



CATALOG

ARIZONA

Version 2021.2

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NOTES

Catalog Revisions

This Galvanize Catalog, Arizona, is updated at least annually, but Galvanize reserves the right to revise it more frequently at its discretion. The most recent edition of the Catalog is the one posted on the Galvanize website, which can be downloaded at www.galvanize.com/regulatory-information. A copy of the current Catalog can be requested by sending an email to regulatory@galvanize.com or by calling the school at (602)-362-2670. Such changes will not negatively affect enrolled students.

Location of Classes

All Arizona in-person classes are conducted at 515 E Grant Street Phoenix AZ 85004. Online programs are conducted via live, in-person video conferencing scheduled during Pacific Standard Time.

Ownership

Galvanize is a private institution owned by Stride, Inc. The company headquarters is located at 1644 Platte Street, Denver, CO 80202. The officers of Galvanize are:

Anthony Phillips	CEO
Patrick Neeman	CFO
James Rhyu	Director
Shaun McAlmont	Director
Vincent Mathis	Director

The Campus Director of Galvanize, Phoenix is Mimi Fiorillo.

Accreditation

Galvanize is not accredited by an accrediting agency recognized by the United States Department of Education and is not eligible to participate in federal student financial assistance programs.

Galvanize does not offer any programs that prepare students for any official licensure exam in the state of Arizona.

Note to Prospective Students

As a prospective student, you are encouraged to review this catalog prior to signing an enrollment agreement.

Questions and Complaints

This school is licensed by the Arizona State Board for Private Postsecondary Education. In accordance with State law, if a complaint cannot be resolved after exhausting the institution's grievance procedures, the student may file a written complaint with the Arizona State Board for Private Postsecondary Education. A complaint must be filed within three years of the student's last date of attendance.

Arizona State Board for Private Postsecondary Education
1740 W Adams Street, Suite 3008 Phoenix AZ 85007
Phone: (602) 542-5709
Web: <https://ppse.az.gov/>

INTRODUCTION TO GALVANIZE

Galvanize Mission

Galvanize offers a re-imagination of professional and technical education. Our mission is to enable the next generation of data scientists and developers to gain access to practical, real-world skills that provide pathways into industry. Programs at Galvanize include the theoretical understanding of computer science, statistics, and software engineering, paired with industry-focused skills in visualization, business acumen, and the scientific method. Our primary focus is student outcomes, by providing the practical education students need to succeed in the new information economy.

In 2018, Galvanize Inc. acquired Hack Reactor, joining two of the strongest providers of immersive technology programs in their markets. With complementary operations Galvanize and Hack Reactor expect to be able to offer a diverse set of curricula to students and enterprise clients by optimizing operations and increasing overall size as a result of the transaction.

Mission Statement

Hold yourself and others accountable and responsible
Create for the future with pride, passion, and urgency
Win with trust, integrity, and inclusion
Be a team. Do your job. Be a pineapple
Continuously learn, grow, and hustle

Galvanize Educational Objectives

- Providing theoretical and practical learning based on industry needs and student feedback
- Cultivating an environment of student immersion and collaboration
- Employing qualified faculty who offer students personalized attention and professional expertise

PROGRAMS OFFERED

Galvanize Data Science Online Immersive (“DSI”)

12 Weeks of programming delivered over 13 Weeks full-time, online program

Total lecture: 99.5 hours; Total lab: 320.5 hours

Total contact hours: 420 hours

Program Description

Galvanize’s 13-week Data Science Immersive program is designed for individuals who have most of the skills needed to obtain a position as a data scientist. The curriculum spans statistical analysis of data, software engineering, machine learning, and data engineering management. The tools and techniques that we teach are the ones that industry partners regularly tell us are most important in making decisions about hiring.

Program Outcomes

The Data Science Immersive prepares students to become data scientists. There are no license requirements for general work in this career field.

Class Schedule

Students are expected to attend classes from 9:30AM – 6:30PM Monday through Friday for the full 13-week course. There are weekly evening events which students are strongly encouraged to attend. A class calendar with holiday closures will be made available to students during the enrollment process. When an unexpected closure occurs due to extraordinary conditions such as inclement weather, students will be notified as soon as possible via email.

Total Charges:

Total Tuition: \$17,980.00 includes:

Registration fee: \$200.00

Course deposit fee: \$2000 (required to pay upon enrollment)

Galvanize Data Science Online Immersive – Part Time

30 Weeks Part-Time, on-line program

Total lecture: 99.5 hours; Total lab: 320.5 hours

Total contact hours: 420 hours

Program Description

The Galvanize Data Science Immersive-Part Time program takes the time-tested curriculum of the Galvanize Data Science Immersive and spreads it out over 30 weeks of instruction, with an additional 2 weeks of break time built in. Students learn from instructors face-to-face over video conference. The curriculum spans statistical analysis of data, software engineering, machine learning, and data engineering management. The tools and techniques that we teach are the ones that industry partners regularly tell us are most important in making decisions about hiring. We give them intimate access to teachers, a Help Desk that's ready to answer

questions, and a strong peer community, all immediately available through messaging and video chat.

Class Schedule

Students will attend class via a live video conference three times weekly. Twice during the week from 6:00pm to 9:00pm PST, and Saturday from 9:00am-2:00pm PST. Students are required to schedule an additional 5 hours of supported learning as required independent study during the week.

Total Charges:

Total Tuition: \$17,980.00 includes:

Registration fee: \$200.00

Course deposit fee: \$2000 (required to pay upon enrollment)

Graduation Requirements

In order to qualify for graduation and successfully complete the Data Science Immersive, students should meet the attendance requirements, meet the minimum technical competency, and participate in the Career Services program.

- **Attendance:** Students must meet attendance requirements as outlined in the attendance policy.
- **Technical Competency:** Students are required to meet and maintain at least a 30% cumulative average on all assessments as outlined by the Data Science academic team
- **Career Services Program:** Students are required to complete all relevant activities in the Career Services Program which could include tasks such as completing a resume and online profile, conducting mock interviews and phone screens with Galvanize staff and delivering a capstone project proposal to the lead instructor.
- **Delivery of Capstone Project:** In order to graduate, a student must deliver a capstone project approved by Lead Instructor.

In order to graduate, students are also required to fulfill all financial obligations.

Program Outline

Galvanize Data Science Online Immersive

Galvanize Data Science Online Immersive – Part Time

Course Title	Lecture	Lab	Total
DS 101: Programming for Data Science	9.5	22	31.5
DS 102: Statistical Inference	8	23.5	31.5
DS 103: Bayesian Statistics	9.5	28	37.5
DS 104: Data Engineering	5	9	14
DS 105: Supervised Learning	15	36.5	51.5

DS 106: Unsupervised Learning	9	15	24
DS 107: Natural Language Processing	3	14	17
DS 108: Recommendation Systems	4.5	16	20.5
DS 109: Neural Nets	11	18	29
DS 110: Special Topics	8.5	19	27.5
DS 111: Capstone 1	1	33	34
DS 112: Capstone 2	1	33	34
DS 113: Capstone 3	1	44	45
DS 114: Career Services	13.5	9.5	23
Total	99.5	320.5	420

Hack Reactor Software Engineering Immersive (“SEI”)

12 Weeks of programming delivered over 13 Weeks full-time, in-person program

Total Lecture: 49.5 hours, Total Lab: 526.5 hours

Total Contact Hours: 576 hours in-person

Program Description

The onsite immersive is built around learning advanced programming concepts and becoming familiar with industry-standard applications and tools. (Git, Backbone, Rails, Unix, and TDD testing frameworks.) The program provides a strong professional-support network starting at the application process extending through the student’s job-search. This support lead to students garnering higher salaries, better benefits, and greater career satisfaction. We judge student outcomes by performance on technical interviews for relevant professional roles and job search success rate within six months of completing the program.

Program Outcomes

During the first half of the onsite immersive, students work through a large amount of new material, at an extraordinary pace. In the second half of the course, students deploy their newly acquired skills to build projects, while learning new technologies. By the time they graduate, students become autonomous engineers, capable of tackling unique problems, and building complex applications. We have developed the immersive program to help support students in achieving this end goal.

Class Schedule

Students will attend class Monday – Friday from 9am to 8pm and Saturday from 9am to 5:30pm for 12 weeks. The 12 weeks are split by one week without instruction, called “solo week”, so students can work on personal projects, review lessons, or outline thesis projects with the assistance of mentors before entering the second half of the program. Students take a 1-hour study hall/lunch break from 12:30pm to 1:30pm daily and a dinner break from 5:30pm to 6:30pm and may take brief breaks throughout the day as needed. Students should communicate breaks with campus staff as extended breaks may count toward their total



number of attendance points. Every other day, students are given an extended lunch break. During this time, they are encouraged to exercise and overall, regain a healthy work/life balance.

