including computers, tablets, and robotics equipment) is for educational activities directly related to our programs. Personal use, gaming, or accessing non-program educational content is not permitted.

Respect for Equipment: Treat all technology and equipment with care and respect. This includes handling robotics components gently, using keyboards and mice appropriately, and never attempting to alter settings or install software without instructor permission. Damage due to misuse or negligence may result in repair or replacement costs.

Safe and Ethical Online Conduct: When using internet-connected devices, students must adhere to principles of online safety and digital citizenship. This includes refraining from accessing inappropriate websites, engaging in cyberbullying, or sharing personal information about themselves or others. Online activity on EcoRobotik Learning Center networks may be monitored to ensure a safe and secure learning environment.

Personal Devices (Cell Phones, Smartwatches, etc.): To reduce distractions, personal devices like phones, smartwatches, and gaming devices must stay silent and out of sight during class, unless approved by an instructor. Repeated disruptions may result in the device being held until class ends.

Parent Communication & Procedures

Communication

We expect all communication, whether inside or outside the learning center, to be respectful and professional. This applies to interactions between students, staff, parents, and visitors, in person, over the phone, via email, or on social media.

To ensure effective communication:

- **Best Contact Methods:** For general inquiries, scheduling, or administrative questions, please contact us at **(480) 294-5714** during business hours or email with an expected response of 48 hours at info@ecorobotik.com.
- **Instructor Communication:** If you wish to discuss your child's progress, classroom behavior, or learning needs, please schedule a time to speak with their instructor. Our instructors are unable to have in-depth conversations during drop-off and pick-up times, as they are typically supervising students or preparing for another class.
- **Concerns and Grievances:** Should you have a concern or complaint, we encourage you to first attempt to resolve it directly with the involved staff member or your child's instructor. If the issue remains unresolved, please escalate it to Gabriela Gabaldon at info@ecorobotik.com.

Drop-off & Pick-up Procedures

Drop-off and Student Check-in: For your child's safety and to prevent disruptions to ongoing classes, **please do not drop off your child more than ten (10) minutes before their scheduled class start time.** Students are not supervised before the drop-off window or after their scheduled pick-up time unless they are enrolled in another supervised EcoRobotik program.

Upon arrival, students can be checked in at the front desk kiosk using the phone number you have on file with EcoRobotik Learning Center. This check-in process is available starting ten minutes prior to the class start time.

We are committed to providing an optimal and focused learning environment for all our students. For this reason, parents and guardians are requested not to remain in the Learning Center during class time.

Pick-up: Please pick up your child promptly at their class dismissal time. Timely pick-up ensures that our instructors can transition smoothly to the next class and maintain a focused learning environment for all students. Only individuals listed on your child's authorized pick-up list will be permitted to pick up a student. For your child's security, photo identification may be required at pick-up, so please be prepared to present it.

Late Pick-Up Policy: We understand that unforeseen circumstances can sometimes cause delays. However, persistent late pick-ups impact our staff and operations.

- Late pickups are subject to a \$20 fee every 15 minutes.

Health, Safety, and Emergency Procedures

First Aid

In the event of a minor injury or immediate medical need, staff members are equipped to administer basic first aid. This includes addressing scrapes, minor cuts, burns, and other small injuries that may occur during activities.

Medication Administration

For the safety and well-being of all students, EcoRobotik Learning Center maintains a strict policy regarding medication. Our staff will not administer any prescription or over-the-counter medications to children while they are in the learning center.

In cases of life-threatening conditions requiring emergency medication (e.g., an EpiPen for severe allergies or an inhaler for asthma), please contact our staff to discuss specific

protocols. Such exceptions will require a completed medication authorization form signed by both a parent/guardian and a physician, along with clear, written instructions and the medication in its original, labeled container.

Allergies and Dietary Restrictions

It is the responsibility of the parent/guardian to notify EcoRobotik Learning Center in detail, and in writing, of any and all allergies (food, environmental, etc.), dietary restrictions, or medical conditions your child may have upon registration. Please ensure this information is fully completed and kept updated in your Jackrabbit portal and with our administrative staff.

