GROUP PLANNER
THE ULTIMATE GUIDE TO PLANNING YOUR VISIT

Union Station & Science City
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Looking for the ultimate destination for your group event? There is no other place as historic and iconic as Union Station. Large groups. Small groups. Adults. Youth. The options at Union Station are endless. And the memories you’ll create here are priceless.

For 100 years, this landmark has served as the choice destination for our growing community and region. Today, it serves as the place where Kansas City connects, creates, discovers, and celebrates. We offer fun and unique attractions, world-class touring exhibitions, educational programs, teambuilding activities, and private group buyouts.

This is your ultimate guide to planning your Union Station visit. We have every minute of your trip planned including a place to enjoy your lunch and easy access for bus drop-off and pick-up. Your day with us will be fun and worry free. We have several new attractions and programs as well as traditional favorites for everyone to explore and enjoy. Read through this guide, we break down everything that Union Station has to offer. It’s easy to customize your visit, you pick the activities that best meet your needs and we take care of the rest. We can’t wait for your next visit!

About Us

Union Station Kansas City is a historical landmark and civic asset renovated and reopened to the public in 1999. It features a science center, world-class touring exhibitions, an extreme screen theatre, planetarium, live theatre, shops and restaurants. Union Station receives no public funding. The Station’s operating costs are funded by general admission and theatre ticketing, grants, private donations, commercial space leases and facility rental. Union Station is an affiliate of the Smithsonian Institution in Washington, D.C.

Our Mission and Our Goal

Union Station Kansas City is dedicated to preserving its historic monument and its stories, inspiring lifelong learning and creating lasting memories for our community.

To educate people of all ages in the area of Kansas City regional history and in the exploration of science, and to assist in experiencing old and new technologies affecting our lives and inspiring others to become innovators in developing technologies for the future.
Groups of 10 or more can enjoy discounted group rates with advanced reservation and payment. Price listed below is price per person, unless otherwise noted. One adult chaperone is required for every ten children, but we prefer one adult for every five children. School and scout sponsored groups of 10 or more children will receive one complimentary adult admission for every five paid children. Additional adults outside of this free ratio will receive the discounted group rate.

**Dinosaur Road Trip**  $9.25*

**Science City**  $8.25*

**Science City on the Road**  $150 - 250/Program

**Evening In The City**  $25 - Child / $15 - Adult

**Birthday Parties**  $182.50+

**Planetarium**  $4

**Extreme Screen Theatre**  $5

**Scavenger Hunts**
- Science City/Touring Exhibition  $25 - Group
- (Science City/Touring Exhibition Admission Required)
- Union Station  $50 - Group

**Walking Tours**  $175 - Tour

**Lunchroom**
- Tier 1 – Up to 25 People  $25
- Tier 2 – 26-100 People  $50

*A modest preservation fee of $1.25 per Touring Exhibition and Science City ticket is included to each ticket price listed above. This is to ensure that funds remain refreshed for expected and unexpected preservation expenses.

**Scholarships**
To inquire about scholarship opportunities contact Katlyn Baker at 816.460.2093 or KBaker@UnionStation.org. Limited funds for bus transportation and attractions are available throughout the year and must be requested at the time the reservation is submitted.

Schools from the following counties may apply:

KS
- Atchison
- Douglas
- Franklin
- Johnson
- Leavenworth
- Miami
- Shawnee
- Wyandotte

MO
- Buchanan
- Cass
- Clay
- Clinton
- Jackson
- Johnson
- Lafayette
- Livingston
- Platte
- Ray
Scheduling Your Visit

☐ Review all visit options and pricing.

☐ Complete the online reservation form at UnionStation.org/Groups.

☐ A confirmation email will be sent to coordinating group leader within two business days of submitting online reservation form. Confirmation will include itinerary and invoice as well as pre-visit materials to help prepare for the visit.

Payment
Payment is due at least two weeks prior to visit date. If payment is not received by your due date, your visit could be cancelled. In the event additional tickets are needed the day of your visit (additional children and/or adults) the group leader will need to pay for the additional tickets in one transaction upon arrival. Please allow extra time for this transaction.

Late Arrivals
Late arrivals may affect scheduled programming. We will make an effort to accommodate your group, but please note refunds and exchanges are not guaranteed.