Total Charges:

Total Tuition: \$17,980.00 includes:

Registration fee: \$200.00

Course deposit fee: \$2000 (required to pay upon enrollment)

Hack Reactor Software Engineering Online Immersive

12 Weeks of programming delivered over 13 Weeks full-time, online program

Total Lecture: 49.5 hours, Total Lab: 526.5 hours

Total Contact Hours: 576 hours

Program Description

Hack Reactor Software Engineering Online (aka Remote) takes the time-tested curriculum of the Hack Reactor immersive and makes it accessible to students everywhere. Students learn from instructors face-to-face over video conference. They pair program with classmates throughout the course, so they are never working alone. We give them intimate access to teachers, a Help Desk that's ready to answer questions, and a strong peer community, all immediately available through messaging and video chat.

Class Schedule

Students will attend class Monday – Friday from 9am to 8pm and Saturday from 9am to 5:30pm for 12 weeks. The 12 weeks are split by one week without instruction, called “solo week”, so students can work on personal projects, review lessons, or outline thesis projects with the assistance of mentors before entering the second half of the program. Students take a 1-hour study hall/lunch break from 12:30pm to 1:30pm daily and a dinner break from 5:30pm to 6:30pm and may take brief breaks throughout the day as needed. Students should communicate breaks with campus staff as extended breaks may count toward their total number of attendance points. Every other day, students are given an extended lunch break. During this time, they are encouraged to exercise and overall, regain a healthy work/life balance.

Total Charges:

Total Tuition: \$17,980.00 includes:

Registration fee: \$200.00

Course deposit fee: \$2000 (required to pay upon enrollment)

Hack Reactor Software Engineering Online Immersive - Part Time

36 Week duration, Part time, online program

Total Lecture: 49.5 hours, Total Lab: 526.5 hours

Total Contact Hours: 576 hours

Program Description

Hack Reactor Software Engineering Online Immersive – Part Time delivers the same curriculum as our Hack reactor Software Engineering Immersive over 38 weeks consisting of 36 weeks of instruction and 2 “solo” weeks when students get additional time to work on solo projects with mentorship. Students have access to the Help Desk and messenger services and all other software tools necessary for taking the course as stated above. Both curriculum and support are identical to the remote program.

Class schedule

Students attend lectures and have designated pair-programming hours monitored by instructors for three hours, two times per week, and 5 hours on the weekend. Students are also required to complete an additional 9 hours of supported learning as required independent study during the week that they schedule at their convenience.

Total Charges:

Total Tuition: \$17,980.00 includes:

Registration fee: \$200.00

Course deposit fee: \$2000 (required to pay upon enrollment)

Graduation Requirements

In order to qualify for graduation and successfully complete the Software Engineering Immersive, students should meet the attendance requirements, meet the minimum technical competencies, meet the minimum soft skills competencies, and participate in the Career Services program.

- **Attendance:** Students must meet attendance requirements as outlined in the attendance policy.
- **Technical Competency:** Students must demonstrate minimum technical competency necessary for securing employment in a software engineering role as determined by the program’s academic team.
- **Career Services Program:** Students are required to successfully complete all relevant activities in the Career Services Program which could include tasks such as completing a resume and online profile, and conducting mock interviews and phone screens with Galvanize staff.
- **Delivery of Project Work:** In order to graduate, a student must successfully complete all minimum project requirements as approved by their Campus Staff.

In order to graduate, students are also required to fulfill all financial obligations.



Program Outline

Hack Reactor Software Engineering Immersive

Hack Reactor Software Engineering Online Immersive

Hack Reactor Software Engineering Online Immersive - Part Time

Course Title	Lecture Hours	Lab Hours	Total Hours
Orientation and Pre-course Review	5	12	17
Data Modeling and Classes	6	11	17
Data Structures and Complexity Analysis	3	12.5	15.5
Inheritance Patterns	2	15	17
Algorithms	1.5	15.5	17
Browser Apps, jQuery, and AJAX	1.5	14	15.5
ES6, APIs, and React	2	15	17
React with Redux	2	15	17
Servers and Node	3	12.5	15.5
REST & CRUD	3	14	17
Databases	2	15	17
Authentication	1.5	14	15.5
Full-Stack Overview	0	15.5	15.5
Mini Apps I	0	34	34
Technical Assessment	0	8.5	8.5
Front-End Capstone (FEC)	6	77.5	83.5
System Design Capstone (SDC)	4	77.5	81.5
Professional Resume	1	7	8
Minimum Viable Product (MVP) - Project	0.5	23.5	24
Blue Ocean	3	77.5	80.5
Career Week / Hiring Sprint	2.5	40	42.5
Total	49.5	526.5	576

FACULTY

The faculty at Galvanize are selected for their experience in the industries for which the programs aim to prepare students. They are also selected for their teaching ability, as demonstrated by an example lecture presented to current instructional staff.

ADMISSIONS REQUIREMENTS & ENROLLMENT PROCEDURES

Each of Galvanize's immersive programs requires an application, and all candidates are interviewed before an enrollment decision is made. Galvanize welcomes qualified students and employees of any race, color, national or ethnic origin, sex, age, disability, religion, sexual

orientation and gender identity. Galvanize strongly encourages students from backgrounds underrepresented in the technology industry to apply.

Galvanize collects evidence of a high school or equivalent degree or higher before enrollment in a Galvanize program. Galvanize does not accept ability to benefit students.

Galvanize students must be at least 18 years of age.

Students must enroll in an entire Galvanize program, and no credits from any other institutions will transfer to satisfy successful completion of any part of our programs. Galvanize does not award credit for experiential learning towards completion of course requirements and has not entered into any transfer agreement with any other college, university, or school.

Galvanize does not allow late enrollment in an Immersive. A late enrollment is defined as an enrollment after the commencement of the first day of class.

For enrollment of those eligible to receive benefits under Title 38 and Title 10, USC., students will need to supply all college transcripts upon enrollment.

International Students/Visa Requirements

While Galvanize accepts international students, Galvanize does not assist with visa requirements, including but not limited to: visa reporting requirements (SEVIS) or any charges associated with applying for or retaining a visa.

Language of Instruction

Galvanize does not offer English as a Second Language instruction.

Our programs of study, textbooks, materials and all means of communication are delivered in English. All applicants are interviewed prior to acceptance, if there is a question regarding English language proficiency, the student will need to provide documentation of proficiency. Acceptable documentation of proficiency is:

- TOEFL iBT – with a minimum score of ‘intermediate’ for each section – reading, listening, speaking and writing.
- United States Foreign Services Language Rating System – minimum rating of 3.

Galvanize Data Science Immersive (All)

To be considered for this program, students must be at least 18 years old and have a high school diploma or equivalent. Students must have some programming experience and excellent communication skills. Programming experience can be either academic or with self-teaching. Students must be comfortable with college-level statistics and mathematics.

The application process includes an online application form and a technical assessment (Python and Statistics).

Hack Reactor Software Engineering Immersive (All)

To be considered for this program, students must be at least 18 years old and have a high school diploma or equivalent. Students must be able to demonstrate an understanding of the fundamentals of JavaScript, including a deep understanding of high-order functions.

The application process includes: an online application form, the completion of an online admissions challenge (JavaScript), successfully passing a Technical Admissions Assessment (JavaScript) and the completion of Pre-Course materials.

DEFERMENT POLICY

Admitted students seeking to defer to a later start date before the commencement of class must submit a written request to their Enrollment Officer at least three (3) weeks prior to the scheduled program start date. Pre-start date deferment is contingent upon availability in the desired program. On or after the start date, student must follow the withdrawal and readmission policies if they wish to be admitted to a future start date.

READMISSIONS

Students who separate from a Galvanize immersive program and wish to be readmitted must reapply and satisfy all admissions requirements, including without limitation passing a technical interview and completing precourse requirements. Returning students are subject to the admissions requirements, tuition, fees, and program requirements in place at the time of their readmission. Readmission is not guaranteed and previous performance such as technical progress, accountability, and conduct may be considered. Pending review, Galvanize may request additional documentation, apply stipulations, or require completion of remedial requirements.

ACADEMIC ACCOMODATIONS

Galvanize does not provide accommodations that would fundamentally alter the educational program or academic requirements that are essential to a program of study. A fundamental alteration is a modification that is so significant that it alters the essential nature of the goods, services, facilities, privileges, advantages, or accommodations offered. Reasonable accommodations may be granted in circumstances as listed below.

