WEBVTT

1 00:00:14.780 --> 00:00:26.690Rocio Hidalgo: Good afternoon, everyone. Thank you for joining us virtually. I'm going to give it a I about a minute to allow additional attendees to join us. 2 00:00:49.410 --> 00:00:52.040 Rocio Hidalgo: All right. Let's go ahead and get started. 3 00:00:52.670 --> 00:01:06.010 Rocio Hidalgo: Good afternoon, everyone. Thank you for taking the time to participate in today's vision Seminar for a search for Ucr's next Vice Provost and Dean of graduate study studies. I am mostly. We've got to go. Senior human resource General is supporting the search. 4 00:01:06.140 --> 00:01:20.060 Rocio Hidalgo: Today. We are pleased to welcome Dr. Media costs. Dr. Kos is currently the associ of us Presidents of research and economic development at Florida International University. She received her Doctor degree in your biology from the University of California. Berkeley. 5 00:01:20.310 --> 00:01:28.800 Rocio Hidalgo: please the advice that we have provided Dr. Cost with a prompt for the vision seminar, and she will spend about 20 min discussing the following topics. 6 00:01:28.930 --> 00:01:39.180 Rocio Hidalgo: the opportunities and challenges she sees facing graduate students and their success over the next several years the specific opportunities and challenges she sees at Ucr 7 00:01:39.290 --> 00:01:45.200 Rocio Hidalgo: provision for the graduate division at Ucr, and how she would work towards achieving that vision. 8 00:01:45.660 --> 00:01:50.350 After that presentation we will open this session up for questions and answers. Q 00:01:50.380 --> 00:01:59.960 Rocio Hidalgo: and please submit your questions, using the Q a. Feature on Zoom. And with that I will hand the session over to Dr. Cost to

introduce herself.

10 00:02:00.700 --> 00:02:14.620 UCR: Thank you, Rosio. Hi, everybody. I I honestly wish I could see you all. But first hi to everybody that I've already met, and hi to everybody who I have not met yet. 11 00:02:14.620 --> 00:02:30.750 UCR: It's been an absolute pleasure to be here, and I felt I've been feeling very welcome. So I appreciate that. So i'm gonna move things a little bit around in terms of the of the prompts that we're still talked about. 12 00:02:30.750 --> 00:02:36.870 UCR: So i'm gonna start just by giving you a quick sort of introduction and background. 13 00:02:36.940 --> 00:02:52.050 UCR: and and more than than the actual history, my academic history, what I what I want to get through with this with this initial introduction is the the values that I think 14 00:02:52.100 --> 00:03:06.920 UCR: are important to me, and that are important. That I would be bringing with me as I would become your next. You know, of the graduate division. So I was born in Brazil. I grew up in Rio. 15 00:03:06.920 --> 00:03:20.300 UCR: which for those of you who been there. You know it's the most beautiful city in the world, and the first picture that you're seeing there on the top is probably when you think about Rio. If you do, that's what it looks like. 16 00:03:20.440 --> 00:03:25.010 UCR: But in reality, if you just go a little bit down. 17 00:03:25.020 --> 00:03:42.780 UCR: there is this very strong contrast, or in equity, in terms of the different sort of the environment that you can see. And those environments Co. Exist all over real, and you could see in the bottom slide 18 00:03:42.860 --> 00:03:57.780 UCR: very expensive, high rises right next to to Islam. So this this aspect of in equity has always sort of been very strong for me, and I've