Membership Policy
While members receive complimentary year-round general admission, these admission privileges do not extend to group admission. Please include any members in your overall head count.

Lunchrooms
In an effort to make your day with us as easy and worry free as possible, we have a dedicated lunchroom space for groups to enjoy their sack lunches. Groups may choose between four different times: 10:45 a.m., 11:30 a.m., 12:15 p.m., 1:00 p.m. Each time gives groups 30 minutes and the room holds a maximum of 100 individuals. Space permitted, multiple groups may be inside the lunchroom at the same time.

Questions?
For personal assistance planning your group visit contact Katlyn Baker at KBaker@UnionStation.org or 816.460.2093 (Monday - Friday 9 a.m. - 5 p.m.)
There’s no place like home . . . but it sure is nice to get away! Did someone say, “EPIC ROAD TRIP”?

It’s time to buckle up for the ultimate family adventure along historic Route 66. Pack the snacks, make sure your camera is charged and ready for some roar-some pics, and maybe even throw in an old-school map to help guide you along a journey filled with “Highway of Dreams” famous roadside attractions and hidden gems, including the world’s largest cowboy boots, teapot, beagle, donut and more. Oh, and let’s throw in a couple dozen life-size dinosaurs.

Yep, that’s right, you’ll come face-to-face with the most amazing North American DINOSAURS along the way. Fully animatronic, these bad boys move and make all sorts of realistic noises.

T-Rex, Allosaurus, Triceratops, Utahraptor… the list goes on. From the kinda-friendly to the most ferocious, they’ll all come to life during your coast-to-coast adventure . . . and ONLY at Union Station. (Seriously, who else could create such an amazing and fun experience?)

It’s a little science, a bit of geography, a smidge of history AND a whole lotta fun! Get your tickets to Dinosaur Road Trip today. This is THE walk-thru prehistoric adventure you and your family won’t want to miss!
Science City is a place of wonder where visitors can find something new with each visit. Let curiosity be your guide through nearly 325 permanent interactive and static exhibits. Throw the don’t touch mindset out the window. There are no tests and no wrong or right answers, just a chance to explore with freedom and pure imagination. Its magic starts with its location — architectural and historic marvel, Union Station provides a venue unlike any other science center in the nation. Experience and learn science concepts and how they are found all around you every day. Science City is a self-guided experience.

Science City hours vary during COVID-19. See website for up-to-date schedule. Please note, a few exhibits could be closed due to the practice of social distancing and other safety precautions.

The Amazing Brain
The largest and newest exhibit in Science City, this 2,800-square-foot exhibit explores the body’s command center — where you form memories, feel emotions, learn new things, and so much more. Designed to exercise the 3-pound organ in your head, The Amazing Brain contains 14 unique exhibit pieces, including:

READY, SET, RECALL is a colorful, fast-paced demonstration of your brain calling your memory network into action. Alone or with a group, see how well you can follow a racing pattern of lights and sounds until you make a mistake or win.
BALANCE ME tests the teamwork between your brain and body. How long can you stay on an unsteady platform before you lose your balance?
THE NOSE KNOWS sniffs through a library of different scents and tests how well your brain interprets the smells, from a rose to a skunk.
MINDBALL challenges your ability to relax your way to victory. The billions of neurons in your brain talk to each other through electrical pulses — brain waves that are measured in this exhibit with a technology called EEG (electroencephalography) feedback.
LIE DETECTOR tests your partner to see if you can fool or be fooled. But watch out — your brain may release cortisol when you lie, leading to physical reactions like sweating and a rapid heartbeat!
Every Last Drop
Water feels ordinary to us because it’s so familiar, but it’s a truly extraordinary molecule. Every Last Drop explores water and our relationship to it. The exhibit — packed full of interactive elements — covers three vital topics. In What is Water? Dive into the fascinating scientific properties of H2O. Explore the interaction between Water & Life, from watersheds to water treatment. In Tapped Out, learn more about how we use water and why we should conserve it.