Disability Accommodations

Galvanize is committed to providing students with disabilities equal access and participation in our programs as specified under applicable federal law. Consistent with Section 504 of the Rehabilitation Act of 1973 and the Americans with Disabilities Act (ADA), a disability is any physical, learning, medical, emotional, mental health condition that limits a "major life activity" such as walking, hearing, seeing, speaking, breathing, or learning. We understand that disabilities can be visible or non-visible.



Students who seek accommodations related to a disability should contact the Regulatory Team at accommodations@galvanize.com. Students requesting disability accommodations engage in a collaborative process with staff that includes disclosing the disability(ies) and providing appropriate documentation when necessary. Detailed information regarding the process for requesting an Academic Accommodation can be found at galvanize.com/regulatory-information.

Religious Accommodations

Galvanize will make good faith efforts to provide reasonable religious accommodations to students who have sincerely held religious practices or beliefs that conflict with a scheduled course/program requirement. Students requesting a religious accommodation should make the request, in writing, directly to the Galvanize Regulatory Team at accommodations@galvanize.com with as much advance notice as possible. Being absent from class or other educational responsibilities does not excuse students from keeping up with any information shared or expectations set during the missed class. Students are responsible for obtaining materials and information provided during any class missed. The student shall work with their instruction team to determine a schedule for making up missed work.

PAYMENT INFORMATION

Payment is not required until an applicant has successfully completed the full admissions process and received acceptance into a Galvanize Immersive program.

An accepted student shall receive his/her Enrollment Agreement from a member of the Galvanize Enrollment Team. After reviewing the Enrollment Agreement and agreeing to the terms, an accepted student shall sign the agreement, and Galvanize will countersign.

Payment Terms

<i>Payment Option</i>	<i>Deposit</i>	<i>Payment Schedule</i>	<i>Payment method</i>
Option 1 - Upfront	\$2000 due at time of signing enrollment agreement. (\$200 Non-refundable Registration Fee & \$1800 Deposit)	Tuition remainder due the first day of class (week 1, day 1).	All payments can be made online, fee free, by card or ACH payment.

Option 2 - Installment	\$2000 due at time of signing enrollment agreement. ((\$200 Non-refundable Registration Fee & \$1800 Deposit))	½ tuition, less deposit, due the first day of class (week 1, day 1) Tuition remainder due at week 5, day 1.	All payments can be made online, fee free, by card or ACH payment.
Option 3 – Full or Partial Tuition Loan Finance	\$2000 due at time of signing enrollment agreement. ((\$200 Non-refundable Registration Fee & \$1800 Deposit))	Students who are eligible can finance full tuition through Galvanize’s private lending partners, SkillsFund and Climb Credit	Lending partner disburse funds to Galvanize directly. For students electing to finance partial tuition, the tuition remainder will be due at week 7, day 1.

The deposit is required to secure seat in the program. Seats are available on a first come first serve basis based on payment of deposit. There is a \$200 registration fee included with the deposit. This fee will only be refunded to a student that cancels their enrollment within 72 hours of signing their enrollment agreement.

Payment Methods

Upfront / Direct Payment

Galvanize accepts the below methods of direct payment.

- ACH Bank Transfer
- Credit Card
- Check / Wire Transfer

Loans

If the student obtains a loan to pay for an education program, the student will have the responsibility to repay the full amount of the loan plus interest. Galvanize is not eligible to participate in federal student financial assistance programs. Galvanize does not provide 1098-T tax documents and students should seek the advice of a tax professional where necessary.

Income Sharing Agreement

Galvanize offers Income sharing agreements in select markets, subject to credit approval. Click [here](#) for more information.

VA Educational Benefits



Galvanize is eligible to receive Veteran’s education benefits in select markets. Please contact vabenefits@galvanize.com with any questions or check out our Veteran’s Training section for further information.

Other Third-Party Payment

Galvanize partners with several state workforce agencies and may be eligible to receive funding from your sponsor agency. Please have your agency contact reach out to us at regulatory@galvanize.com.

Scholarship Partnerships

The Galvanize Foundation, a 501(c)(3), partners with third parties and may not be available in every state. The Galvanize Foundation exists to make opportunities in technology available to all those with aptitude, drive and determination, not just those who went to the “right school” and got the “right degree”. We award scholarships to help pay for skills training needed to enter the technology workforce. Specifically, we award scholarships to admitted Galvanize students in immersive web development and data science courses. We award scholarships to underrepresented populations in technology. We also assess financial need, and value diverse life experience and educational backgrounds. Our goal is to make immersive tech training more financially accessible for all qualified students.

The Galvanize Scholarship Fund

Education should be accessible to everyone, and to honor that commitment Galvanize is offering two full scholarships per cohort. Eligibility is open to everyone accepted to a Galvanize Immersive.

The scholarship covers the full cost of tuition to the program for our Galvanize Data Science Immersive or Hack Reactor Software Engineering Immersive, the Hack Reactor Software Engineering Online Immersive or the Galvanize Data Science Online Immersive.

Tuition Assistance

Galvanize is committed to helping individuals with the aptitude, drive and determination to pursue careers in technology. We provide numerous opportunities for financial support including lending partners, sponsorships, scholarships and veteran education benefits.

VETERANS TRAINING

For eligible individuals, we accept US Veterans with Vocational Rehabilitation benefits, commonly known as Chapter 31. Galvanize does not determine eligibility for this entitlement and complies with all regulations regarding this VA program. For more information, including VA disclosures, visit www.va.gov.

Additionally, certain programs of study at Galvanize select campus locations are approved by the appropriate state approving agency for enrollment of those eligible to receive benefits under Title 38 and Title 10, USC.

Galvanize Boulder & Denver - [Colorado Office of Veterans Education and Training](#)

Galvanize Austin - [Texas Veterans Commission](#)

Galvanize Seattle - Workforce Training and Education Coordinating Board's state approving agency ([WTECB/SAA](#))

Galvanize does not use erroneous, deceptive, or misleading enrollment and advertising practices to recruit student Veterans.

Galvanize, as a subsidiary of Stride, Inc., is of sound financial capability to ensure it will fulfill its training commitment. Please reference [Stride, Inc.'s Annual Reports](#) for additional financial information.

Galvanize does not and will not provide any commission, bonus, or other incentive payment based directly or indirectly on success in securing enrollment or financial aid to any persons or entities engaged in any student recruiting or admissions activities or in making decisions regarding the award of student financial assistance.

Active Duty/Reservist whom are called to duty, may be considered for a leave of absence if he/she is required to leave the immediate area. If the period of time needed exceeds that which is allowed in the leave of absence policy, and the future professional must withdraw due to their service agreement, the re-enrollment fee shall be waived providing the future professional returns within 30 days following the end of his/her service agreement.

In compliance with VA's 85/15 Rule, Galvanize will limit student enrollment to 85% veteran enrollment per cohort. In the event that a veteran wishes to enroll in a class that has already reached the 85% cap, he or she may do that but will not be eligible for VA funding. Chapter 35 and 31 students may still enroll even if the 85% has been realized.

VA Pending Payment Policy

In accordance with Title 38 US Code 3679 subsection (e), Galvanize adopts the following additional provisions for any students using U.S. Department of Veterans Affairs (VA) Post 9/11 G.I. Bill® (Ch. 33) or Vocational Rehabilitation and Employment (Ch. 31) benefits, while payment to the institution is pending from the VA. GI Bill® is a registered trademark of the U.S. Department of Veterans Affairs (VA). More information about education benefits offered by VA is available at the official U.S. government Web site at <https://www.benefits.va.gov/gibill>.

This school will not:

- Prevent the student's enrollment;
- Assess a late penalty fee to;
- Require student secure alternative or additional funding;
- Deny their access to any resources (access to classes, libraries, or other institutional

facilities) available to other students who have satisfied their tuition and fee bills to the Institution.