However, please be advised that EcoRobotik Learning Center is NOT a nut-free or allergen-free facility. While we take reasonable precautions to limit cross-contamination, we cannot guarantee an allergen-free environment during classes, camps, or meal/snack times.

For our camps and other extended programs where students may bring or consume food, parents/guardians are fully responsible for providing all necessary allergen-free meals and snacks for their child. If your child has severe allergies, we strongly recommend sending an EpiPen or other emergency medication, along with a completed medication authorization form as outlined in our Medication Administration Policy.

Facility & Property

Personal Belongings: While we strive to maintain a secure environment, EcoRobotik is not responsible for any lost, stolen, or damaged personal belongings brought into the learning center. Please label all personal items your child brings to the center.

Lost and Found: We maintain a Lost and Found area for items left behind. If your child has misplaced an item, please inquire at the front desk. Unclaimed items will be held for a period of 2 weeks before being donated, recycled or disposed of.

In Case of Emergency

1. **Immediate Response:** In the event of an emergency (such as a fire, medical emergency, security threat, or natural disaster), our primary focus will be on ensuring the safety of all individuals present. Staff will follow established protocols, which include securing students, initiating evacuation if necessary, and contacting emergency services (911) as appropriate.
2. **Notification to Parents/Guardians:** Parents and guardians will be notified via email or phone as soon as it is safe and practical to do so. Please understand that during an active emergency, direct contact with the facility may be limited to ensure staff can focus on managing the situation and communicating with emergency responders.

3. **Emergency Contact Information:** It is critical that **your emergency contact information on file with EcoRobotik Learning Center is always current and accurate.** Please ensure we have up-to-date phone numbers for all authorized parents/guardians and emergency contacts. You can update this information at any time in your Jackrabbit Parent Portal.

Facility-Specific Procedures

Evacuation: In the event of an evacuation, staff will lead students to our designated safe assembly point at a clearly marked spot away from the building.

Shelter-in-Place: In situations requiring shelter-in-place (e.g., severe weather, security threat), students and staff will remain secure within the facility according to established protocols.

Injury and Accident Reporting

Reporting Incidents: In the event of any accident, injury, or significant incident involving a student or staff member while at EcoRobotik Learning Center, the following procedures will be followed:

1. **Immediate Response:** Our staff will provide immediate first aid as necessary and assess the situation to ensure the safety of the individual and others.
2. **Documentation:** All accidents, injuries, and significant incidents will be documented by EcoRobotik Learning Center staff.
3. **Parent/Guardian Notification:**
 - a. For **serious injuries or emergencies**, parents/guardians will be notified immediately via the emergency contact numbers on file. Please ensure this information in your Parent Portal is up-to-date.
 - b. For **minor accidents or incidents** that do not require immediate medical attention, parents/guardians will be notified upon pick-up, and a copy of the incident report will be provided for their review.
4. **Medical Attention:** If an injury appears to require professional medical attention, emergency services (911) will be contacted immediately, and parents/guardians will be notified as soon as possible.

Privacy and Confidentiality

Student Records

While EcoRobotik is not directly governed by FERPA (Family Educational Rights and Privacy Act), we adhere to its core principles regarding the protection of student information. Access to student records is strictly limited to authorized EcoRobotik staff with a legitimate educational interest. We will not share a student's personal information or educational records with unauthorized third parties without explicit written consent from a parent or legal guardian, except as required or permitted by law.

Confidentiality of Program Content

Our curriculum, teaching methodologies, robotics designs, and all educational materials are the result of significant investment and innovation. This program content is proprietary to EcoRobotik and constitutes valuable intellectual property. We kindly request that parents, guardians, and students respect the confidentiality of our unique program content. Reproduction, distribution, or sharing of EcoRobotik's proprietary materials outside of the authorized learning environment is strictly prohibited without explicit written consent from EcoRobotik, LLC.

Photography and Video Release

We love to showcase the exciting work happening at EcoRobotik Learning Center! From time to time, we may take photographs or videos of students participating in our programs for promotional purposes (e.g., our website, social media, brochures, or internal use). During the registration process, you are given the option to grant or deny permission for your child's image to be used in such materials through a separate Photo/Video Release form. Please ensure you make your selection clearly on that form.