Simple Machines at Play
Humans have always looked for better ways to do things. Simple Machines at Play explores six special mechanical devices — the simple machines — that have transformed our world by letting us do more work with less effort. While simple machines are used to make work easier, in this expansive outdoor exhibit they’re the basis for play too! You’ll climb, race, lift, and slide — moving your body and engaging your mind on the way to a better understanding of these transformative inventions. Local weather information and advisories will be monitored via the National Weather Service at weather.gov

Genetics: Unlock The Code
You are 99.9% percent identical to the person standing next to you. Genetics: Unlock The Code helps visitors discover the science and wonder behind that fraction of a percent. Through interactive discovery, you’ll gain a better understanding of the human genome — the set of instructions that tells your body’s cells how to operate. Genetics is what makes you, well ... you! It’s science, supercharged — you have to see it to believe it.
Science of Energy
The Science of Energy explores energy and our relationship to it. You will actively examine your own human energy and understand what it means to be unplugged. Through interactive discovery, you gain a better understanding of where our energy comes from, with an emphasis on renewable sources like wind and solar. You’ll also gain global perspective that provides valuable insight into the world’s relationship with energy, now and in the future.

Science on a Sphere
Science on a Sphere (SOS) presents a stunning and powerful visual perspective of Earth and other objects in our solar system. Designed and supported by the National Oceanic and Atmospheric Administration, SOS utilizes a unique projection system to display animated images using a six-foot suspended carbon fiber sphere. You can take an out-of-this-world tour of our solar system and explore our planet’s dynamic landscapes, oceans and weather. Live 10 - 20 minute shows are led by Science City educators throughout the day.

Nature Works
Nature Works allows you the opportunity to observe a diverse group of animals; compare and contrast their physical characteristics, behaviors and habitats; explore the animal kingdom; and meet interesting creatures that call the Nature Works home.
Sky Bike
Our Sky Bike challenges you to put the law of physics to the test while seated on a bicycle that is suspended on a high wire 30 feet above the ground. You will experience the importance of your center of gravity and discover the relationship between counterweights and balance, all while enjoying a view of Science City! Riders must meet height and weight requirements, at least 53” tall and weigh less than 200 lbs.

Mister E. Hotel
The famed illusionist, Mr. E, has loaded this hotel with more than 21 different illusions to confuse and astound hotel guests. Unravel the “magic” that invokes the illusory perceptions and sensations experienced here. Shock your friends as you appear to become a disembodied head and torso at the Diner Table, watch your body dissolve in the Washroom Mirror, see objects bend and distort at the Vision Warper, and learn the secrets of dozens of other illusions at the Mister E. Hotel.

Giant Lever
A lever is a simple machine that transfers a force to a load to provide a mechanical advantage. During the tug-o-war, the Giant Lever’s high rope at six feet has a 3 to 1 mechanical advantage over the low rope at two feet. It takes three times as many people on the low side to have a chance of winning the tug-of-war. The higher rope is easier to pull since it is further away from the Giant Lever’s fulcrum – the point where the lever pivots. Encourage guests as a group to do the Giant Lever ‘tug-of-war’. This exhibit is best experienced when multiple people use it at the same time.
Science City on the Road

Science City wants to be a part of your community or company event with our interactive and educational science programs. These demonstrations stimulate interest and teach basic science concepts. All shows are a 45-minute experience. Standard fee is $250 per show. Additional shows (same day, same location) are $200. No mileage fees are assessed for locations within 30 miles of Union Station. Distance surcharges are as follows: $60 (31-50 miles); $120 (51-75 miles); $180 (76-100 miles).

Aside from our traditional road shows, we are offering virtual road shows. These consist of a pre-recorded show facilitated by a Science City educator. Also included is a hands-on classroom activity, instructables, and an activity material list. Virtual road shows are $150 per show.

Stage Shows
45 Minutes | Assembly Setting for Large Groups

These fun, engaging presentations are 45 minutes or longer with extended Q & A. These shows are appropriate for audiences of most ages.

- **Flames, Smoke, & Sizzle (Grades 3+)** – Learn about the science of combustion in a super-hot, enlightening demonstration. Observe the effect of heat on different substances in these controlled explosions. Important fire and safety practices are emphasized.

- **Force & Motion (Grades K+)** – Explore the often invisible yet amazing forces of physics! The concepts of gravity, centripetal force, energy, and collisions are explained using bouncing basketballs and spinning wheels.

- **Radical Reactions (Grades 3+)** – What is happening during chemical and physical reactions? Properties of everyday materials are the reasons you’ll see some extraordinary results.

- **Under Pressure (Grades K+)** – How much power is available from the air? What can we do with it? How do extreme temperatures affect air density? What do we mean by atmospheric pressure?