However, to qualify for this provision, such students may be required to:

- Produce the Certificate of Eligibility by the first day of class;
- Provide written request to be certified;
- Provide additional information needed to properly certify the enrollment as described in other institutional policies

VA EDUCATIONAL BENEFITS - PRORATED REFUND POLICY

For students utilizing veteran's benefits through the Department of Veteran's Affairs to pay for tuition, the following additional refund conditions apply. Galvanize agrees that if a veteran student fails to enter the course, withdraws, or is discontinued at any time prior to completion of the course, the unused portion of paid tuition, fees, and other charges will be refunded or the debt for such tuition, fees, and other charges will be canceled on a prorated basis, as follows:

- a. Registration fee: An established registration fee in an amount not to exceed \$10 need not be subject to proration. Where the established registration fee is more than \$10, the amount in excess of \$10 will be subject to proration.
- b. Breakage fee: Galvanize does not collect a breakage fee
- c. Consumable instructional supplies: Galvanize does not charge for consumable instructional supplies
- d. Books, supplies and equipment: Galvanize does not charge for books, supplies and equipment.
- e. Tuition and other charges: Where the school either has or adopts an established policy for the refund of the unused portion of tuition, fees, and other charges subject to proration, which is more favorable to the veteran or eligible person than the approximate pro rata basis as provided in this section, such established policy will be applicable. Otherwise, the school may charge a sum which does not vary more than 10 percent from the exact pro rata portion of such tuition, fees, and other charges that the length of the completed portion of the course bears to its total length. The exact proration will be determined on the ratio of the number of days of instruction completed by the student to the total number of instructional days in the course.
- f. Prompt refund: In the event that the veteran, spouse, surviving spouse or child fails to enter the course, or withdraws, or is discontinued there from at any time prior to completion of the course, the unused portion of the tuition, fees and other charges paid

by the individual shall be refunded within 30 days after such a change in status.

Refund Table for Student(s) Utilizing VA Funding

Student entitled upon withdrawal/termination	Refund
10% of program completed	90% Refunded
20% of program completed	80% Refunded
30% of program completed	70% Refunded
40% of program completed	60% Refunded
50% of program completed	50% Refunded
60% of program completed	40% Refunded
70% of program completed	30% Refunded
80% of program completed	20% Refunded
90% of program completed	10% Refunded

The student may cancel this contract at any time prior to close of the third business day after signing the enrollment agreement.

The official date of termination for refund purposes is the last date of recorded attendance. All refunds will be made within 30 days from the date of termination.

The student will receive a full refund of tuition and fees paid if the school discontinues a course/program within a period of time a student could have reasonably completed it, except that this provision shall not apply in the event the school ceases operation.

Complaints, which cannot be resolved by direct negotiation between the student and the school, may be filed with the appropriate state authorizing agency; Arizona State Board for Private Postsecondary Education.

POSTPONEMENT CLAUSE

The School may decide to postpone a program start date. Postponement of a starting date requires a written agreement signed by the student and the School. The agreement will set forth whether the postponement is for the convenience of the school or student, the deadline for the new start date, beyond which the start date will not be postponed.

If the course is not commenced, or the student fails to attend by the new start date set forth in the agreement, the student will be entitled to an appropriate refund of prepaid tuition and fees within 30 days of the deadline in accordance with the School's refund policy and all applicable laws and rules.

TRANSFER OF CREDIT

Transfer of credits for prior training will be evaluated on an individual case basis and students will be required to submit official transcripts for evaluation. Credit for Prior Training is at the discretion of the enrolling school's administration.

Credits earned at Galvanize may or may not be transferable to other institutions depending upon the policies of the receiving institution. Students wishing to transfer credits outside of Galvanize, should contact the receiving institution to determine which courses and how many credits may be transferable. If the certificate earned at this institution is not accepted at the institution to which the student seeks to transfer, the student may be required to repeat some or all coursework at that institution.

Galvanize does not award credit for prior or experiential learning.

CANCELLATION, TERMINATION, AND WITHDRAWAL

Student's Right to Cancel

Three-Day Cancellation

An applicant who provides written notice of cancellation within three (3) days (excluding Saturday, Sunday and Federal and State holidays) of signing an enrollment agreement is entitled to a refund of all monies paid. No later than 30 days of receiving the notice of cancellation, Galvanize shall provide a 100% refund.

Cancellations shall occur when you give written notice via email to admissions@galvanize.com stating that you no longer wish to attend the educational program.

Other Cancellations

An applicant requesting a cancellation more than three days after signing an enrollment agreement and making an initial payment, but prior to entering the school, is entitled to a refund of all monies paid, less the \$200.00 registration fee.

Cancellations shall occur when you give written notice via email to admissions@galvanize.com showing that you no longer wish to attend the educational program.

If an applicant is denied admission, a full refund will be provided.

School's Right to Terminate

Galvanize reserves the right to terminate a student for unsatisfactory progress, failure to comply with the Galvanize Code of Conduct, nonpayment of tuition, or any other breach of the student's agreements with Galvanize. In such a case, the school will review the student's violation of the policy or agreement and if a dismissal is warranted, refund calculations will be based on the student's last date of attendance.

Refunds Due to Termination or Withdrawal

If a student withdraws prior to the commencement of classes, Galvanize will retain the non-refundable registration fee of \$200.00 plus a percentage of tuition and fees, which is based on the percentage of contact hours attended in the program, as described in the table below. The refund calculation is based on the official date of termination or withdrawal.

<i>Refund to which a student is entitled upon termination or withdrawal based on % of the clock hours attempted:</i>	
10% or less	90%
More than 10% and less than or equal to 20%	80%
More than 20% and less than or equal to 30%	70%
More than 30% and less than or equal to 40%	60%
More than 40% and less than or equal to 50%	50%
More than 50%	No refund

When calculating refunds, the date of a student's termination is the last day of attendance.

- When the school receives notice of the student's intention to discontinue the training program; or,
- When the student is terminated for a violation of a published school policy which provides for termination; or,
- When a student, without notice, fails to attend classes for thirty calendar days.

Withdrawal Procedures

A student who wishes to withdraw from Galvanize on or after the commencement of classes should provide written notice by emailing their instruction team through the designated email indicated in the Student Enrollment Agreement.

LEAVE OF ABSENCE

Upon receiving a written request from a student, Galvanize may grant a leave of absence for a maximum of seven consecutive days for acceptable and unavoidable reasons.

A request for a Leave of Absence must be made in writing to the Lead Instructor before the beginning of the Leave of Absence, unless unforeseen circumstances prevent the student from doing so, and must include the reasons for the Leave of Absence. If unforeseen circumstances prevent the student from requesting the Leave of Absence in person, the student will be required to provide the required Leave of Absence request by email. The faculty team will evaluate the Leave of Absence request, and the student will be notified of the outcome of the Leave of Absence request by email.

The request will then be evaluated by the Program Lead and the student will be notified of the outcome of their request by email. A student who is granted a leave-of-absence will be assessed upon their return and assigned a new completion date.

If the student fails to return after the expiration of the leave of absence, the student will be withdrawn from the program, which includes the appropriate refund policy calculations, and the student's official withdrawal date will be the last date of recorded attendance.

ATTENDANCE REQUIREMENTS

Galvanize Immersive Attendance Policy

Regular attendance has a positive impact on a student's success in the program. Students are expected to be in class for all regularly scheduled class events and to report to class on time. Staff record attendance at the beginning and end of each class day. Staff may record attendance at all scheduled learning events listed on the student calendar.

Our immersive programs are designed such that missing a single day of instruction is highly likely to impede a student's academic success. An absent student disrupts the cohesion of our classroom container so much that accruing two-thirds of your maximum attendance points (via tardies, early departures, or absences) will trigger an audit of the student's attendance along with a conversation about whether their learning goals can still be achieved.

Students enrolled in any of our consumer immersive programs, onsite or remote, full or part time, are allowed a maximum of fifteen attendance points. If a student exceeds the maximum of fifteen attendance points, they will be immediately dismissed from the program.

With that in mind, an absence is defined as "any attendance miss over three hours in a day" and counts as three points. "Tardies" and "Early Departures" are defined as "any attendance miss less than or equal to three hours in a day." Tardies and early departures each count as one point.

If a student believes they have extenuating circumstances that should be considered outside the normal bounds of the attendance policy, they may file one, and only one Attendance Extension Request with their Program Lead. The Immersive Program Director will evaluate each request and ultimately determine whether an extension to the attendance maximum is warranted.

SATISFACTORY PROGRESS

Galvanize Data Science Immersive (All)

Data Science students will have regular weekly written assessments to check for understanding on the materials and skills covered in that week. A student’s technical performance will be assessed and reported by the instructor on a weekly basis. Completion of academic learning modules is at the discretion of instructors such that the student is deemed capable of satisfying graduation requirements.

Students must receive 30 points or higher, cumulative average of all assessment tests.

Score	Indicator
0-10	Little/no mastery; little/no attempt to answer
11-20	Failed attempt
21-30	Some progress but insufficient mastery
31-50	Sufficient mastery with room to learn/grow
51-100	Above/Beyond sufficient mastery

This grading system allows for clear recognition of a struggling student and abundant opportunity for a successful student to explore a new concept in Data Science.