always

19 00:03:57.780 --> 00:04:17.640 UCR: throughout my life I've always tried to to achieve equity in everything that I do so. I'm. Second generation, Brazilian. My grandparents all came from from different countries, mostly escaping persecution and war so and and I grew up in a very multi 20 00:04:17.640 --> 00:04:33.300 UCR: cultural environment. Everybody spoke different languages. So I've I've I've always been exposed to a lot of different cultures, and the one thing that was always sort of common, and I was always told to me 21 00:04:33.320 --> 00:04:39.480 UCR: with with that education is the one thing that nobody can take away from you. 22 00:04:39.510 --> 00:05:07.980 UCR: So education has always sort of stuck with me as being sort of a very important way of achieving equity and and and sort of a to being also, which i'll bring back. You know social mobility. And you know this sentence has a special meeting to me. My grandfather in particular, is always still told me that that that sentence and I've tried to figure out who said that first, and I've heard Michelle Obama saying it. I for 23 00:05:07.980 --> 00:05:10.640 Gandhi said it, but 24 00:05:10.690 --> 00:05:13.280 UCR: i'm sure it was. My grandfather said that 25 00:05:13.570 --> 00:05:22.460 UCR: so with it within education. I went on to the Federal University of the Deanero, where I got my bachelor's degree in biology 26 00:05:22.560 --> 00:05:26.280 UCR: I practically from day one. I was very lucky 27 00:05:26.310 --> 00:05:38.480 UCR: that I started working in the lab, and I got exposed to research, and having this experience as an undergraduate student in research really helped me sort of 28 00:05:38.520 --> 00:05:56.380 UCR: see research as a possible career. So I I feel very strongly that if we're providing undergraduate students with research opportunities that

opens up their their minds and their choices, and what they are going to do in the future. 29 00:05:56.470 --> 00:05:58.010 Т 30 00:05:58.230 --> 00:06:13.900 UCR: pretty much worked in the best neurobiology lab in in Brazil at the time, so I decided to come to the Us. For for my Phd. Again. I was lucky that I I did the Phd. In Berkeley, where I had the sensational time. 31 00:06:13.900 --> 00:06:26.460 UCR: And and at the time the your biology program, I think here also at Ucr, 2 to this point neuroscience is an interdisciplinary graduate program, and 32 00:06:26.500 --> 00:06:45.360 UCR: that concept of interdisciplinary to actually stuck with me. And when I was a graduate student I took a lot of classes and interacted with a lot of students in electrical engineering and molecular biology, in genetics so interdisciplinarity really important in terms of 33 00:06:45.560 --> 00:07:02.700UCR: sort of helping you grow as a scientist, and also as as a person. So I. From Berkeley I went to the Nih, the National Institute of Health, to do my postdoc. I the time was very interested in learning more genetics. So I went 34 00:07:02.780 --> 00:07:17.960 UCR: to to an Atmos to do my to do my postdoc and and I this is there's no place to do to collaborate with it. There's all the labs sort of interact with each other, and and it's it's really. 35 00:07:17.960 --> 00:07:25.390 UCR: It became also a very important thing to me. Terms always seeking collaborations and seeking other people that contribute 36 00:07:25.480 --> 00:07:39.000 UCR: to to your research projects or to any venture that you are going to undertake. From Nih, I went on to become a faculty member at Ayu, Florida International University. 37 00:07:39.070 --> 00:07:57.880 UCR: which is in Miami. It's. It's a one of the institutions in the Florida State. System. It's a very large institution, 56,000 students,

and about 10,000 graduate students. We have right now, and what initially attracted me to a Fyu 38 00:07:57.880 --> 00:08:12.980 UCR: with the actual student population that Fyu was serving incredibly diverse, and the fact that the mission of Fi you was very focused on social mobility, which is also the case 39 00:08:12.980 --> 00:08:28.960 UCR: here, and as those of you who met me today already know. You know this is one of the reasons why i'm attracted to Youcr is that the missions of this institutions are very similar, and those are important to the values for me. 40 00:08:29.080 --> 00:08:30.210 I, 41 00:08:30.450 --> 00:08:39.070 UCR: as soon as I got to, if I you, I became very engaged in in sort of the graduate education. 42 00:08:54.760 --> 00:09:05.330UCR: and and what I've learned is being an administrator. 2 things that I think are critical for somebody who wants to be 43 00:09:05.370 --> 00:09:25.270 UCR: a really good administrator is to be able to communicate with all the stakeholders, and also to be very transparent. And the reason why I'm pointing these things out is that i'll bring those words back when i'm talking about the mission. I just wanted to to to to give you a very quick. I'll try to do this very quick 44 00:09:25.270 --> 00:09:42.830 UCR: idea of the kind of research that I've been doing in my lab. So, although I got my degree in neurobiology. I I have extensive training in genetics, and also now I do a little bit of cancer biology, and the reason why i'm bringing this particular slide on is that I mean 45 00:09:42.830 --> 00:09:59.730 UCR: it is an amazing scientific finding. But I love this picture, and this is pictures of human tissue, of patients who had met uses in the lung and in the brain 46 00:09:59.730 --> 00:10:16.700

