



1
00:00:05,030 --> 00:00:03,200
Oleg Artemyev was born in Riga the

2
00:00:07,460 --> 00:00:05,040
capital of Latvia where his military

3
00:00:09,650 --> 00:00:07,470
officer father was stationed but the

4
00:00:12,169 --> 00:00:09,660
family soon moved to Kazakhstan - the

5
00:00:14,780 --> 00:00:12,179
town now known as Baikonur when artemyev

6
00:00:16,189 --> 00:00:14,790
was a small boy although he lived in the

7
00:00:18,580 --> 00:00:16,199
place where people were launched into

8
00:00:21,019 --> 00:00:18,590
space he wanted to be a sailor

9
00:00:23,390 --> 00:00:21,029
cosmonauts we always thought of

10
00:00:26,000 --> 00:00:23,400
cosmonauts as the people that we always

11
00:00:28,220 --> 00:00:26,010
have to go meet and greet it would pull

12
00:00:30,019 --> 00:00:28,230
us out of the activities that we

13
00:00:31,999 --> 00:00:30,029

actually enjoyed and they would line us

14

00:00:34,970 --> 00:00:32,009

up along the road and make us wave

15

00:00:37,160 --> 00:00:34,980

little flags to greet them after high

16

00:00:39,860 --> 00:00:37,170

school Artemyev went off to train as a

17

00:00:41,360 --> 00:00:39,870

sailor but when that didn't work out he

18

00:00:43,850 --> 00:00:41,370

went to the tallinn Polytechnic

19

00:00:46,340 --> 00:00:43,860

Institute and graduated into a job as an

20

00:00:48,979 --> 00:00:46,350

electrician but soon left that to join

21

00:00:50,869 --> 00:00:48,989

the Soviet army after two years in the

22

00:00:52,459 --> 00:00:50,879

service he went to Moscow and was

23

00:00:54,380 --> 00:00:52,469

admitted to the Bauman Technical

24

00:00:56,600 --> 00:00:54,390

University where he earned a degree in

25

00:00:59,150 --> 00:00:56,610

low-temperature physics and technology

26

00:01:01,369 --> 00:00:59,160

that got him a job at the rocket space

27

00:01:03,500 --> 00:01:01,379

corporation Energia where he worked

28

00:01:05,690 --> 00:01:03,510

building and testing space vehicles

29

00:01:07,910 --> 00:01:05,700

including preparing the international

30

00:01:10,219 --> 00:01:07,920

space station's Zvezda module for launch

31

00:01:13,910 --> 00:01:10,229

he was selected to start training as a

32

00:01:16,580 --> 00:01:13,920

cosmonaut in 2003 in 2009 he

33

00:01:18,649 --> 00:01:16,590

participated in the Mars 500 experiment

34

00:01:21,020 --> 00:01:18,659

along with future cosmonaut Sergey

35

00:01:33,289 --> 00:01:21,030

ryazanskiy on his way to preparing for

36

00:01:38,179 --> 00:01:33,299

his first spaceflight assignment make a

37

00:01:42,039 --> 00:01:38,189

first step surface of Mars or bring

38

00:01:44,179 --> 00:01:42,049

something good maybe even see some