Probation

Students who receive fewer than 30 points, cumulative average on assessments will be placed on academic probation and required to show improvement before the following written assessment. A member of the educational team will inform students who are underperforming of their progress. If a student on probation continues to perform below this minimum level after the written assessment they will be dismissed from the program.

A student who is dismissed from the program due to unsatisfactory technical competency may reapply to a subsequent program after their original program has concluded

Technical Competency

Students must complete class projects and homework and contribute to group projects as assigned. Galvanize does not assign grades, but feedback following formal assessments are distributed electronically to students by instructors. The instruction team will counsel students who do not show adequate progress in class and/or during assessments, and an individualized learning plan will be discussed and created with the student. Completion of academic learning



modules is at the discretion of instructors such that the student is deemed capable of satisfying graduation requirements.

Career Services Requirements

Galvanize's immersive programs focus on (1) acquiring technical competencies, (2) building a project portfolio to showcase during the job search, and (3) preparing to succeed in interviews for roles relevant to the course content. In order to complete a Galvanize Immersive program, a student must participate in the Career Services Program which could include such activities as; developing a technical **resume; online profile(s) and other job-seeking artifacts** as assigned by the Career Services Team. Student will **complete a mock recruiter phone screen** with Career Services Team and a **mock technical interview** with a designated Instructor.

Graduation Standards

Failure to satisfy Attendance, Technical, and Career Services requirements and/or deliver an approved Capstone project can result in dismissal from the program and an inability to graduate from the program. Students that are not on track to graduate may be issued a verbal or written warning. Students who do not make progress towards meeting Graduation Requirements after appropriate intervention will be dismissed and will not graduate from the program.

Hack Reactor Programs (All)

This is a serious course for serious students. We expect students to work hard, act professionally and ask for help as needed. The program curriculum is divided into topical sprints, usually lasting anywhere from 1-3 days each. These sprints incorporate exercises that help cement the concepts reviewed in lectures and assignments. We use assessments at the end of each sprint to monitor progress. If a student cannot pass the assessments, we will do everything we can to give them support, guidance, and further instruction. But, ultimately, assessments will determine whether a student graduates from the program. Instructors will communicate guidelines to individual students during the course of the program explaining what in particular would be expected of them given these and other factors.

Evaluations are conducted throughout the program, including a midterm Summary Evaluation, and students must meet technical and soft skills standards. Failure to successfully meet the standards outlined in this section at any evaluation point will result in dismissal from the program.

Technical Skills

The program features periodic self-assessments that are tested by an automated system and then reviewed and graded by instructional staff. The system identifies students that may be having technical difficulties encouraging them to set up office hours with instructional staff. Additionally, staff will proactively monitor student results and reach out to provide feedback and help students refine their technical strategies.

The Technical Assessment is a full-day coding challenge at the halfway point of the Immersive Program. Both of these tests the knowledge and skills developed in the first half of the course. The Technical Assessment is a significant portion of the gating Summary Evaluation.

Soft skills

Students are regularly graded on a "[no] reason for concern" basis by staff observing students as they collaborate. Students with multiple "reason for concern" notes will be approached with feedback and areas for improvement.

Summary Evaluation

The Summary Evaluation is a midterm evaluation of proficiency in the course, largely centered around the question "Would Galvanize hire this person onto one of our teams?" The Summary Evaluation takes into consideration technical proficiency, ability to successfully collaborate with pairs and groups, as well as student engagement with classroom requirements and expectations. The Summary Evaluation gates participation in the second half of the course. Students who do not meet the standards of the summary evaluation will be dismissed from the program.

Assessment Frequency and Evaluation

Assessments are typically conducted weekly, however Students' technical proficiency and soft skills are evaluated constantly, and instructional staff meet weekly to review individual student progress. Progress reporting typically occurs at the end of a sprint by way of self-assessments and directed feedback from staff.

Students receive a detailed testing analysis of their code from Spectator, our self-assessment tool as well as individualized feedback from instruction staff throughout the program. Students receive a copy of their marks via email, with a red (X) indicating incorrect answers. Students are encouraged to schedule check-ins with technical staff as needed. Scoring a 2 or above on a 0-3 scale for all self-assessments demonstrates satisfactory technical progress.

Galvanize instructional staff conduct student evaluations, considering the student's project completion, assessment performance, communication and collaboration skills, and daily attendance in real time. A student who is struggling with the technical aspects of the Program may be offered remedial instructional exercises at any point of the program.

If the student is unable to demonstrate an ability to achieve satisfactory progress thereafter, they will be dismissed from the program. This is largely determined by an independent evaluation of the student's technical and soft skill capabilities. Dismissed students are provided a refund per our refund policy and may reapply to the program. They may be re-admitted as a new student if they are able to demonstrate a clear understanding of the foundational concepts required for admission.

Academic Intervention and Dismissal Policy

Hack Reactor is a fast-paced, rigorous and intensive program offered over a condensed period of time. If a student is unable or unwilling to meet expectations or achieve satisfactory progress during any portion of the program, Galvanize will conduct an evaluation of the student's assessments and soft skills and determine whether academic intervention is warranted. Intervention may include remedial coursework, increased frequency of staff counseling or an opportunity to defer to restart the program in an upcoming cohort.

Academic Intervention is discretionary and may not be available in every scenario. Under circumstances where Galvanize determines that Academic Intervention would not successfully address the student's academic deficiencies, the student will be dismissed from the Program and offered a prorated refund as required by law.

Hack Reactor Program Expectations (All SEI Programs)

This is going to be an amazing ride, but we need to set up some Expectations before we start in order to make sure everyone is able to work in a safe, productive environment.

1. **Be on time** - We need to start promptly. This means being ready to start on time, not just being present in the classroom container.
2. **Be present** - Because of our condensed schedule, missing a day is going to put you far behind. We understand that in some rare circumstances someone might need to miss a day, but we request that you let us know ahead of time when possible and have a really compelling reason. An absent member disrupts the cohesion of our classroom so much that if a student misses more than 2 days during the course, we will discuss with the student whether learning goals can still be achieved. In some cases, absence may lead to withdrawal from the program.
3. **Be good students** - This is a serious course for serious students. We need you to work hard and ask for help when you need it. We use assessments to monitor progress and, if you cannot pass the assessments, we will do everything we can to give you more support and instruction. But, ultimately, your assessments will determine whether you progress to graduation or not. If you cannot pass the assessments, you may be withdrawn from the program.
4. **Be respectful** - We are going to be around each other for several intense weeks. It's really important that we go out of our way to make each other comfortable. Belittling, aggressive, sexist, racist, or discriminatory language has no place in our program.
5. **Have a good attitude** - At times, you may feel ahead of other students. At other times you may feel behind other students. However, we request that you keep a positive, engaged, and motivated attitude. The instructors are available to discuss any situation in which someone feels that their own or someone else's attitude is affecting their own or someone else's learning. We will do our best to help.
6. **No drinking** - You can't drink here, and you can't party here.
7. **Guest policy (onsite immersive only)** - We understand that you may want to bring friends or mentors to the space. We ask that you let us know ahead of time and check if it fits with the class schedule. Please do not invite 'drop in' guests.

8. **Be open and willing** - Hack Reactor is not like most educational experiences and we're going to ask that you bring an open mind and a good attitude to everything we do together. If you're not sure why we're doing things in a certain way, please let us know, but be prepared to be on board with a plan that you don't fully understand. Trust us.
9. **Take care of yourself** - We don't want you to burn out. Raise red flags with staff early if you feel like you are struggling or overwhelmed. Take care of your body, be healthy.
10. **Take care of space (onsite immersive only)** - All of us need to be respectful of the space and make sure that we are keeping it clean and enjoyable to be in.
11. **Follow the Code of Conduct**

We look forward to a really productive and educational course! If you feel that you cannot agree to any of the above, let us know and let's talk about it.

STUDENT RECORDS

Galvanize maintains student financial and academic records in digital format while students are enrolled in school. Upon completion of training, student records are merged and maintained in a digital format for no fewer than the minimum number of years required by law. Student records are stored within an encrypted records management system with the highest available levels of security. Only faculty and staff members who use this information in the course of their regular duties are given access to student records.

Graduates of the Immersive programs will receive a certificate of completion. Graduates may request a copy of their certificate of completion by contacting the School Administrator at az.regulatory@galvanize.com.

STUDENT SERVICES

Galvanize offers industry connection services to students during their time of enrollment.

Guest Speakers: Industry leaders are invited to the program to discuss their careers and trending topics in the field.

Events: Social and networking events are held for students to interact with industry professionals, mentors and hiring partners, and members of the Galvanize community.