- **Volts & Jolts (Grades 1+)** – Electricity is illuminated in a series of shocking experiments! Explore electrons and protons as the Van de Graaff generator creates volts of hair-raising excitement. Experience the power of static electricity!

Virtual Road Shows
60 Minutes | Classroom Setting

These prerecorded shows are 30 minutes with a 30-minute activity.

- **Flames, Smoke, & Sizzle (Grades 3+)** – Learn about the science of combustion in a super-hot, enlightening demonstration. Observe the effect of heat on different substances in these controlled explosions. Important fire and safety practices are emphasized.

- **Force & Motion (Grades K+)** – Explore the often invisible yet amazing forces of physics! The concepts of gravity, centripetal force, energy, and collisions are explained using bouncing basketballs and spinning wheels.

- **Radical Reactions (Grades 3+)** – What is happening during chemical and physical reactions? Properties of everyday materials are the reasons you’ll see some extraordinary results.

- **Under Pressure (Grades K+)** – How much power is available from the air? What can we do with it? How do extreme temperatures affect air density? What do we mean by atmospheric pressure?
Science City After Hours is a great learning opportunity for your group of 75 or more. After Hours programs are designed to create a private, science-fun experience for your group. Programs include educator-led activities, exploration of Science City, and a Planetarium show. After Hours events are available to book Fridays and Saturdays pending availability and with advanced reservation and payment. A non-refundable $200 deposit is required for these group bookings.

After Hours Events are not available during summer hours, Memorial Day - Labor Day.

**Evening In The City**
Spend a couple hours in Science City with your group!

**Art Science**
Recommended for Grades 1 - 4
Art meets science featuring spin art, chromatography and a Planetarium show.
Suggested Planetarium Show: Earth, Moon & Sun

**Cold Science**
Recommended for Grades 2+
Shivering cold science activities plus multiple dry ice demonstrations and a Planetarium show.
Suggested Planetarium Show: Into the Deep

**Engineering**
Recommended for Grades 3+
Design, invent and problem solve with Engineering activities throughout the evening and enjoy a Planetarium show.
Suggested Planetarium Show: Back to the Moon for Good

**Space Exploration**
Recommended for Grades 3+
Out of this world science activities including a solar system Science On a Sphere show, vacuum chamber demonstrations and a live guided tour of our night sky in the Planetarium.
Suggested Planetarium Show: Star Station LIVE
Look no further than Kansas City’s Science Center, Science City, to celebrate your child’s big day. Birthdays at Science City are a blast of epic fun!

DETAILS
- Includes Science City admission and access to a party room
- Available Saturdays and Sundays, from 9:30AM - 12:30PM or 2PM - 5PM
- Minimum purchase of 10 tickets is required and can be any combination of children and adults
- Maximum capacity for the party room is 20 people, and accounts for both adults and children
- Party must be reserved at least three weeks prior to requested party date
- Full payment for the 10 ticket minimum and party room is due two weeks prior to the party date
- Additional tickets can be purchased until the Wednesday prior to the party. After this time, no additional purchases.
- Please note: absolutely no helium balloons or candles with an open flame

INCLUDES
- Admission to Science City for party guests
- Access to Science City Party Room
- One parking voucher for the birthday family
- Storage container for the day (58”L x 39”W x 24”D). Please note, you must bring your own padlock.
- Printable invitations
Immerse yourself in our out-of-this world space experience. Combining interactive astronomy education with spectacular public shows and night sky viewings, the Arvin Gottlieb Planetarium continues to be one of Kansas City’s greatest connections to the night sky. You’re sure to be amazed!

The Arvin Gottlieb Planetarium hours vary during COVID-19. See website for up-to-date schedule.

- Features a dual-4K projection system, giving it significantly higher resolution and clarity than most 4K cinema or digital IMAX theaters. We have the only 4K planetarium in Missouri and the biggest dome with an RSA Cosmos system in the U.S.
- 5.1 surround sound system
- Full accessibility accommodations for wheelchairs, sign-language interpreters, and other special needs.

