

CONTRIBUTORS

This project was developed by the **CCSF Earth Sciences Department** in collaboration with the **Dean** and **Department Chairs of the School of Science and Mathematics**. Contact persons and primary contributors are:
Katryn Wiese (kwiese@ccsf.edu) of the Earth Sciences Department
Darrel Hess (dhess@ccsf.edu) of the Earth Sciences Department

For assistance, inspiration, motivation, advice, and implementation on an on-going basis, with an encouraging smile, **SPECIAL THANKS** to these individuals:
Doug Love of Chemistry
Frank Masterson of Buildings and Grounds
Will Maynez of Physics
John Neal of Buildings and Grounds
Michael Smith of Engineering
Pearl Tesler of the Exploratorium (and the CCSF Physics Department)
Wing Tsao, former Dean of the School of Science and Mathematics

This project could not have been completed without the advice, cooperation, and help of many throughout the City College and San Francisco community. Thanks to:

Jim Keenan, from Buildings and Grounds, and all the painters, electricians, and carpenters who helped us, especially carpenters **Frank Masterson**, **Steve Corr**, and **Scott Bartlow** (on loan from DPW), painters **John Neal**, **Antonio Marquez**, and **Elmo Satterfield**, and electrician **Kevin Waite**.

Former Vice Chancellor **Don Griffin**, Dean **Terrance Hall**, **Virginia Jew**, and **John Shima** for support with the transfer of the large display pieces from the Academy of Sciences to City College in late August 2004 (when the whole ball started rolling!).

Engineering Department Chair **Fabio Saniee**, **Eric Taylor**, and the entire Department of Engineering and Technology for providing temporary storage space (which lasted almost 4 years!) for our *Xiphactinus* specimen.

Caroline SooHoo for project management and architectural guidance for installation of our *Xiphactinus* specimen. **Gizmo Productions** for the actual installation.

Melinda Weil and **Todd Rigg** (Astronomy); **Mike Solow** and **Jim Armstrong** (Chemistry); **Carla Grandy** and **Joyce Lucas-Clark** (Earth Sciences); **Nicola Burrows** and **Crima Pogge** (Biology); **Francis Parchaso** and **Jim Kuwabara** (USGS); **Michael Clark** (Clark GeoTechnical, Inc.); and **Peter Kourtev** (Central Michigan University) for their assistance with content, editing, and sample gathering for CCSF panels!

John Seckman, **Colin Hall**, and **Lorraine Leber**—instructors of the GRPH 68 “Prepress Production Laboratory” class—and all the students especially **Solange Phommachanh**, **Fernando Signio Jr**, and **Johnatan Uribe Gutierrez** for help with the graphic design and layout of the template for the CCSF panels.

The following student and community volunteers for help with mural preparation and installation: **Susan Arce**, **Jessica Carr**, **Anita Engelstad**, **Yue Yang Huang**, **Lacey Hutchens**, **Wing Yee Lee**, **Shuyin Lu**, **Garrett McGurty**, **Sam Stephens**, **Yun Lam Wan**, and **Morgan Wilson**.

Kathy Hennig and **Alvin Wong** of the Purchasing Department for their extra patience, tutelage, and support with all the requisitions.

Larry Antila of **The Exploratorium** and **Jean De Mouthe** and **Chris Fitting** of the **California Academy of Sciences** for installation advice.

Giant Impressions for production and support of the dinosaur footprints. **Wing Yee Lee** and **Anita Engelstad** for help installing them.

THANKS TO THE MANY FUNDERS OF THIS PROJECT

Funding sources to date have included:

- CCSF Capital Improvement Fund
- CCSF Works of Arts Fund
- CCSF Dean’s funds – College of Science and Math
- CCSF Dean’s funds – Office of Instruction
- CCSF Department funds – Department of Earth Sciences
- CCSF Lab Equipment and Supplies funds – Departments of Biology, Physics, Engineering, and Chemistry
- Individual contributions (faculty and staff)

Individuals instrumental to locating our funding include: **Peter Goldstein**, **Julia Bergman** and **the Works of Arts Committee**, and **Wing Tsao** and **Tom Boegel**, **Deans of the School of Science and Mathematics**.

Funding and grant-writing advice provided by **Kathleen Alioto**, **Kristin Hershbell Charles**, and **Gohar Momjian**.