Learning Resources: Students are encouraged to utilize the industry-standard cloud-based resources available online. These include Stack Overflow and GitHub. Included in the curriculum is instruction on how to access and properly utilize these resources, which are freely accessible on the internet.

Career Services & Employment Opportunities

Led by the Career Services representatives for each region, Galvanize provides job search skills programming, develops and manages relationships with external hiring partners, and hosts opportunities for students to actively engage and interview with those hiring partners.



While assisting in the job search, Galvanize make no guarantee, expressed or implied, of future employment.

While Galvanize does not guarantee any job, credential, salary, or bonus for any graduate of our programs, we note that our gainfully employed graduates tend to fall under the U.S. Department of Labor Standard Occupational Classification (SOC) 15-1250 Software Developers, Programmers, and Testers and/or 15-2050 Data Scientists. Current law prohibits any school from guaranteeing job placement as an inducement to enroll students. Students who are not authorized to work in the United States will receive placement assistance limited to interview preparation and resume review. Please contact the admissions team for more details at: info@galvanize.com.

Galvanize does not offer any programs that prepare students for any official licensure exam in the state of Arizona.

Housing

Galvanize does not maintain dormitory facilities and does not offer assistance in finding housing. Upon request, however, Galvanize admission staff may be able to provide a list of resources that alumni have used to find housing in certain markets.

CODE OF CONDUCT-ALL PROGRAMS

Students are expected to act maturely and demonstrate respect for others, for themselves, and to the larger Galvanize community. In order to foster a challenging and safe academic environment, students must:

1. Maintain professional relationships with fellow classmates, colleagues, instructors, community members, etc.
2. Show respect to others, themselves, and to the larger Galvanize community.
3. Be able to process constructive criticism and understand that this feedback is key to their overall learning experience.
4. Understand the impact of their behavior both upon the program and the entire Galvanize community.
5. Be courteous and responsive in dealing with others.
6. Freely accept the responsibility for and consequences of their conduct.
7. Communicate professionally if there are issues regarding conduct of themselves or others.

In addition, the following are not permitted and are subject to disciplinary sanctions:

1. Uncooperative or disrespectful behavior to your fellow classmates, colleagues, instructors, community members, and visitors to the Galvanize campus.
2. Disruptive activity that causes the obstruction of the teaching, learning, or administration of Galvanize programs.
3. Violation of any term of the Galvanize Facilities and Portal Use Agreement, including damage to, or destruction of, Galvanize property.
4. Acts of falsity including, but not limited to, cheating, plagiarism, forgery, or other forms of academic dishonesty.
5. Theft of any kind, including seizing, receiving, or concealing property with knowledge that it has been stolen.
6. Using marijuana, tobacco, smoking on campus.
7. Possession of weapons, firearms, or illegal drugs at any time on school property.
8. Any other violation of published Galvanize policies, rules, regulations, or agreements, including the Galvanize Policy Against Harassment.

Any student may be temporarily suspended or permanently dismissed for violations of the Galvanize Code of Conduct, or program expectations.

Policy Against Harassment

Galvanize welcomes qualified students and employees of any race, color, national or ethnic origin, sex, age, disability, religion, sexual orientation and gender identity to all the rights, privileges, programs and activities generally available through Galvanize. Consistent with its obligations under the law, Galvanize prohibits unlawful discrimination on the bases of race, color, national or ethnic origin, sex, age, disability, religion, sexual orientation, gender identity or expression, or any other characteristic protected by applicable law in the administration of the programs and activities.

Galvanize also prohibits unlawful harassment including sexual harassment and sexual violence.

Harassment includes offensive verbal comments related to gender, sexual orientation, disability, physical appearance, body size, race, religion, sexual images in public spaces, deliberate intimidation, stalking, following, harassing photography or recording, sustained disruption of talks or other events, inappropriate physical contact, and unwelcome sexual attention. Sexual and disruptive language and imagery is not appropriate for any campus, including Galvanize and member areas and cafes.

Students asked to stop any harassing behavior are expected to comply immediately. We expect students to follow these rules at all campuses and class-related social events. Our members, staff, and guests are also subject to this policy against harassment.

If you are being harassed, notice that someone else is being harassed, or have any other concerns, please contact Galvanize faculty or staff immediately. Galvanize faculty and staff will help students contact security or local law enforcement, provide escorts, or otherwise assist those experiencing harassment to feel safe.

Discipline

Violation of the Code of Conduct, Program Expectations or the Policy against Harassment may result in a written warning, but conduct deemed to be sufficiently disruptive or severe, such as harassment, violence, bullying, discrimination, or similar behavior towards of another student, staff member, or community member, may result in immediate suspension or dismissal without prior notice.

School officials, in collaboration with instructors, will review each case and make a determination regarding if the behavior violated the above mentioned policies, and possible discipline up to permanent dismissal without the option for readmission.

GRIEVANCES

Stage 1: Informal Resolution

Basic steps in the informal process include:

- Begin by discussing the matter with the instructional staff, faculty, or person responsible for the class in which the issue originated.
- If the issue is not resolved, the next contact will be the Program Lead to investigate the issue and allegations.
- If you do not know where to begin an informal resolution, the Program Lead can help you identify the appropriate office or individual.

Stage 2: Formal Complaint

If unresolved after following the appropriate informal complaint procedures, the student may choose to have the complaint "officially documented." The student completes the Student Complaint Form located at: <https://www.galvanize.com/regulatory-information>

The complaint must contain the following information:

- Complainant's name, cohort name, mailing address, email and telephone number.
- A detailed description of the specific actions that constituted the complaint and the names and titles of those presumed to be responsible or at fault. It is necessary to demonstrate that one has already attempted to resolve the concern through the informal procedures.
- The date(s) of the alleged improper activities or the condition developed.
- A list of witnesses, if any, including their contact information and the facts known by each. Documentation that supports the complaint if any exists.
- Dated complaint form completed.
- All communications between the student and Galvanize regarding the formal complaint will be directed to the student's email account provided in the complaint form.

Stage 3: Formal Complaint Resolution Process

Upon submission, the program's Director of Operations or his/her designee will investigate the complaint. The Galvanize staff member will acknowledge receipt of the complaint to the complainant within 2 working days. Complaints will be investigated and resolved within 14 business days of receipt. The staff member will advise the complainant if that timeline will not be met due to extenuating circumstances. If the student is not satisfied with the resolution made by the Campus General Manager, the student may appeal to the Legal & Regulatory Department by emailing: regulatory@galvanize.com

Stage 4: Appeal

Appeals to the Legal & Regulatory Department must be received within 5 working days following communication to the Complainant of the resolution. The Legal & Regulatory Department may request additional information from the complainant and any involved Galvanize staff. Complaints will be investigated and resolved within 14 business days of receipt.

The Legal & Regulatory Department will advise the complainant if that timeline will not be met due to extenuating circumstances. The Legal & Regulatory Department will issue a written determination of the appeal that shall be provided to the complainant and the impacted faculty or other individual. The Legal & Regulatory Department's determination shall be final.

Nothing in this process prevents a student from contacting the Arizona State Board for Private Postsecondary Education, 1740 W. Adams Street #3008, Phoenix AZ, 85007. Phone number 602-542-5709. Website: www.azppse.gov

FACILITIES

Galvanize has nine campuses located throughout the United States

Phoenix, Arizona – 515 E Grant Street Phoenix AZ 85004

San Francisco, California – 44 Tehama Street San Francisco CA 940105

Los Angeles, California - 6060 Center Drive #950 Los Angeles CA 90045

Boulder, Colorado – 1023 Walnut Street Boulder CO 80302

Denver Colorado – 1644 Platte Street Denver CO 80202

New York City, New York – 109 Nassau Street, 4th Floor New York, NY 10039

Austin, Texas – 119 Nueces Street Austin TX 78701

Dallas, Texas – 750 N Paul St Ste 301 Dallas TX 75201

Seattle, Washington – 111 South Jackson Street Seattle WA 98104

San Jose, California - 18 S 2nd St, San Jose, CA 95113

The Galvanize Administrative Office is located at 1644 Platte Street Denver CO 80202. The front desk can be reached at (303) 749-0110.

The maximum class size is 30. With a student to teacher ratio of 30:1.

The normal hours of operation for the Galvanize – Phoenix location are:

- Monday through Friday from 9am to 8pm.
- Saturday from 9am to 5:30pm.

EQUIPMENT REQUIREMENTS

Galvanize Data Science

Galvanize requires all Data Science Immersive students to provide themselves with a Mac or Ubuntu Linux machine with 4Gs of RAM and recommends a computer from the last 3 years. Galvanize can support students using OSX/ Ubuntu Linux machines. Galvanize is unable to provide technical support to students using a Windows machine.