UCR: melanoma patients. So I study this type of skin cancer that's called melanoma, and what we're interested in is defining what the characteristics of cells that leave the skin tumor and q0 On t0 Other sites in the body, such as the lung and in the brain. 47 00:10:16.740 --> 00:10:32.480 UCR: and what we found in this particular study was that some of these cells that leave the the primary tool, and these are called the disseminated t0 Ourselves, and they g0 On to form a task. This is in these other sites, some of them end up 48 00:10:32.480 --> 00:10:37.660 UCR: residing within. And do I have a mouse? Do they see my mouth. 49 00:10:37.710 --> 00:10:54.630 UCR: The some of them reside within double up. They do see my mask. Here is a blood vessel, and here you have a few of these disseminated tumor cells, and they disseminate. The only reason why we can tell that they are the the cancer cells is we are. We were able to 50 00:10:54.670 --> 00:11:14.580 UCR: label them based on the type of mutation that that they have. But if you just look, if a pathologist would look at this picture, it would say, No, this is a blood vessel lining cell or an end of the cell. So these disseminated tumor cells. They are extremely resilient. 51 00:11:14.650 --> 00:11:25.810 UCR: They transform themselves, and they are very innovative, and i'll bring those 3 words again, or at least 2 Of the words Again, when the next slide. When we talk about the mission. 52 00:11:25.820 --> 00:11:27.950 UCR: and we published this finding 53 00:11:27.980 --> 00:11:35.380 about a couple of years ago. And the other thing I wanted to bring up is that if you look at the list of authors here. 54 00:11:35.460 --> 00:11:55.250 UCR: Every single person here is from a different country, and speaks a different language. I mean, we all work together in English, but this is really exciting to work with so many different people. These are the first ones that graduate student, a postdoc and undergraduate student, another post on.

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00:11:55.250 --> 00:11:58.310 UCR: and some collaborators in Belgium. 56 00:11:58.700 --> 00:12:13.450 UCR: So I decided to go ahead and give you the overall vision before I talk about the challenges and and opportunities, or the opportunities and challenges, mostly because 57 00:12:13.700 --> 00:12:14.950 UCR: I think 58 00:12:16.480 --> 00:12:21.670 UCR: I would need, or I will need to be here working with you all 59 00:12:21.690 --> 00:12:33.310 UCR: to really come up with the vision and the mission. So the vision that i'm proposing to you, and I try to write it in the shortest way possible, using those words. 60 00:12:33.320 --> 00:12:34.760 But I 61 00:12:34.780 --> 00:12:41.460 UCR: told you before that we're important values to me, and and I do recognize that this 62 00:12:41.680 --> 00:12:47.580 UCR: could be the vision that Fi. This could be a division at another institution, and 63 00:12:47.640 --> 00:13:01.460 UCR: this would just serve as the the initial basic vision or mission together. That would be refined as I would become your your next team of of the Budget Division. 64 00:13:01.560 --> 00:13:03.320 UCR: and I'll just quickly 65 00:13:03.550 --> 00:13:13.660 UCR: read it. The graduate vision will work collaboratively with all stakeholders and stakeholders. Hear me, the students, the faculty, the staff.