If you choose to opt out, we will make every reasonable effort to ensure your child is not included in our promotional media.

Parental Consent

This is a Consent, Release of Rights, Hold Harmless and Authorization Agreement (Agreement") between Ecorobotik LLC (Ecorobotik) and Participant (defined below and referred to as "I", "Me", "My" and "Participant").

In consideration of My participation in the Ecorobotik Competition Event referenced above ("Event"), I agree to the following:

I hereby grant Ecorobotik the right to photograph, videotape, or otherwise digitally record or collect My name, image, likeness, voice, sounds, plus any other information I provide, associated with My participation in the Event.

I acknowledge any works made by or for Ecorobotik to be “works made for hire,” under applicable copyright laws, and to the extent I have or may claim any rights in or to such Works, I hereby grant to Ecorobotik any and all such rights, including,

without limitation, the right to use or sublicense these works in any and all media, now known or later discovered or developed, and in all forms and for all purposes, including without limitation, advertising and other promotions for Ecorobotik events, without any further consideration due to Me or any limitation whatsoever. However, Ecorobotik will not share or disclose any photograph, videotape, or other digital recording of My participation in the Event if I have not consented below.

I understand that Ecorobotik exclusively owns all rights, title, and interest in and to the Event program and to any and all instructions and materials provided to Participant in connection therewith (“collectively Program Materials) including, without limitation, any Intellectual Property rights to said Program Materials. The term “Intellectual Property” includes, without limitation, copyrights, patents, trademarks, trade secrets, ideas, inventions, improvements, concepts and other intellectual property, conceived, developed or reduced to practice by Ecorobotik. I, therefore, agree that neither I nor anyone acting on my behalf will provide any Program Materials to any other person or entity or use any Program Materials for the benefit or on behalf of any other person or entity.

I recognize that there may be risks associated with participating in the Event, including, without limitation, risks inherent in the construction and/or operation of robots, as well as in working with electrical connections and participating in public competitions. These risks include the risk of injury (including without limitation, serious bodily harm and even death) and property damage. Being fully cognizant of the risks of participating in any such event, I hereby fully and willingly assume those risks. Except to the extent due to the gross negligence or willful misconduct of Ecorobotik to the fullest extent permitted by applicable laws, I HEREBY WAIVE ANY CLAIMS OR CAUSES OF ACTION which I may now have or hereafter arises against Ecorobotik arising out of or connected to My participation in the Event and I will indemnify and hold harmless Ecorobotik against any and all claims against any such entity or person resulting from same.

I HEREBY RELEASE Ecorobotik and each of their respective successors, assigns, affiliates, licensees and agents from any and all claims, demands, liabilities, damages, costs and expenses, attorneys' fees, other professional fees and expenses, including, without limitation, any claims for compensation, defamation, or invasion of privacy, or other infringements or violations of personal or property rights of any sort whatsoever that I may now or hereafter arise against Ecorobotik arising in connection with my

participation in the Event.

This Release shall be binding upon My heirs, personal representatives, and Me.

THIS RELEASE SHALL BE GOVERNED BY AND CONSTRUED UNDER THE LAWS OF THE STATE OF ARIZONA, WHICH SHALL BE THE VENUE FOR ANY LEGAL ACTION.

I UNDERSTAND THAT THIS FORM INVOLVES A RELEASE OF LEGAL RIGHTS.

Notice to Parents

In compliance with the Children's Online Privacy Protection Act (COPPA), parents (or legal guardians) of children under 13 years of age must consent to the collection, use and disclosure of the personal information of their children by EcoRobotik LLC (EcoRobotik) in connection with EcoRobotik's website (referred as the "Website") and/or EcoRobotik's events and activities. EcoRobotik's COPPA statement is incorporated in the website Privacy Policy here: <https://ecorobotik.com/en/privacy-policy>.

EcoRobotik may have collected your online contact information from your child, as well as the name of the child or the parent, in order to obtain your consent.

Your permission is required for the collection, use, or disclosure of your child's personal information. EcoRobotik will not grant your child access to the Website and/or the opportunity to participate in its events and activities unless you provide us with permission.