Galvanize provides equipment, including full paired workstations with Mac mini computers, monitors, keyboards, and mice for the Data Science Immersive students.

Galvanize also maintains a professional GitHub account with electronic instructional materials, where students complete all assignments.

Hack Reactor Software Engineering Immersive (All)

The Hack Reactor SEI Immersive Programs use a custom learning management platform called Learn, which was built and maintained in house by Technical Mentors and Core's Infrastructure Team. This helps us improve the platform constantly so we're always working with a better version of the software, and student-tested improvements.

Other software includes Slack, Zoom, GitHub, Google Hangouts, Appear.in, AwwApp, and Repl.it each supported by their respective companies. These programs are not only well kept with glitches far and few between, but they are all provided at no cost to the student.

Slack and email are the best means of communication to HR staff should there be any issues with Learn2, or third-party software. Students primarily submit their work and assessments through GitHub, though some assignments are submitted via Google Drive. Both technologies allow staff to review and provide instant feedback on student work.

Students are required provide their own computers for the program. Student computers should support a Unix-based platform (like mac OS or Linux). If you choose to use Windows your computer must either; be able to run Ubuntu, and meet the following technical specifications 6GB of RAM, 20GB of drive space free, 2-core 4-thread processor, and 2GHz processor speed OR run your computer must be able to run a dual-boot system for Ubuntu. Please note that these are the basic technical specifications, as these are comparable to the equipment currently used in the engineering field.

In order to ensure student success in the Hack Reactor Program, students must have adequate and reliable access to the internet for the duration of the program. Student must ensure that they are meeting the technical requirements of their Hack Reactor Program. If a technical issue affects your learning ability in the program staff will discuss alternatives with you. Additionally, students must actively participate in the program by keeping their webcam on during class time, except in extenuating circumstances (such as inclement weather or power outages).

Meaningful communication

Slack allows staff to connect with the students via instant messaging on a real-time basis. This means that there is no lag in messages sent and received. Students are expected to be monitoring their Slack messages during program hours for communications from students and staff. More personal interactions, whether one-on-ones, small group sessions, or live Q&As with the entire class, are done face-to-face via Zoom where the faculty and students have an opportunity to let their personalities shine. Video chats require full participation and engagement. This holds students accountable for their own learning and allows staff to identify any gaps in a student's understanding of the course materials. We also provide remote Help Desk support that allows students to quickly receive one-on-one support from staff if they need help or have questions about an assignment or concept via video chat.



PROPRIETARY MATERIALS

Any and all educational materials provided or furnished to students, electronically or otherwise, by Galvanize during the course of, or in furtherance of the student's participation in the Program ("Materials") belong to Galvanize and/or its licensors. Galvanize reserves all rights in the Materials and grants students a limited license to use the Materials during the period of their enrollment. Students understand and agree that they have no rights to any Materials, and agree that they will not reproduce or disseminate the Materials or use the Materials other than in accordance with their Student Enrollment Agreement.

RECORD RELEASE POLICY

Galvanize ensures the security and privacy of student records. As such, requests from third parties may require a written release from the student in order to disclose information. Exceptions to the requirement of a written release include situations in which Galvanize must release record information as part of its operations and in which the requested information is an item that Galvanize has designated as releasable without written consent.

- Galvanize may release record information without a written release to individuals or organizations that fall into the below categories.
- Staff, instructors, or other individuals employed by Galvanize that have a legitimate interest in the record information in order to complete functions of their jobs.
- Officials of a state or federal regulatory body in compliance with an audit or other requirement.
- Third party service providers with which Galvanize has contracted to provide services.
- Officials related to a health or safety emergency.

The below items have been designated as information that Galvanize may disclose at its discretion. Information outside of the below list requires a written release from the student prior to disclosure to a third party. Galvanize will not provide information in response to employment recommendation requests outside of the below items, regardless of if a written request is submitted.

- First name
- Last name
- The name of the Program you attended
- Program completion status
- Dates of attendance

Galvanize offers live and remote programming delivered in person at our campuses and online using real-time video-conferencing platforms. Lectures and other programming may be recorded and used for quality assurance and promotional purposes.

COURSE DESCRIPTIONS

Algorithms

Learn a process for writing solutions to computational problems. A tool for visualizing chess board positions will support student exploration of the classic 'N-Queens' algorithms problem.

Authentication

Students will learn the basics of web security and user authentication by implementing a secure login system in a web application.

Blue Ocean

Blue Ocean is a workplace simulation that mimics a small Agile software engineering environment. This is a greenfield group thesis project where emphasis is placed on team dynamics, Agile practices, Github workflows and modern development and deployment workflows, while introducing user acceptance and client/developer relationships. At the start of the week-long project, students join Blue Ocean Consulting and are introduced to a client who needs an application developed for them. Students must work closely with their team and with the client to ensure that the project is scoped properly and delivered on time using an Agile workflow.

Browser apps, jQuery, and AJAX

In this sprint you'll learn about HTTP, RPCs, REST, and the other mechanisms of how internet traffic is transmitted. Using jQuery, you'll practice getting data from a server without needing a page refresh by building an application that interfaces with the Parse API as its back-end.

Data Modeling and Classes

By implementing basic data structures like stacks and queues, students learn some of the fundamentals of software engineering, including abstraction and data modeling, as well as how those tools are used in a complex application. We'll also dive into standard code sharing patterns, including object-oriented classes and mixins.

Note that this module is comprised of 2 sprints, so students will be working with the same pair for 4 days on this one. Unlike most sprints, students gain the most from working with someone that is as close as possible to their own current skill level and comfort with basic computer science fundamentals and data-structures.

Data Structures and Complexity Analysis

Implement and test Queues, Stacks, Linked Lists, Trees, Graphs, Sets, Hash Tables, and Binary Search Trees. Learn Test Driven Development, Function Binding, jQuery, HTML and CSS in the context of data structures and the DOM.

Databases

Store data persistently using the languages provided by database packages, including both traditional relational model and more recent non-relational technologies. Students will also learn to build their own ORM, a technique for shortening the gap between in-memory programs and the Database interface.

DS 101: Programming for Data Science

Programming for Data Science introduces students to development workflow, pair programming, and data science tools including python, pandas, matplotlib, linear algebra, and numpy.

DS 102: Statistical Inference

Statistics and Probability helps students review probability and introduces them to bootstrapping, the central limit theorem, and hypothesis testing.

DS 103: Bayesian Statistics

Bayesian Statistics will introduce students to the differences between the frequentist and Bayesian statistical approaches. Students will learn Bayesian inference and testing.

DS 104: Data Engineering

Data Engineering will introduce students to working with Big Data and concepts efficient computing. These include current big data technologies.

DS 105: Supervised Learning

Supervised Learning offers students the opportunity to review and strengthen skills from DSI 101, DSI 102, and DSI 103, and build upon them by introducing the most popular and widely used, up-to-date data-science algorithms.

DS 106: Unsupervised Learning

Unsupervised Learning introduces students to the most popular and widely used unsupervised techniques in Data Science.

DS 107: Natural Language Processing

Natural Language Processing (NLP) introduces students to basic NLP methods and commonly used algorithms using NLTK and scikit-learn.

DS 108: Recommendation Systems

Students will learn techniques for building some of the most commonly used recommender systems used in Data Science.

DS 109: Neural Nets

Neural Nets introduces students to the basic multilayer perceptron and how that translates to more complex neural net systems. They will learn to train from scratch as well as apply transfer learning to neural net models.

DS 110: Special Topics

Special Topics will cover additional relevant advanced data science algorithms and tools.

DS 111: Capstone 1

In Capstone 1, students focus on building a projects based on DS 101 - DS 104, practice presenting their projects, prepare for interviews, and practice. Instructors approve project proposals prior to student construction, to ensure that the project displays a cumulation of skills acquired in the program and that the project is appropriate for the job market.

DS 112: Capstone 2

In Capstone 2, students focus on building a projects based on DS 101 - DS 107, practice presenting their projects, prepare for interviews, and practice. Instructors approve project proposals prior to student construction, to ensure that the project displays a cumulation of skills acquired in the program and that the project is appropriate for the job market.

DS 113: Capstone 3

In Capstone 3, students focus on building a projects based on the DS 101 - DS 110, practice presenting their projects, prepare for interviews, all culminating in a showcase presentation. Instructors approve project proposals prior to student construction, to ensure that the project displays a cumulation of skills acquired in the program and that the project is appropriate for the job market.