00:13:13.730 --> 00:13:28.160 UCR: the community, the upper administration, so everybody to create and promote excellence, diversity, equity, transformation, innovation, and a student centered. And that's 67 00:13:28.310 --> 00:13:43.640 UCR: also very important to me. And I was going to highlight it, but I did it. Students Center academic and personal experience in graduate education and part of the pront that the CEO gave me was that? How would I achieve this vision? And 68 00:13:44.320 --> 00:13:54.920 UCR: I'm just using a few words here, and I think these are words that have a strong meaning to them. I already told you before about communication and transparency. 69 00:13:55.140 --> 00:14:11.240 UCR: Next would be partnerships that I will really have to work with all of those of you who are here hopefully listening to me all the offices, all of the units within the university, to really 70 00:14:11.240 --> 00:14:23.090 UCR: create this environment where graduate students are going to be successful. And then, on my part also, I've learned that being flexible and having a lot of empathy, are 71 00:14:23.210 --> 00:14:30.870 UCR: are essential for working as an administrator, focusing on on student success. 72 00:14:32.260 --> 00:14:34.230 UCR: So 73 00:14:34.400 --> 00:14:37.980 UCR: So that's sort of the overall very true. 74 00:14:38.050 --> 00:14:45.410 UCR: broad type of these. So what are the opportunities and challenges of facing 75 00:14:45.430 --> 00:14:56.190 UCR: graduate education in general, and I came up with this sort of list again, as as scientists like to come up with these lists, and

00:14:56.700 --> 00:14:59.270 UCR: there's a lot going on here. But 77 00:14:59.330 --> 00:15:07.480 UCR: I think the the main sort of challenges that open up opportunities right now in graduate education is 78 00:15:07.590 --> 00:15:14.790 UCR: how the graduate degree is valued by the by by students and by the overall community 79 00:15:15.140 --> 00:15:32.730 UCR: changes in the shape of knowledge, and I mentioned the word interdisciplinarity before, and training is to to work on. That small concept is no longer sufficient. We really need to take into consideration that 80 00:15:32.830 --> 00:15:44.980 UCR: that you need to be approaching questions in a very sort of interdisciplinary way. So that's sort of what I mean by the shape of knowledge. Not only that 81 00:15:44.990 --> 00:15:57.870 UCR: the amount of data that's available now, so what it's taken me in the lab years to find. By doing experiments I literally can come up with a whole 82 00:15:58.120 --> 00:16:17.610 UCR: passway just by working a day looking at data that's already available in in public data sets which brings me to the advances in technology. Also, in that you have so many new tools, right? And we've all been exposed to chat 83 00:16:17.610 --> 00:16:28.310 UCR: in the last 3 Or so months that has sort of shaken up all of us in academia on, and trying to figure out. How are we going to deal with that 84 00:16:28.420 --> 00:16:32.460 UCR: changes in demographics in terms of 85 00:16:32.590 --> 00:16:50.880 UCR: we really need overall representation in our graduate programs? Economic forces? I. This is particularly important that you see our right now, with with the changes that are going to have to be in place in terms of funding of the graduate degrees.

