



How to Live on Mars: A Trusty Guidebook to Surviving and Thriving on the Red Planet

By Robert Zubrin

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Thinking about moving to mars?

Well, why not? Mars, after all, is the planet that holds the greatest promise for human colonization. But why speculate about the possibilities when you can get the real scientific scoop from someone who's been happily living and working there for years? Straight from the not-so-distant future, this intrepid pioneer's tips for physical, financial, and social survival on the Red Planet cover:

- How to get to Mars (Cycling spacecraft offer cheap rides, but the smell is not for everyone.)
- Choosing a spacesuit (The old-fashioned but reliable pneumatic Neil Armstrong style versus the sleek new—but anatomically unforgiving—elastic “skinsuit.”)
- Selecting a habitat (Just like on Earth: location, location, location.)
- Finding a job that pays well and doesn't kill you (This is not a metaphor on Mars.)
- How to meet the opposite sex (Master more than forty Mars-centric pickup lines.)

With more than twenty original illustrations by Michael Carroll, Robert Murray, and other renowned space artists, *How to Live on Mars* seamlessly blends humor and real science, and is a practical and exhilarating guide to life on our first extraterrestrial home.

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Editorial Review

From School Library Journal

Adult/High School—This guidebook for would-be Mars settlers is equal parts "Mars-humor" and science fiction (the narrator was born on Mars in 2071); a satire highly critical of NASA; and a Loompanics-flavored manifesto of rugged individualism. Fans of vintage Robert A. Heinlein, particularly *The Rolling Stones* (Del Rey, 1977), will feel right at home here as they enjoy descriptions of practical situations that might actually be encountered: air circulation technologies; choice of "habs"; pitfalls and scams that greenhorns should avoid. Enlivened by witty illustrations, the prose is both humorous and fact filled, with more technical and scientific information set aside in sections marked "Warning: High Science Content." Zubrin's presentation is clear and interesting but some might object that he puts no curbs on content like chemical recipes for explosives, and his Mars-based narrator's views are simplistic on complex Earth-based issues like global warming, bioengineering, and the value of government as a social contract. These topics could spark interesting classroom discussions. Valuable for teachers, this book is enjoyable and attractive for teens and will fascinate, provoke, and delight anyone interested in Mars and space settlement.—*Christine C. Menefee, formerly at Fairfax County Public Library, VA*

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From [Booklist](#)

In *The Case For Mars* (1997), Zubrin outlined a plan for visiting the red planet on a budget, offering plausible scientific scenarios for its colonization and eventual terraforming. Here he makes his case more whimsically by presenting in the form of a guidebook for the twenty-second-century pioneer on the way to already well-established, prefab Martian settlements. In practical, bite-sized chapters, he doles out advice on choosing a spacesuit (the elastic kind accentuates your buff physique, if you have one), describes Martian jobs that pay well (and don't kill you), and even provides tips on delivering effective pickup lines (hint: what works in Earth's saloons won't work at film festivals in New Plymouth, Mars). Skillfully rendered illustrations of Martian colony life spice up instructions on how to invest your savings, avoid bureaucratic persecution, and achieve fame by making groundbreaking discoveries. Despite its deliberately droll tone, Zubrin's primer grounds each chapter in legitimate science (with some leeway for delightfully extravagant speculation) and makes this futuristic peek at the Martian frontier an enjoyable learning experience. --Carl Hays

Review

"This guidebook for would-be Mars settlers is equal parts 'Mars-humor' and science fiction (the narrator was born on Mars in 2071); a satire highly critical of NASA; and a Loompanics-flavored manifesto of rugged individualism. Fans of vintage Robert A. Heinlein, particularly *The Rolling Stones* (Del Rey, 1977), will feel right at home here as they enjoy descriptions of practical situations that might actually be encountered: air circulation technologies; choice of 'habs'; pitfalls and scams that greenhorns should avoid. Enlivened by witty illustrations, the prose is both humorous and fact filled, with more technical and scientific information set aside in sections marked 'Warning: High Science Content.' Zubrin's presentation is clear and interesting but some might object that he puts no curbs on content like chemical recipes for explosives, and his Mars-based narrator's views are simplistic on complex Earth-based issues like global warming, bioengineering, and the value of government as a social contract. These topics could spark interesting classroom discussions. Valuable for teachers, this book is enjoyable and attractive for teens and will fascinate, provoke, and delight anyone interested in Mars and space settlement."

—*School Library Journal*, Christine C. Menefee, formerly at Fairfax County Public Library, VA

“Informative, irreverent, and just plain fun to read. On to Mars!”

—Ben Bova, author of *Mars Life*

“You’ll marvel at possibilities, laugh out loud at clever inventions, and relish the tongue-lashing of our present times Zubrin delivers with high-velocity, clear prose.”

—Gregory Benford, author of *The Martian Race*

“I learned more about the science of Mars and the nature of freedom on the new space frontier than from a dozen straight-faced textbooks. And it’s funny. This is Heinlein on helium.”

—Stephen Baxter, international bestselling author of *Voyage*

Users Review

From reader reviews:

James Bass:

Typically the book How to Live on Mars: A Trusty Guidebook to Surviving and Thriving on the Red Planet will bring you to the new experience of reading some sort of book. The author style to clarify the idea is very unique. In the event you try to find new book to learn, this book very acceptable to you. The book How to Live on Mars: A Trusty Guidebook to Surviving and Thriving on the Red Planet is much recommended to you you just read. You can also get the e-book in the official web site, so you can easier to read the book.

Evelyn Rodrigue:

Reading can called mind hangout, why? Because if you find yourself reading a book particularly book entitled How to Live on Mars: A Trusty Guidebook to Surviving and Thriving on the Red Planet your brain will drift away trough every dimension, wandering in each and every aspect that maybe not known for but surely might be your mind friends. Imaging every single word written in a book then become one web form conclusion and explanation that will maybe you never get just before. The How to Live on Mars: A Trusty Guidebook to Surviving and Thriving on the Red Planet giving you yet another experience more than blown away your thoughts but also giving you useful information for your better life within this era. So now let us explain to you the relaxing pattern here is your body and mind is going to be pleased when you are finished reading it, like winning a. Do you want to try this extraordinary wasting spare time activity?

Wesley Powell:

Reading a book being new life style in this yr; every people loves to study a book. When you study a book you can get a large amount of benefit. When you read publications, you can improve your knowledge, due to the fact book has a lot of information in it. The information that you will get depend on what forms of book that you have read. If you want to get information about your research, you can read education books, but if you want to entertain yourself you can read a fiction books, this sort of us novel, comics, as well as soon. The How to Live on Mars: A Trusty Guidebook to Surviving and Thriving on the Red Planet will give you new experience in examining a book.

Patsy Phan:

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