The information that EcoRobotik collects and uses will include: your name and your child's name, your email address and your child's Gmail address, your telephone number, the address where your child lives, your child's date of birth, your child's gender, the school which your child attends, your child's grade level and certain usage and geolocation information. EcoRobotik also uses Cookies and similar tracking technologies to track the activity on the Website unless you have opted not to allow such use.

EcoRobotik may use the information it collects for the following purposes: to provide and maintain the Website, to provide the services, activities and events offered, to manage your account, for the performance of a contract, to contact you, to provide you with news, special offers and general information unless you have opted not to receive such information and to manage your requests.

EcoRobotik may share or disclose the information collected with service providers, affiliates and business partners and/or in connection with business transactions and/or as required by law.

EcoRobotik may record certain of its events, activities and/or competitions and may share the recordings on the Website and/or its Instagram, Facebook and/or YouTube pages. When you register your child, you will be given the choice as to whether or not you consent to EcoRobotik's sharing of any recordings of your child. If you do not consent, then EcoRobotik will not share any recording(s) of your child.

Verifiable Parental Consent

You can register your child to participate on the Website, activities and events here EcoRobotik.com. Your registration uses a form to sign the parental consent and it is forward it to your email, and if the event is a pay event, workshop, class or competition use of a credit card to pay the registration fee this will certify that you consent to the collection, use and/or disclosure of your child's personal information as described herein and in EcoRobotik's Privacy Policy.

You may revoke your consent at any time to refuse further collection, use and/or disclosure of your child's information. If you desire to revoke this consent, please write down your revocation of consent and scan and email the signed form to info@ecorobotik.com or mail it to us at 20280 N 59th Ave., #109, Glendale, AZ 85308.

2026		EcoRobotik Learning Center Calendar											
January							February						
S	M	T	W	T	F	S	S	M	T	W	T	F	S
				1	2	3	1	2	3	4	5	6	7
4	5	6	7	8	9	10	8	9	10	11	12	13	14
11	12	13	14	15	16	17	15	16	17	18	19	20	21
18	19	20	21	22	23	24	22	23	24	25	26	27	28
25	26	27	28	29	30	31							
March							April						
S	M	T	W	T	F	S	S	M	T	W	T	F	S
1	2	3	4	5	6	7				1	2	3	4
8	9	10	11	12	13	14	5	6	7	8	9	10	11
15	16	17	18	19	20	21	12	13	14	15	16	17	18
22	23	24	25	26	27	28	19	20	21	22	23	24	25
29	30	31					26	27	28	29	30		
May							June						
S	M	T	W	T	F	S	S	M	T	W	T	F	S
					1	2			1	2	3	4	5
3	4	5	6	7	8	9	7	8	9	10	11	12	13
10	11	12	13	14	15	16	14	15	16	17	18	19	20
17	18	19	20	21	22	23	21	22	23	24	25	26	27
24	25	26	27	28	29	30	28	29	30				
31													
July							August						
S	M	T	W	T	F	S	S	M	T	W	T	F	S
			1	2	3	4						1	
5	6	7	8	9	10	11	2	3	4	5	6	7	8
12	13	14	15	16	17	18	9	10	11	12	13	14	15
19	20	21	22	23	24	25	16	17	18	19	20	21	22
26	27	28	29	30	31		23	24	25	26	27	28	29
							30	31					
September							October						
S	M	T	W	T	F	S	S	M	T	W	T	F	S
			1	2	3	4				1	2	3	
6	7	8	9	10	11	12	4	5	6	7	8	9	10
13	14	15	16	17	18	19	11	12	13	14	15	16	17
20	21	22	23	24	25	26	18	19	20	21	22	23	24
27	28	29	30				25	26	27	28	29	30	31
November							December						
S	M	T	W	T	F	S	S	M	T	W	T	F	S
1	2	3	4	5	6	7			1	2	3	4	5
8	9	10	11	12	13	14	6	7	8	9	10	11	12
15	16	17	18	19	20	21	13	14	15	16	17	18	19
22	23	24	25	26	27	28	20	21	22	23	24	25	26
29	30						27	28	29	30	31		
Learning Center Closed							Public Holiday						
							Summer Camp						