

The Classroom Astronomer List of Model Solar Systems - June 12, 2022
Organized by State and Country, but NOT by city! Links have not been checked.

USA

Name	Location	Sun dia.	Earth dia.	Sun-Pluto	Description	State	Source
Solar System Walk	Huntsville			713 ft		Alabama	newlangsyne.com
Light Speed Planet Walk	Anchorage	?	?	16.6 km	permanent; drivable (est. 2005)	Alaska	Wikipedia
Pluto Walk	Flagstaff			350 ft		Arizona	newlangsyne.com
Riparian Preserve Trail	Gilbert			2130 ft		Arizona	newlangsyne.com
Baxter County Orrery	Mountain Home			3.7 mi		Arkansas	newlangsyne.com
Robert Ferguson Observatory	Kenwood			2.3 mi		California	newlangsyne.com
Planet Walk	Ladera Ranch			—		California	newlangsyne.com
Solar System Walk	Carlsbad			1,119 m			
An Exploration of Scale						California	Wikipedia
Our Solar System	Broomfield			250 ft	Located near Lake Ca	Colorado	newlangsyne.com
Colorado Scale Model Solar System	Fiske Planetarium, Boulder	0.1 m	0.1 cm	600 m	permanent; walkable (est. 1987)	Colorado	Wikipedia
McCarthy Observatory	New Milford	1.8 m	1.7 cm	7.1 km	permanent; bikeable (est. 2009)	Connecticut	Wikipedia
Planet Walk Voyage	Newark National Mall, Washington, D.C. (2001)	0.1 m	0.1 cm	600 m		Delaware District of Columbia	newlangsyne.com Wikipedia
Solar Walk	Gainesville	0.3 m	0.3 cm	1.5 km	permanent; walkable (est. 2002)	Florida	Wikipedia
Solar System Walking Tour	Gainesville	0.7 m	0.6 cm	2.9 km	permanent; walkable (est. 2000)	Georgia	Wikipedia
Ride to Pluto: Boise's Solar System	Boise Greenbelt, Boise, Idaho	0.5 m	n/a	2.4 km	permanent; walkable & bikeable	Idaho	Wikipedia
Elmhurst Scale Model of the Solar System	Elmhurst	0.5 m	0.4 cm	1,929 m	permanent; walk & drive (est. 2013)	Illinois	Wikipedia
Lakeview Museum	Peoria			29 mi		Illinois	newlangsyne.com
Solar System Model	Cumberland			3.8 mi		Indiana	newlangsyne.com
Planetary Plate Project	Berea			515 ft		Kentucky	newlangsyne.com
Maine Solar System	Presque Isle			40 mi	same as next? Towns are different!	Maine	newlangsyne.com
Maine Solar System	University of Maine	15 m	13.7 cm	64 km		Maine	Wikipedia
Planet Walk	Glen Burnie	?	?	7.56 km	Walkable, bikeable (est. 2005)	Maryland	Wikipedia