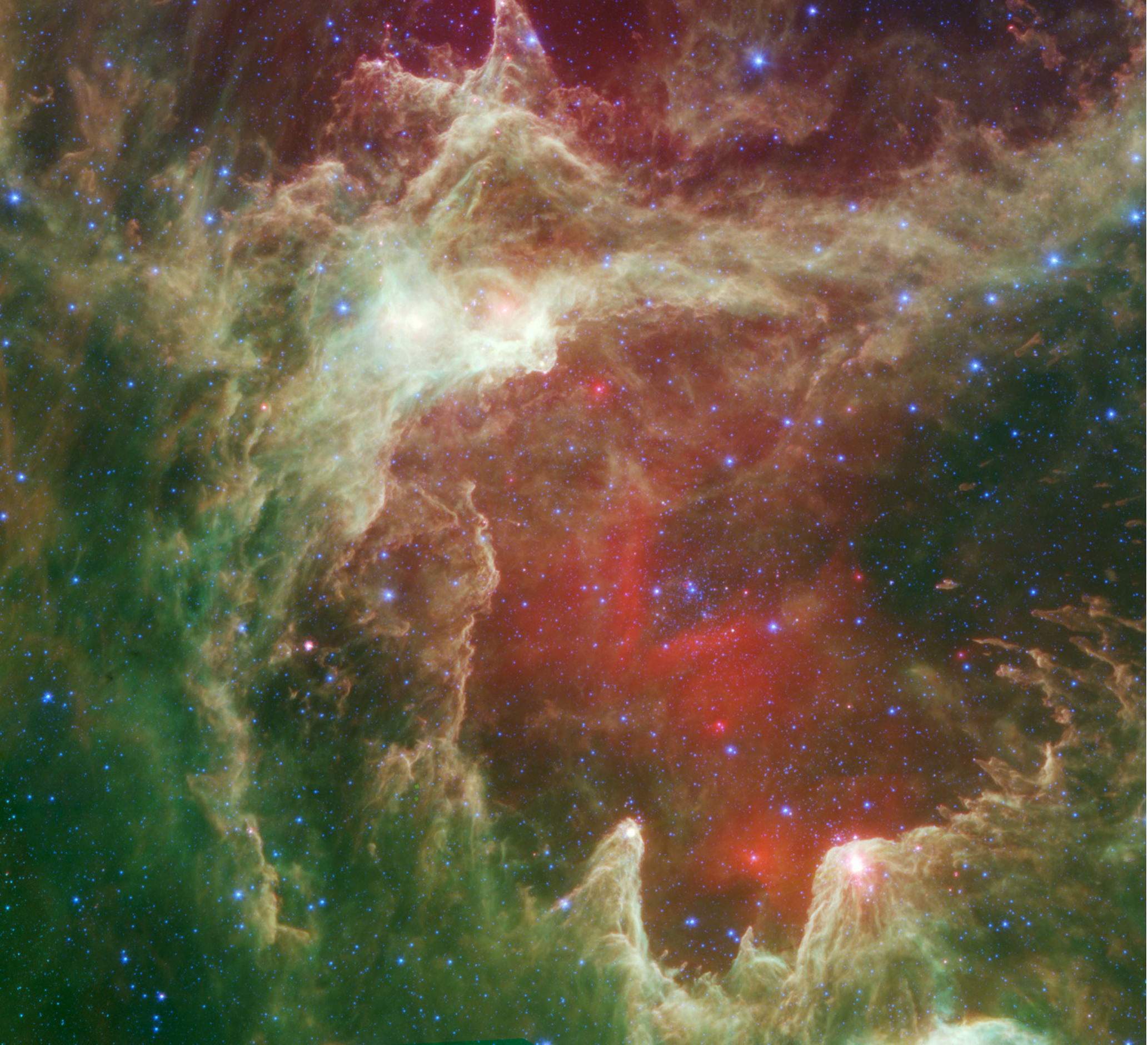


EXHIBIT IMAGE CREDITS

Welcome Banner Image: Stellar Spire in the Eagle Nebula within the Serpens Constellation — NASA/ESA ©.

Footprints Banner Images:
Dilophosaurus Sculptor Michael Tric’s bronze *Dilophosaurus* outside the Mesa Southwest Museum, Mesa, AZ. Photo © Geb Bennett

Footprints based on actual *Dilophosaurus* prints, from Gierlinski and Niedzwiedzki 2005.

NOTE: Footprints installed on the floor of the exhibit are ~50% actual size to accomodate size of floor tiles.

Header Image for this panel: Leafcutter ants from the Yucatan Pensinsula. Photo © Katryn Wiese

Above Image: Closeup of the Pillars of Creation in the Eagle Nebula within the Serpens Constellation — NASA/ESA ©.