- The system hardware and software upgrades our existing catalogue in resolution and clarity, at the same time giving our education staff tools to produce more educational and interactive programs than ever before.
- State-of-the-art astronomy visualization software and access to the latest celestial databases bring not only a new night sky, but the entire observable universe right to our doorstep.
- Seats 150 per viewing in dome recliners
**Arvin Gottlieb Planetarium**

**Capcom Go! – The Apollo Story**  
(Produced by NSC Creative)  
Grades 4+ | Running Time: 25 Minutes  
Celebrate the 50th anniversary of Apollo 11 with Capcom Go! – The Apollo Story. This immersive experience showcases the incredible achievements of NASA’s early days and takes an in-depth look at what it took to put the first humans on the Moon. This brand-new production from award-winning Fulldome producers NSC Creative introduces a new generation to the immense challenges scientists and engineers overcame to achieve this century-defining accomplishment, and will hopefully inspire the next generation to become the explorers, thinkers, and dreamers of the future.

**Cosmic Origins Spectrograph**  
(Produced by University of Colorado Boulder)  
Grades 7+ | Running Time: 30 Minutes  
Join us in the exploration of this hidden universe as we decode the secrets to the origins of the cosmos! This show highlights the current research of Cosmic Origin Spectrograph (C.O.S.) aboard the Hubble Space Telescope, the last instrument installed by the NASA astronauts. C.O.S. is allowing us an unprecedented view into the vast spaces between galaxies which surrounds our own Milky Way. The show covers the basics of spectroscopy at a high level, and touches on the processing of galactic and extragalactic gas. Other topics include the use of quasars as background light sources, cosmic evolution, and the development of large scale structure.

**Dawn of the Space Age**  
(Produced by Mirage3D Studios)  
Grades 6+ | Running Time: 40 Minutes  
From the launch of the first artificial satellite Sputnik, to landing on the moon and privately operated space flights, you will immersed and amazed by this historic reconstruction of mankind’s first steps into space and witness the drive, passion and perseverance of the first humans to leave the Earth in exploration.

**Dinosaurs at Dusk: The Origins of Flight**  
(Produced by Mirage3D Studios)  
Grades 1+ | Running Time: 40 Minutes | Available in Spanish  
Travel back to the time of the dinosaurs. Lucy, a budding pilot and amateur paleontologist, and her science teacher father fly through the Triassic, Jurassic and Cretaceous periods to soar with Quetzalcoatlus, escape from raptors, and ride behind Argentinosaurus, all the while searching for the famous asteroid that killed the dinosaurs. You will feel as if you were truly transported to another era of Earth’s history and flying high with the dinosaurs!

**Earth, Moon and Sun**  
(Produced by: The Morehead Planetarium and Science Center)  
Grades 1-6 | Running Time: 30 Minutes  
Explore the relationship between the Earth, moon, and sun with the help of Coyote, a character adapted from Native American oral traditions who has many misconceptions about our home planet and its neighbors. His confusion about the universe helps viewers think about how the Earth, moon and sun work together as a system. Native American stories are used throughout the show to help distinguish between myths and science.
**Into the Deep**  
(Produced by Ogrefish Productions)  
Grades 4+ | Running Time: 30 Minutes  
An exciting exploration of Earth’s oceans, using the immersive power of the Arvin Gottlieb Planetarium to transport audiences to the spectacular hidden depths of our home planet. The show shares glimpses of rarely seen marine organisms: bioluminescent fish, jellyfish, squid, and eels, all perfectly adapted to the extreme pressures and temperatures of their alien environment.

**Laser Adventure**  
(Produced by Laser Fantasy)  
All Ages | Running Time: 25 Minutes  
Go on a fast-paced, music-filled trip featuring amazing laser-generated images spanning our giant 60 foot dome. It’s fun, fascinating and a perfect introduction to our breathtaking, new planetarium technology and content. Laser Adventure includes a special presentation on the science of how lasers work, exclusive for groups!

**Magic Tree House: Space Mission**  
(Produced by Morehead Planetarium and Science City)  
Grades PK-6 | Running Time: 30 Minutes  
Based on the hit children’s book series, travel with siblings Jack and Annie in their Magic Tree House as they discover a note that asks them to answer a series of six questions about space. With the help of an astronomer, an astronaut, the internet, books, and the writer of the mysterious note, Jack and Annie are taken on a wondrous journey of adventure and learning to the planets and far out into the Universe!