Community Solar System Trail	Boston	3.5 m	3.2 cm	15.3 km	permanent; drivable (established in 1997, removed in 2015)	Massachusetts	Wikipedia
MIT's Infinite Solar System	Cambridge	4.6 cm	0.43 mm	200 m		Massachusetts	Wikipedia
Traverse Bay Community Solar System	Traverse City	0.9 m	0.9 m	10.0 km	permanent; walkable (permanent; bikeable (est. 2004)	Michigan	Wikipedia
Walk of the Planets	Escanaba			13.5 mi		Michigan	newlangsyne.com
Foster Planet Walk	Grand Rapids			1600 ft		Michigan	newlangsyne.com
Planet Walk	Lansing			1.3 mi		Michigan	newlangsyne.com
Michigan Solar System Model	Coleman	2.3 m	2.1 cm	9.8 km	permanent; bike trail Sun and Pls. Spheres (2017)	Michigan	Wikipedia
Delmar Loop Planet Walk	University City	0.3 m	0.2 cm	0.87 km (Neptune)	permanent; walkable (est. 2009)	Missouri	Wikipedia
Voyage	Kansas City	0.1 m	0.1 cm	600 m		Missouri	Wikipedia
NJ Botanical Garden	Ringwood	0.2 m	2.0 cm	927 m	walkable	New Jersey	Wikipedia
Solar System Walk	High Bridge			½ mi		New Jersey	newlangsyne.com
Sidewalk Solar System	Silver City			1.2 mi		New Mexico	newlangsyne.com
Sunspot Solar System Model	Sunspot	5.6 m	5.1 cm	23,6 km	permanent, drivable	New Mexico	Wikipedia
The Sagan Planet Walk	Ithaca	0.3 m	0.3 cm	1.2 km	permanent; walkable (est. 1997)	New York	Wikipedia
Wooster Planet Walk	Wooster	0.3 m	0.3 cm	1.2 km	permanent; walkable (est. 2014)	Ohio	Wikipedia
The Solar Walk	Cleveland	0.3 m	0.2 cm	1.1 km	permanent; walkable	Ohio	Wikipedia
Solar System Walkway	McMinnville			360 ft *		Oregon	newlangsyne.com
Scale Model Solar System	Eugene	1.4 m	1.2 cm	5.9 km	permanent; bikeable (est. 1997)	Oregon	Wikipedia
Andrews Planet Walk	Allentown			3676 ft		Pennsylvania	newlangsyne.com
Sertoma Park Solar System	Sioux Falls			mixed		South Dakota	newlangsyne.com
Bays Mountain Park	Kingsport			unknown		Tennessee	newlangsyne.com
Voyage	Corpus Christi, (2009)	0.1 m	0.1 cm	600 m		Texas	Wikipedia
Voyage	Space Center Houston	0.1 m	0.1 cm	600 m		Texas	Wikipedia
Moab's Scale Model of the Solar System	Moab	3.6 m	?	15.3 km	permanent; Walk and Drive (est. 2007)	Utah	Wikipedia
Anderson Family Solar System	Lehi			355 ft		Utah	newlangsyne.com
Logan River Planet Walk	Logan			1 mi *		Utah	newlangsyne.com
Montshire Museum of Science	Norwich	0.6 m	0.6 cm	2.7 km	permanent; walkable	Vermont	Wikipedia
The Solar walk	Longview	0.6 m	0.6 cm	2.7 km	permanent; walkable (est. 2001)	Washington	Wikipedia

Planet Trek Dane County	Madison	7 m	6.6 cm	38.3 km	permanent; fully accessible by foot and bike paths (est. 2009)	Wisconsin	Wikipedia
Madison Planet Stroll	Madison	-		4850 ft		Wisconsin	newlangsyne.com

Other Countries

Name	Location	Sun dia.	Earth dia.	Sun–Pluto	Description	Country	Source
Solar System Drive	Coonabarabran	37 m	34 cm	205 km	permanent; drivable - 1997	Australia	Wikipedia
Melbourne Solar System	Melbourne	1.4 m	1.3 cm	5.9 km	permanent, bikeable - 2008	Australia	Wikipedia
Solar System Stroll	Perth, Western Australia	0.3 m	0.3 cm	1.2 km	permanent; walkable - 2016	Australia	Wikipedia
Vienna Solar System	Vienna	8.5 m	7.78 cm	36 km	under construction, Physical + Augmented Reality	Austria	Wikipedia
O Sistema Solar no Parque	Natal	0.2 m	1.8 mm	875 m	Permanent walkable/bikeable, 2016	Brazil	Wikipedia
Mont Mégantic Dark Sky Reserve	Parc national du Mont-Mégantic	14 m	12.4 m	57 km	permanent, drivable, 2018	Canada	Wikipedia
Great Solar System							
Strolling at the speed of light	La Malbaie, Quebec	0.9 m	0.8 cm	3 km (Neptune)	permanent, walkable 2009	Canada	Wikipedia
Grand Trunk Pathway Solar System Model	Terrace, British Columbia	1.4 m	1.3 cm	6 km	permanent, walkable/bikeable, 2018	Canada	Wikipedia
Walk the Solar System	Fort St. John, British Columbia	2.0 m	1.9 cm	8.6 km	under construction	Canada	Wikipedia
Solar Walk UofT Scarborough	Toronto, Ontario and Eureka, Nunavut	0.14 m	0.13 cm	591 m	permanent, walkable/bikeable, 2017	Canada	Wikipedia
Nine Views	Zagreb	2.0 m	1.9 cm	8.7 km	permanent, bikeable 2004	Croatia	Wikipedia
Solar System	Opava	2.2 m	2.0 cm	9.42 km	permanent, bikeable/drivable, 2006	Czech Republic	Wikipedia
Planetary Trail	Hradec Králové	1.4 m	1.3 cm	5.9 km	permanent, bikeable - 2005	Czech Republic	Wikipedia
Planetary Trail	Prague	1.4 m	1.3 cm	13 km (Sedna as discovered) (Pluto 5.9 km)	permanent; bike & walk; all objects above 1000km; (est. 13.5.2018)	Czech Republic	Wikipedia
Planetstien, Lemvig	Lemvig	1.4 m	1.2 cm	5.9 km	permanent; walkable	Denmark	Wikipedia
Akaa Solar System Scale Model	Akaa	0.46 m	0.4 cm	1,958 m	permanent; walkable (est. 2017), Proxima Centauri in Yulara, Australia	Finland	Wikipedia