DS 114: Career Services

In Career Services, students will learn how to job search in the Data Science field. They will learn about the entire job-search process from cover letters and phone screens to salary negotiations and offer letter reviews, all the while finalizing their professional portfolio, practicing their interviewing skills and brushing up on fundamental data science and problem-solving concepts most likely to be found in modern data science job interviews. Additionally, students will begin applying to their first data science positions with the support of their fellow cohort mates and guidance from the instructional staff.

ES6, APIs, React, and React - Redux

Students dive into the largest codebase yet, building a video player using the popular React library and features in the latest version JavaScript, ES6. They will learn how to think about web apps as components and gain more exposure sending AJAX requests to REST APIs by populating their application with real data from YouTube. From there, students will learn about Redux and the principles of flux architecture, gain exposure to front-end code bundling using Webpack, and get some experience using Thunk to dispatch asynchronous actions.

Front End Capstone (FEC) Phase



This project simulates a real-life application development scenario where multiple teams work together to build a client-side application using a service-oriented architecture approach with popular web development technologies. During the project, students get exposed to customary Project Management techniques, Code Reviews and Unit Testing. Additionally, students gain exposure with Front-End Optimization techniques.

Full-Stack Overview

In this sprint, you will be working solo to build a Full-Stack app. The app will be built nearly from scratch. You'll be building the client, server and the database persistence layer using MongoDB. You will also get to deploy your app to Heroku for the entire world to see.

Hiring Sprint

During this time students will learn how to effectively search and apply for a job. They will learn how to go through the interview process from phone screen to salary negotiation. During the final week at Hack Reactor, as always, it's essential that students are onsite at 9am each morning. We have critical lectures and activities scheduled each day tuned to provide students the best possible experience. It's critical that students do everything within their power to plan interviews and phone screens only during the portions of the day marked Activity - Apply For Jobs, Attend Interviews, Research Companies on the senior calendar. If students are unable to do this, or if they absolutely must be absent during a lecture, email attendance@galvanize.com.

Inheritance Patterns

In this sprint you'll learn about class inheritance, and how to implement subclassing for the commonly used instantiation patterns you've learned.

Koans

These exercises start with failing tests, and students use the various error messages to hunt down the errors in the code. We challenge students to debug the code provided in this segment to provide more insight on the JavaScript language, and functional programming ideas.

Mini-Apps

In this 4-day sprint, you will build four "mini apps" completely from scratch. Building small apps from scratch is something that you will be asked to do in every technical interview during your job search. Mastering these concepts is essential to landing a job.

Mini-Apps Part 2

In this 4-day sprint, students will build four "mini apps" completely from scratch. Building small apps from scratch is something that you will be asked to do in every technical interview during your job search. Mastering these concepts is essential to landing a job. In part 1 the focus was on functional completeness, and in part 2, the focus is on code clarity.

MVP Project

To build on the learning of core engineering concepts, students will build a creative project that aligns with their personal interests. Students have 3 days to produce something compelling using the skills they've honed over the past 10 weeks.

Orientation and Pre-Course Review

Learn the structure and rules at Hack Reactor and review the Pre-Course curriculum at lightning speed. Students will refresh their understanding of scopes, closures, and the keyword this module.

Problem Solving and Building Blocks

This unit provides a high volume of exercises designed to drill the basics of the JavaScript language and introduce problem solving frameworks for software engineering. Students become familiar with the basic data types of JavaScript, including objects, arrays, strings, numbers and booleans; some fundamental programming patterns are also drilled, including querying simple data sets and handling edge cases. Additionally, students will be introduced to debugging and version control best practices.

Professional Resume Sprint & REC Presentation

Students will learn how to write a professional resume and learn how to best present student skills and projects.

Project Phase

During the project phase, we will challenge students to create applications utilizing the skills they have developed over the past 5 weeks. During this phase, students will have the opportunity to create two basic web applications and projects to showcase their problem-solving skills, planning, and execution of code. For their capstone assignment, students will select a project to complete and work autonomously on focused on practicing the JavaScript fundamentals covered in a real-world context.

Reading Documentation

We will challenge students to work with a new library they have not used before. Utilizing the documentation, students will use their critical thinking skills as well as deductive reasoning to create charts. Additionally, students will learn about important concepts like inheritance and classes, as well as different patterns for instantiating objects.

Recursion

Recursion is a powerful concept in mathematics and computer science which makes it effortless to define and think about extremely useful data structures, such as trees and lists, as well as the algorithms which work with such data structures. Recursive algorithms can be used to find paths between two points, to traverse nested directories or the DOM, or to replace iteration in general. By the end of this unit, students will demonstrate their knowledge of recursion by implementing an elegant program for traversing a nested JSON data structure of arbitrary size and complexity.

Server-Side Techniques

In this sprint, students will be creating multiple Node services, and will rely on command-line server processes like Cron to build an application.

Servers and Node

Build a custom backend in Node to replace the Parse API in a chat client application. Students will learn about CommonJS, routing, and how to debug server-side code.

System Design Capstone (SDC) Project

This project is a continuation of the FEC Project simulating several aspects of a real-life application development scenario, including working on legacy code, data generation, database performance tuning, scaling your web server, load testing your system, working in isolation and working as a team, deployment and dev-ops.

Technical Assessment

Students will demonstrate their ability to create a full-stack application from the ground-up independently. They will build both the front-end and back-end of the application.

Testbuilder

We introduce students to automated testing and a couple popular testing frameworks to check the validity of their code base. Students will implement functions with expected behaviors, and tests to ensure they adhere to given specifications.

Twiddler

Students will integrate their knowledge of HTML, CSS, and JavaScript (along with the jQuery library) to create a simple, single-page application with interactive functionalities. They are provided with a bare-bones web application with no functionalities, and must incorporate event handlers to manipulate the DOM.

Underbar

This unit focuses on two major aspects of functional programming in JavaScript: the use of callback functions and understanding various modular patterns that functional programming libraries like underscore are designed to facilitate. Students will write their own versions of a large number of common higher-order functions, and in the end be equipped to write code in a style that is more reusable and readable. Additionally, students will be introduced to the concepts of test-driven development and will write their own tests.

ACADEMIC CALENDAR

Galvanize observes the following Holidays:

New Year's Day	January 1, 2021
MLK Day	January 18, 2021
President's Day	February 15, 2021
Memorial Day	May 31, 2021
Independence Day	July 5, 2021
Labor Day	September 6, 2021
Thanksgiving	Nov. 25 and 26, 2021
Christmas	N/A
New Year's Eve	N/A
Winter Break	Dec. 27 - 31, 2021

Program Name	Start Date	End Date	Campus Location	
			Phoenix	Remote
Galvanize Data Science Online Immersive	Feb. 1, 2021	Apr. 30, 2021		✓
	May 17, 2021	Aug. 13, 2021		✓
	Aug. 30, 2021	Dec. 1, 2021		✓
Hack Reactor Software Engineering Immersive; Hack Reactor Software Engineering Online Immersive	Aug. 17, 2020	Nov. 13, 2020	✓	✓
	Oct. 5, 2020	Jan. 15, 2021	✓	✓
	Jan. 19, 2021	Apr. 16, 2021	✓	✓
	Mar. 8, 2021	June 4, 2021	✓	✓
	Apr. 26, 2021	July 23, 2021	✓	✓
	June 14, 2021	Sept. 10, 2021	✓	✓
	August 2, 2021	Oct 29, 2021	✓	✓

	Sept. 20, 2021	Dec. 24, 2021	✓	✓
	Nov. 8, 2021	Feb. 11, 2022	✓	✓
Hack Reactor Software Engineering Online Immersive – Part Time	Mar. 30, 2020	Jan. 9, 2021		✓
	May 19, 2020	Feb. 20, 2021		✓
	July 6, 2020	Apr. 10, 2021		✓
	Aug. 25, 2020	May 29, 2021		✓
	Oct. 12, 2020	July 17, 2021		✓
	Dec. 8, 2020	Sept. 11, 2021		✓
	Jan. 25, 2021	Oct. 16, 2021		✓
	Mar. 16, 2021	Dec. 11, 2021		✓
	May 3, 2021	Jan. 29, 2022		✓
	June 22, 2021	Mar. 19, 2022		✓
	Aug. 9, 2021	May 7, 2022		✓
	Sep. 28, 2021	June 25, 2022		✓
	Nov. 15, 2021	Aug. 20, 2022		✓
Galvanize Data Science Online Immersive – Part Time	Feb. 1, 2021	Sept. 11, 2021		✓
	May 17, 2021	Jan. 8, 2022		✓

2021 Catalog Updates

Item Updated	Page(s)	Update Date
Officers List	4	April 20, 2021
Attendance Policy – All Programs	23-24	April 20, 2021