86 00:16:50.880 --> 00:16:54.800 UCR: and I'm. Bringing their political forces now here, because 87 00:16:54.850 --> 00:17:00.220 UCR: graduate education, especially the both masters programs and doctoral programs 88 00:17:00.230 --> 00:17:02.350 UCR: depend a lot on 89 00:17:02.370 --> 00:17:10.589 UCR: It's students coming from other countries. S0 One needs to really be mindful about what's going on in the world in terms of 90 00:17:10.670 --> 00:17:27.790 UCR: politics and other disasters, so that we can ensure that our graduate programs are still serving the overall, the types of students that would that we would like to serve. 91 00:17:28.119 --> 00:17:31.400 UCR: So i'm trying to do this quick. 92 00:17:32.050 --> 00:17:41.930 UCR: So what are the the? And I just wrote opportunities here as opposed to the challenges. But these are sort of opportunities that I see that one could 93 00:17:41.940 --> 00:17:57.580 UCR: use and take advantage of in response to some of those challenges that I listed in the previous slide. And here are some. some, some things that I've done at Fi. You that I think, could well apply to Youcr 94 00:17:57.600 --> 00:18:03.650 UCR: in terms of addressing the value of the degree changes in technology, and also 95 00:18:03.660 --> 00:18:09.580 UCR: the economics of especially funding of graduate degrees. So 96 00:18:10.910 --> 00:18:23.630

UCR: as part of your your goals that you've come up with in the new 2,030 strategic plan, and I've heard this a lot over the last couple of days. There is this 97 00:18:23.640 --> 00:18:24.550 UCR: this 98 00:18:24.820 --> 00:18:36.010 UCR: desire, and this needs to increase the number of master's degrees, and also master's enrollment as a way also to generate revenue. 99 00:18:36.020 --> 00:18:51.910 UCR: So creation of accelerated pathways or combined degrees, such as Bs Andms, degrees, or other types of combined degrees. I do know that you have some of those, but we've we've spent. I actually came up with a whole policy 100 00:18:51.910 --> 00:19:07.430 UCR: at F. I. You that pretty much all of our bachelor's degrees. Now are our can become 4 plus one degrees. Then we've increased. The master's enrollment by doing that considerably. 101 00:19:09.590 --> 00:19:26.370UCR: So in in addressing the value of the degree. I think one of the most important things is, if we're going to talk to an undergraduate student or a student to you know, Why is it important that you do get a master degree, or that you do get a graduate degree? 102 00:19:26.430 --> 00:19:28.150 UCR: What is it that 103 00:19:28.340 --> 00:19:47.870 UCR: the the outside world, the employers are looking for. S0 One of the things that I've been spending a lot of time doing, and F. I. You doing is really talking to local and regional employers, and trying to understand. What is it that the employers are looking for, and then sort of 104 00:19:47.870 --> 00:19:49.900 UCR: starting to create 105 00:19:50.280 --> 00:19:59.480 UCR: degrees and and other types of credentials, and I've put here some of our micro connection. Some are by just

106 00:19:59.510 --> 00:20:13.900 UCR: that align, or that provide the students with competencies. That sort of meant those expectations from the local and regional employers. So these partnerships with the employers become very important. 107 00:20:13.950 --> 00:20:19.230 UCR: creating more opportunities for experiential learning and shadowing and internships. 108 00:20:19.310 --> 00:20:34.190 UCR: Traditionally, master students tend to do that, doctors students Not so much, but I've been pushing at. Ay, you a lot of our doctorate students have started embarking on internship opportunities. I really I thought 109 00:20:34.220 --> 00:20:40.330 UCR: about this a little earlier today with some of the search committee, but I wanted to highlight 110 00:20:40.380 --> 00:20:50.480 UCR: this particular program that we have developed. And if I you with the Wolf son in public humanity's lab. So this is a group of faculty members 111 00:20:50.580 --> 00:21:01.780 UCR: in our College of Social Sciences that they form this this lab, and they do social science research, but they have access to a lot of 112 00:21:02.090 --> 00:21:09.560 UCR: nonprofits and other organizations around in in South Florida, and I've listed some of them here. 113 00:21:09.590 --> 00:21:11.020 UCR: and 114 00:21:11.110 --> 00:21:20.080 UCR: and a lot of our doctors students in the humanities and social sciences now are being offered paid internships in these places. 115 00:21:20.320 --> 00:21:26.920 UCR: I talked about creation of new types of credentials. I've highlighted 3