Model of the Solar System	Helsinki	1.4 m	1.2 cm	6.1 km	permanent; bikeable	Finland	Wikipedia
Meteorita Söderfjärden	Vaasa	0.7 m			permanent; walkable	Finland	Wikipedia
Le Chemin Solaire	La Couyère, Brittany	1 m	0.1 cm	450 m	permanent; walkable (est. 2011)	France	Wikipedia
Planetenmodell Hagen	Hagen	1.4 m	1.3 cm	5.9 km	permanent; bikeable (est. 1959)	Germany	Wikipedia
Planetenweg Schwarzbach	Kriftel	1.4 m	1.3 cm	5.9 km	permanent; bikeable (est. 1998)	Germany	Wikipedia
Planetenweg Göttingen	Göttingen	0.70 m	0.65 cm	3.2 km	permanent; walkable/bikeable (est. 2013)	Germany	Wikipedia
Planetenwanderweg	Ehrenfriedersdorf	1.4 m	1.3 cm	5.9 km	permanent; bikeable	Germany	Wikipedia
Planetweg	Erfstadt-Liblar, NordRhine-Westphalen					Germany	Krumenaker
Planet Walk	Munich	1.1 m	1.0 cm	4.6 km	permanent; walkable (est. 1995)	Germany	Wikipedia
Solar System model group of sculptures [1]	Kecskemét	0.418 m	0.4 cm	1.8 km	permanent; walkable (est. 2002)	Hungary	Wikipedia
Planetenpad Utrecht	Utrecht	1.3 m	1.3 cm	7.4 km (Neptune)	Leads from Centre Utrecht to Rhijnauwen, on foot, on bike or on kayak	Netherlands	Wikipedia
Milky Way path	Westerbork	?	?	2.5 km	permanent; walkable	Netherlands	Wikipedia
Planetstien, Sandnes	Sandnes	1.4 m	1.2 cm	5.9 km	permanent; walkable, bikeable (est. 2010)	Norway	Wikipedia
Planet Lofoten	Lofoten	7 m	?	30 km	under construction	Norway	Wikipedia
Trilho do Sistema Solar	Paredes de Coura	1.675 m	1.533 cm	5.42 km (Neptune)	permanent; walkable; bikeable (est. 2016)	Portugal	Wikipedia
The Solar System to Scale	Estremoz	3.4 m	3.1 cm	14.3 km	permanent; drivable; bikeable	Portugal	Wikipedia
El Sistema Solar de la comarca de Ciudad Rodrigo	Ciudad Rodrigo	4.8m	4.4 cm	25 km	permanent, Walk & Drive	Spain	Wikipedia
Sweden Solar System		71 m	65 cm	300 km	permanent; country-wide (begun 1998)	Sweden	Wikipedia
Rymdpromenaden ("Spacewalk")	Gothenburg	0.7 m	0.6 cm	3 km	permanent; walkable (est. 1978)	Sweden	Wikipedia
Uetliberg Planetenweg	Zurich	1.4 m	1.3 cm	5.9 km	permanent; bikeable	Switzerland	Wikipedia
Le Chemin des planètes	Saint-Luc	1.4 m	1.3 cm	5.9 km	uses two different scales for distance and size	Switzerland	Wikipedia
If the Earth were a Ping-Pong ball[citation needed]	Westminster, London	4.36 m	4 cm	?	In construction; Walk & Drive (est. 2018) Centered around Deans Yard, Westminster	United Kingdom	Wikipedia

Anstruther Model Solar System	Anstruther, Scotland	0.1 m	0.1 cm	600 m	permanent; walkable (est. 2014)	United Kingdom Wikipedia
Oxford Solar System Model	Oxford, England	0.3 m	0.3 cm	0.9 km	permanent; walkable	United Kingdom Wikipedia
Somerset Space Walk	Bridgwater Canal, Somerset	2.5 m	? cm	11 km	permanent; bikeable (est. 1997)	United Kingdom Wikipedia
York's Solar System model	York, England	2.4 m	2.2 cm	10.3 km	permanent; bikeable (est. 1999)	United Kingdom Wikipedia

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