

LAUNCH THE FUTURE

ELEMENT PARTNER



EXCLUSIVE NAMING OPPORTUNITY

\$100,000

Permanent Lobby Recognition

Each Element Partner will be confirmed with a mutually agreed Gift Agreement aligned with the Gift Acceptance policy set forth by the Foundation's Board of Directors. Commitments for naming opportunities may be structured in multi-year installments.



Make a leadership investment in Northern Virginia Science Center that will inspire generations as an **ELEMENT PARTNER**. Your gift creates this important community resource and world-class facility that will ignite curiosity and challenge learners of all ages to experience the world through the lens of science.

Visitors to Northern Virginia Science Center will be greeted with this fun and interactive installation, showcasing the Periodic Table of Elements. Each **ELEMENT PARTNER** receives permanent recognition on an element of your choice. This installation will celebrate your legacy gift as a vital part of our community network of support.

Become an Element Partner today and help us *Launch the Future* for Northern Virginia Science Center. Interested in learning more? Contact us at info@novasci.org.

Lead Building Naming Sponsor



**This is an early conceptual drawing, not the final design, of the future installation.*

LAUNCH THE FUTURE

INDIVIDUAL ELEMENT PARTNER BENEFITS
\$100,000

Recognition and Visibility

Permanent recognition on an available element of choice on the Periodic Table Installation

Recognition as a campaign partner in the Science Center's annual report and website with link *

Announcement of partnership with photo opportunity (To be mutually agreed upon)

Events

Invitations to exclusive, signature campaign events

Priority invitations to Science Center events *

Memberships, Tickets, and Facility Use

One (1) complimentary membership annual *

Annual complimentary admission passes for guests (up to 10/year) *

Priority reservation for one (1) annual use of the Science Center rental space *

** 10-year term*

LAUNCH THE FUTURE

COPORATE ELEMENT PARTNER BENEFITS
\$100,000

Recognition and Visibility

Permanent recognition on an available element of choice on the Periodic Table Installation

Recognition as a campaign partner in the Science Center's annual report and website with link *

Announcement of partnership with photo opportunity
(To be mutually agreed upon)

Employee Engagement

Priority invitations for employee volunteer opportunities *

Events

Invitations to exclusive, signature campaign events

Priority invitations to Science Center events *

Memberships, Tickets, and Facility Use


Eligibility for corporate memberships *

Annual complimentary admission passes for guests (up to 10/year) *

Priority reservation for one (1) annual use of the Science Center rental space *

** 10-year term*

ELEMENT PARTNER OPPORTUNITIES



ELEMENTS PARTNER

UNDER CONSIDERATION*

AVAILABLE

1 H Hydrogen The Kuo Family																	2 He Helium Anonymous																
3 Li Lithium Bolos-Powell Family	4 Be Beryllium Be																	5 B Boron The Bobbie and Bill Kilberg Family	6 C Carbon Robert and Lisa Van Hoecke	7 N Nitrogen Kevin and Patricia Goeller	8 O Oxygen Susanne Nissen O'Neill	9 F Fluorine F	10 Ne Neon Bonnie and Larry Lefbom										
11 Na Sodium Na	12 Mg Magnesium Jacqueline B. Mars																	13 Al Aluminum Al	14 Si Silicon Stephen and Julie Chapin and Family	15 P Phosphorus Kevin and Patricia Goeller	16 S Sulfur Suresh and Neena Shenoy	17 Cl Chlorine Dee Dodson Morris	18 Ar Argon Ar										
19 K Potassium Kevin and Patricia Goeller	20 Ca Calcium HHMI's Janelia Research Campus	21 Sc Scandium Sc	22 Ti Titanium May Family Foundation	23 V Vanadium The Charles A. Veatch Family	24 Cr Chromium Cr	25 Mn Manganese Mn	26 Fe Iron The Gledhill Family & Policy Navigation Group	27 Co Cobalt Co	28 Ni Nickel Ni	29 Cu Copper Cu	30 Zn Zinc Zn	31 Ga Gallium Ga	32 Ge Germanium Ge	33 As Arsenic AxioLogic Solutions	34 Se Selenium The Zima Pogue Sply Family	35 Br Bromine Rockland Farm	36 Kr Krypton Kr																
37 Rb Rubidium Bruce and Rachel Roberts and Family	38 Sr Strontium Sr	39 Y Yttrium Y	40 Zr Zirconium Zr	41 Nb Niobium Nb	42 Mo Molybdenum The Moak Family	43 Tc Technetium Tc	44 Ru Ruthenium Ru	45 Rh Rhodium Rh	46 Pd Palladium Pd	47 Ag Silver The Acha Gebb Family	48 Cd Cadmium Cd	49 In Indium In	50 Sn Tin Sn	51 Sb Antimony Sb	52 Te Tellurium Te	53 I Iodine I	54 Xe Xenon Xe																
55 Cs Cesium Children's Science Center Board of Directors	56 Ba Barium Ba	57-71		72 Hf Hafnium Hf	73 Ta Tantalum The Shrivastava Family	74 W Tungsten The Wylie Family	75 Re Rhenium Re	76 Os Osmium Os	77 Ir Iridium Ir	78 Pt Platinum Pt	79 Au Gold Loudoun County Economic Development Authority	80 Hg Mercury Hg	81 Tl Thallium TL	82 Pb Lead Pb	83 Bi Bismuth Bi	84 Po Polonium Po	85 At Astatine At	86 Rn Radon Rn															
87 Fr Francium Fr	88 Ra Radium Ra	89-103		104 Rf Rutherfordium Rf	105 Db Dubnium Db	106 Sg Seaborgium Sg	107 Bh Bohrium Bh	108 Hs Hassium Hs	109 Mt Meitnerium Mt	110 Ds Darmstadtium Ds	111 Rg Roentgenium Rg	112 Cn Copernicium Cn	113 Nh Nihonium Nh	114 Fl Flerovium Fl	115 Mc Moscovium Mc	116 Lv Livermorium Lv	117 Ts Tennessine Ts	118 Og Oganesson Og															
																			57 La Lanthanum La	58 Ce Cerium Ce	59 Pr Praseodymium Pr	60 Nd Neodymium Nd	61 Pm Promethium Pm	62 Sm Samarium Sm	63 Eu Europium Eu	64 Gd Gadolinium Gd	65 Tb Terbium Tb	66 Dy Dysprosium Dy	67 Ho Holmium Ho	68 Er Erbium Er	69 Tm Thulium Tm	70 Yb Ytterbium Yb	71 Lu Lutetium Lu
																			89 Ac Actinium Ac	90 Th Thorium Th	91 Pa Protactinium Pa	92 U Uranium U	93 Np Neptunium Np	94 Pu Plutonium Pu	95 Am Americium Am	96 Cm Curium Cm	97 Bk Berkelium Bk	98 Cf Californium Cf	99 Es Einsteinium Es	100 Fm Fermium Fm	101 Md Mendelevium Md	102 No Nobelium No	103 Lr Lawrencium Lr

Updated May 20, 2026

This image is not representative of actual size and style of the Periodic Table Installation - indication of availability only.