**Mars 1001**  
(Produced by Robin Sip, Mirage3D, Evans & Sutherland)  
Grades 5+ | Running Time: 40 Minutes  
Travel with us to the not-so-distant future and join explorers on a daring 1000 day mission to fly an international crew to Mars and return them safely to Earth for the first time. Featuring a stunning mix of live-action, cutting-edge technology, and advanced digital simulations, embark with us on the greatest adventure of the 21st century and unlock the secrets of humanity’s next home!

**One World, One Sky: Big Bird’s Adventure**  
(Produced by Sesame Street Workshop, PNC)  
Grades PK-2 | Running Time: 25 Minutes | Available in Spanish  
Through the lens of astronomy join Elmo, Big Bird and Hu Hu Zhu - a Muppet from the Chinese co-production of Sesame Street - on an adventure to the moon and to explore the night sky. One World, One Sky aims to provide young children in the U.S. and China with an age appropriate introduction to astronomy, to promote positive attitudes toward science, and to foster cross-cultural appreciation.
**Phantom of the Universe: The Hunt for Dark Matter**  
(Produced by Lawrence Berkeley National Laboratory)  
Grades 6+ | Running Time: 30 Minutes  
Experience the exciting exploration of dark matter, from the Big Bang to recent discoveries at the Large Hadron Collider in Geneva. This show reveals dark matter’s earliest clues, covering the astral choreography of galactic orbits as well as sensitive detectors hidden deep underground in ancient gold mines. Finally, take a first-person trip inside the world’s largest particle accelerator at CERN to witness firsthand the forces that are illuminating this mysterious, invisible particle that fills our universe.

**Sky Station LIVE: Seasonal Star Tour**  
(Produced by The Arvin Gottlieb Planetarium, Patrick Hess)  
All Ages | Running Time: 30 - 40 Minutes  
Witness the ONLY 4K seasonal star tour in the lower Midwest: Sky Station LIVE! Join our expert Science City Educators for a one-of-a-kind journey through the night sky and beyond. Go back in time and learn about the mythology that began to shape our understanding of the world, discover many jewels of the cosmos hiding just out of sight, and see familiar evening sights like never before. Come explore the stars with us!

**Two Small Pieces of Glass**  
(Produced by Interstellar Studios, ‘Imiloa Planetarium)  
Grades 4-12 | Running Time: 25 Minutes  
While attending a local star party, two teenage students learn how the telescope has helped us understand our place in space and how telescopes continue to expand our understanding of the universe. See how telescopes work and how the largest observatories in the world use these instruments to explore the mysteries of the universe.
Scavenger hunts are a great way to enhance your Union Station and Science City visit. Choose from one of the three available options below. Scavenger hunts can be scheduled between during normal business hours, pending availability.

**Science City Scavenger Hunt**
Delve into the depths of scientific discovery. This informative, yet compelling hunt will guide your team through Science City’s vast cityscape and its distinctive themed areas. As you gather scientific knowledge and proof of your discoveries, your team will ultimately compete to be crowned winner and master of all things science!

**Touring Exhibition Scavenger Hunt**
A very unique, yet always educational option, scavenger hunts are available for all touring exhibitions. Please inquire for detailed information about our current exhibition.

**Union Station Scavenger Hunt**
Travel back through the last 100+ years of Union Station history as your team treks through one of Kansas City's most iconic buildings. Your team will compete to scavenge the halls of Union Station and along the way you will examine the architecture, learn fascinating facts and uncover the mysteries of this storied structure.

**Walking Tours**
See Union Station through the eyes of those who witnessed and shaped its history. Go back in time to the Station’s glorious opening in 1914 and experience memorable events that have shaped this iconic building. Learn about the infamous gangster massacre, relive tearful farewells and reunions of both world wars and much more! Maximum of 20 individuals per tour.
Model Train Gallery
Enjoy 8,000 square feet of toy trains, from tiny N-scale model trains to the big G-scale giants of the model train world, sample the hobby and experience the fun of model railroading. The Model Rail Exhibit is designed, built and maintained by volunteers.

Building a Monument Exhibit
This new exhibit tells the story of building Union Station and how it came to be a historic monument in Kansas City, and a key transportation hub for The United States.

Union Station Stories Exhibit
Relive 100 years of fascinating Union Station history in this brand new exhibit located on four floors. Explore this permanent exhibit that exquisitely captures the rich and diverse cultural history of the station through significant stories and beautiful artifacts.