00:21:26.980 --> 00:21:41.280 UCR: that I've been involved in for various reasons, creating them one together with startup if I, When these are credentials, the micro credentials that lead to badges specifically for graduate students. And obviously 117 00:21:41.480 --> 00:21:51.320 UCR: the the data one and the artificial intelligence is for graduate students. We're not in computer science, but graduate students in biology who wants to develop those competencies. 118 00:21:53.510 --> 00:22:13.470 UCR: start thinking about on the job, learning as part of the curriculum, and also about lifelong learning. And I've I put something down here that is ucr extension, because I did see that you guys have a lot of certificates and credentials through ucr extension, and that fits within the lifelong 119 00:22:13.540 --> 00:22:32.190 UCR: learning. And I think the graduate definition could very well collaborate with you see our extension to sort of create some novel types of microcontrollers that would also apply to current graduate students. I have to go quick, because I know I only have 5 more minutes 120 00:22:32.190 --> 00:22:47.710 UCR: in terms of economics, demographics, and shape of knowledge. Again, partnerships with industry. We have a program at Fy. You called the advanced to industry where outside industries come and coach and 121 00:22:47.760 --> 00:22:59.150 UCR: Mentor, our graduate students development of professional and master, the professional masters and doctorate degrees. I've highlighted one of our most successful ones 122 00:22:59.170 --> 00:23:07.200 UCR: here, which is our doctor and business administration, is a a professional doctor, a degree that brings in a lot of revenue. 123 00:23:07.440 --> 00:23:20.930 UCR: thinking a lot about novel mentorship models. I have a a training grant which is the transdisciplinary biomolecular and biomedical science training. Grant so that's funded through Nih 124 00:23:21.050 -> 00:23:38.050UCR: And in this, but the students that participate, and I've funded through their grants. Their work has to be.

125 00:23:38.190 --> 00:23:52.700 UCR: you know, being mentored by a single professor in a single discipline. and also very importantly, promotion of a culture of inclusivity. I've also highlighted down here a couple of our 126 $00:23:52.740 \rightarrow 00:23:59.030$ for which I'm. Pi of training grants one through the Nsf. And one with funding from Microsoft 127 00:23:59.120 --> 00:24:09.170 UCR: that supports students under represented minority students in in their doctoral degrees. I'm. Going very fast 128 00:24:09.310 --> 00:24:26.480 UCR: because I have to finish. We need to seriously think about wellness and mental health, and we all know I mean most of us are familiar with the fact that a lot of our doctors students are very stressed out and undergo 129 00:24:26.480 --> 00:24:38.080 UCR: serious mental health issues. This is just some data from nature of a paper that was published in nature or survey back in 2,019, and even the Council of Graduate Schools 130 00:24:38.120 --> 00:24:41.360 UCR: has issued a report 1.31 00:24:41.380 --> 00:24:58.830 UCR: on strategies that institutions should use, and I basically just copied from. We were part where one of the institutions fi was one of the institutions that participated in generating this report, and how to start, really thinking more deeply about how to address 132 00:24:58.830 --> 00:25:02.120 UCR: well being for our doctors students. Finally. 133 00:25:03.520 --> 00:25:07.120 UCR: I told you that I wanted to also consider 134 00:25:07.190 --> 00:25:21.680 UCR: the question of international students. A lot of our graduate programs have depended extensively on students from very particular countries, especially China, India, South Korea, in some cases.

