

SCIENCE SCREEN REPORT VOLUME 29

1 *MEDICINE IN THE 21ST CENTURY*

In the future, doctors will predict and remove many diseases before they become a problem; but for those times when surgery is necessary, precision robots will safely perform the operation. Discover the endless variety of options medicine will encounter in the new millennium. 14:25

2 *ANIMAL LIFE IN THE FUTURE*

This SCIENCE SCREEN REPORT program demonstrates how humanity will rebuild what it has overdeveloped and polluted. Without our help, countless numbers of animals that are unable to adapt to swift environmental changes are at risk of extinction. A key tool in fighting this destruction is animal education. We'll show you how survival schools will enable many animals to be reintroduced into the wild, and how animal conversations will help us predict the future (earthquakes) and prevent us from destroying the environment (pollution). 14:00

3 *THE FUTURE OF TRANSPORTATION*

Henry Ford told his customers that they could have any color car they wanted, as long as it was black. In this SCIENCE SCREEN REPORT millennium program, you'll see that the future of automobiles is definitely brighter offering many options, such as custom-building your car like your wardrobe. And, with the cars of the future, passing your driver's test won't be as difficult as it used to be ... the cars will do it for you. 16:10

4 *NEW WORLD OF FITNESS AND RECREATION*

This issue of SCIENCE SCREEN REPORT explores the future of sports and leisure. Just as today's athletes are breaking all of yesterday's sport records, the athletes of tomorrow will shatter current records, as they get bigger, faster, and stronger. We'll demonstrate how monitoring machines will help improve your performance while virtual reality will make it possible to play on any court, field, or climb any mountain in the world. 15:00

5 *TECHNOLOGY AND SCIENCE FOR A SAFER TOMORROW*

In this SCIENCE SCREEN REPORT episode, see how the world will become a much safer place. Firefighters of the future will be equipped with thermal imagery, infrared cameras, and microphones so that they can locate injured people blanketed by smoke. The expression "vanished without a trace" will be a relic of the past as forensic science advances to the point that almost any mark left at the scene of a crime will point the finger at the right culprit. 16:00

6 *ROBOTS OF THE NEW MILLENNIUM*

SCIENCE SCREEN REPORT demonstrates the role of robots in the not too distant future; today's most advanced machines will become toys as the robotic industry undergoes the same exponential advancement as the microchip. Robots will perform repetitive, menial tasks . . . work longer hours with fewer mistakes . . . and never get bored. G.I. Jobot will also take the place of humans in dangerous situations. 16:10

7/8 *STEPPING STONES TO OUR UNIVERSE*

In SCIENCE SCREEN REPORT'S final millennium episode, gaze into humanity's future among the stars. Soon the International Space Station will orbit the Earth. This major step will teach us how to live in space for extended periods of time allowing space travel to become more common. The first planet humans will visit is Mars. 26:00