



1  
00:00:00,070 --> 00:00:04,120  
Music, crowd sound

2  
00:00:04,120 --> 00:00:08,180  
Meg: So in 1992, the first meeting, we had--first of all we had

3  
00:00:08,180 --> 00:00:12,180  
to persuade people that there was a problem. They weren't

4  
00:00:12,180 --> 00:00:16,260  
sure there was any reason women weren't in astronomy. They thought, well, it's just

5  
00:00:16,260 --> 00:00:20,330  
because they don't want to be in astronomy.  
Vera: And so I think we went to the meeting

6  
00:00:20,330 --> 00:00:24,380  
not knowing a lot about the history of women

7  
00:00:24,380 --> 00:00:28,380  
in science. And what I remember is learning, learning

8  
00:00:28,380 --> 00:00:32,580  
the history of women.  
Anne: The interesting thing

9  
00:00:32,580 --> 00:00:36,590  
was that the first meeting was almost 20 years ago and we've seen a drastic

10  
00:00:36,590 --> 00:00:40,610  
change in the field in those 20 years. In that there is a much

11  
00:00:40,610 --> 00:00:44,680  
higher percentage coming out with PhDs now

12  
00:00:44,680 --> 00:00:48,730  
in astronomy and physics.  
Jennifer: I look at

13  
00:00:48,730 --> 00:00:52,910  
planetary analogs, and I try and understand the

14  
00:00:52,910 --> 00:00:56,970  
microbial--the microorganisms that live in those materials.

15  
00:00:56,970 --> 00:01:01,010  
and how they have adapted.  
Vera: I study how stars

16  
00:01:01,010 --> 00:01:05,020  
move in galaxies.  
Meg: I actually work on black holes,

17  
00:01:05,020 --> 00:01:09,040  
supermassive black holes.  
Dara: I'm particularly interested in the environ-

18  
00:01:09,040 --> 00:01:13,240  
ment of active galactic nuclei. These are the bright centers of

19  
00:01:13,240 --> 00:01:17,330  
galaxies.  
Speaker: --that sense of self-confidence that

20  
00:01:17,330 --> 00:01:21,390  
comes from being in a place that supports you and says you're brilliant, you can do it

21  
00:01:21,390 --> 00:01:25,460  
I have been--  
Crowd questions, natural sound

22  
00:01:29,510 --> 00:01:33,540  
Vera: This one is very different because now everybody

23  
00:01:33,540 --> 00:01:37,620  
knows the history of women. Everybody that's at the meeting knows the history

24  
00:01:37,620 --> 00:01:41,620  
And so they're much more subtle questions.

25  
00:01:41,620 --> 00:01:45,710  
Dara: They really wanted to open it up to be a

26  
00:01:45,710 --> 00:01:49,830  
discussion of diversity and astronomy. To not just focus

27  
00:01:49,830 --> 00:01:53,910  
only on women in astronomy, but to focus on

28  
00:01:53,910 --> 00:01:57,930  
underrepresented minorities and also the numbers,

29  
00:01:57,930 --> 00:02:01,960  
the generations that are now in the

30  
00:02:01,960 --> 00:02:05,970  
work force in astronomy.

31  
00:02:05,970 --> 00:02:09,980  
Jennifer: If you have the diversity around you, it has no impact

32  
00:02:09,980 --> 00:02:14,000  
on the work that you're doing. This is a professional environment

33  
00:02:14,000 --> 00:02:18,070  
it doesn't matter if you're black or white, a woman or a male, from

34  
00:02:18,070 --> 00:02:22,130  
one country or another. It doesn't matter. The goal is

35  
00:02:22,130 --> 00:02:26,180  
to get a job done, to learn something.

36  
00:02:26,180 --> 00:02:30,240

Meg: When are we done? When are we done? We're done when the