135 00:25:21.680 --> 00:25:36.800 UCR: and things are changing right. I mean the a lot of the students, particularly China, and as they have other opportunities, they can stay in China. They can go to Canada. They can go to Singapore, so we need to sort of broaden 136 00:25:36.800 --> 00:25:42.630 UCR: our our our sort of recruitment, and I i'm very 137 00:25:42.650 --> 00:25:56.910 UCR: at F. I. You do well with South America, but I've been really focusing on trying to recruit more students from Africa. I have it if I establish some agreements with universities in Africa. So I think that's something that 138 00:25:56.970 --> 00:26:04.380 UCR: one could do. What you see Our also identify. You know, Broaden the spectrum of countries where we're recruiting 139 00:26:04.390 --> 00:26:19.810 UCR: both masters and doctorate students to I. I've highlighted down here some of the things that I've been doing at Fi you with partnership with various units in the university to create also a better environment for the international students. 140 00:26:19.810 --> 00:26:30.470 UCR: And down here I'm. Just showing you something that I worked on for a couple of years, and finally came to fruition a dual Phd. Degree with the students 141 00:26:30.710 --> 00:26:32.680 UCR: end up. You know they have 142 00:26:33.050 --> 00:26:46.760 UCR: courses and carry research at both institutions in this case is between F. I. You and the University of Florence. In Italy the student has a an advisor, and ay, you an advisor in forest. 143 00:26:46.890 --> 00:27:03.680 UCR: They come up with the research project together, and it it's a tremendous program. We, Francisco. This is my first to graduate from this program. He graduated with both degrees last year, and I have 2 students now

144 00:27:03.680 --> 00:27:11.540 UCR: in in this program and trying to develop at least 3 more with this petitions in Brazil. 145 00:27:11.630 --> 00:27:15.590 UCR: So i'm going to finish here. and 146 00:27:15.700 --> 00:27:34.420 UCR: just tell me what the motivation is. These are students. They have gone through my lab, not all, but I just some of them, and that the initial word that I use there in terms of developing, or the graduate student, the graduate division being very student center. 147 00:27:34.420 --> 00:27:36.940 UCR: This is this is why. 148 00:27:37.160 --> 00:27:38.340 Thank you. 149 00:27:41.820 --> 00:27:51.850 Rocio Hidalgo: Thank you so much, Dr. Kos, for your vision seminar presentation. So now we are going to go into the Q. A. Feature. 150 00:27:51.850 --> 00:28:11.330 Rocio Hidalgo: and so we do have a few questions that are being submitted through the Q. A. Right now, as well as some questions that were submitted during registration. So I will go back and forth between those questions and everyone who's joining us, please feel free to use the Q. A. Feature. Instead of using the webinar chat that way we can see your questions come up. 151 00:28:11.330 --> 00:28:29.700 Rocio Hidalgo: So the first question is, Ucr has one of the lowest ratios of grad students, undergrads of the Uc campuses. Something like 11% or less of the student population are grad students. How do you plan to increase this ratio to increase the research mission of this campus. 152 00:28:30.390 --> 00:28:32.000 So 153 00:28:32.140 --> 00:28:37.860 UCR: how do I plan to increase enrollment? So we've you know, and I I understand that

154 00:28:39.090 --> 00:28:48.660 UCR: this is this is going to be a a a again. Collaborative venture. 155 00:28:48.700 --> 00:28:51.900 We're going to have to 156 00:28:52.000 --> 00:29:02.020 UCR: do a lot of recruitment If we're gonna grow at, let me see a at at the Master's level. I think there is a lot of space 157 00:29:02.510 --> 00:29:09.590 UCR: for creating new masters programs, and i'm going to say it for creating online masters programs 158 00:29:09.640 --> 00:29:16.520 UCR: where you would be able to increase enrollment in in in 159 00:29:16.530 --> 00:29:36.980 UCR: graduate enrollment through masters programs, and also red right, because most of the master students are paying students at the doctoral level. Given this the the change in the funding model that's going to have to happen. I think that grows 160 00:29:37.090 --> 00:29:42.460 UCR: is only really going to be possible. If more funding. 161 00:29:42.570 --> 00:29:55.820 UCR: It comes in, and we're gonna have to identify. Perhaps I mean, we're gonna have to identify nih funding, and it's that funding the oly funding to be funding 162 00:29:55.910 --> 00:29:59.420 UCR: to support, and also funding from 163 00:29:59.890 --> 00:30:14.960 UCR: corporate America, funding from nonprofits that I gave you the example. You know. I really I think that's been very successful what we've done to really be able to support more doctorate students in the humanities and the social sciences 164 00:30:15.010 -> 00:30:21.110UCR: through these internships. So I think that if if we're able to somehow

165 00:30:21.230 --> 00:30:24.660 UCR: generate more funding, and also 166 00:30:36.560 --> 00:30:48.410 UCR: who are good mentors to graduate students, there is gonna have to be sort of these balances in the finding, You know. Here we have a program that's capable of 167 00:30:48.500 --> 00:30:49.310 UCR: of 168 00:30:49.370 --> 00:31:07.890 UCR: getting more funding external funding through Federal agencies or more funding from donors, and also have a group of faculty who can support an increase in in the number of doctrine students. Then we will go in that direction. 169 00:31:07.890 --> 00:31:10.740 UCR: I think it's it's gonna be a a 170 00:31:10.830 --> 00:31:18.340 UCR: multi-prone sort of type of approach in trying to get more funding. 171 00:31:18.350 --> 00:31:36.050 UCR: not not from the state but from other vendors from other sources having evaluating which programs really have the capacity, independent of the funding sort of the the capacity to mentor more that through students 172 00:31:36.050 --> 00:31:46.300 UCR: and recruit more doctor students for those programs, and and I've I've mentioned earlier today. There are. I. I gave you the example of the professional 173 00:31:46.510 --> 00:31:56.350 UCR: that that's a good example for the professional doctor in business a demonstration, the Dba. That program, the students 174 00:31:56.430 --> 00:32:03.260 UCR: we started 3 years ago. We started with the classes 24 doctor of students. So these are 175 00:32:03.280 --> 00:32:14.760

UCR: research doctorate students, These they have committees, they have. They do a research dissertation, and 176 00:32:15.000 --> 00:32:25.130 UCR: they pay their degrees. These are these are folks who've been in in in jobs for a few years or many years, and come back 177 00:32:25.250 --> 00:32:39.700 UCR: to to get their doctorate degrees. They pay for their doctor degrees, and a lot of the money that's being generated through the Dpa program, and they also increase the research output of the institution because they are carrying out research projects. 178 00:32:39.750 --> 00:32:51.200 UCR: But the money that's being generated through that program is feeding into the Phd program in the business school. SO One can consider right creation of 179 00:32:51.640 --> 00:32:56.830 UCR: new professional masters program that could help fund 180 00:32:57.010 --> 00:33:10.650 UCR: research doctorate programs an example. I can give you that. What we've done is we've created a professional masters program in forensic science. That program also generates a lot of revenue. 181 00:33:12.060 --> 00:33:20.830 UCR: They are not the research program they general, but the revenue that's been generated. Feed into the Phd. Program, and we have a 182 00:33:21.020 --> 00:33:40.210 UCR: a Phd program in chemistry. And the Phd program in biology have forensics tracks in both of them, and the funding generated through that program sort of helps support some of the Phd students in both in biology and chemistry that are pursuing 183 00:33:40.210 --> 00:33:43.240 UCR: research projects in the forensics area. 184 00:33:46.780 --> 00:33:54.730 UCR: I mean it's it's. It's strange to me that i'm not looking at anybody and trying to trying to answer questions. But 185 00:33:55.290 --> 00:34:04.770

Rocio Hidalgo: we have another question that was noted during registration. Please tell us about how you plan to support the grad Success Office, staff and Mission. 186 00:34:05.340 --> 00:34:09.969 UCR: the Greg have the support, the the staff, and the mission. 187 00:34:11.730 --> 00:34:17.620 UCR: We will. Could you guys are already doing a fantastic job in terms of 188 00:34:17.710 --> 00:34:34.199 UCR: supporting the professional development of the doctor Students sort of providing them with skills that are not necessarily being provided by the academic programs themselves. I would obviously 189 00:34:34.210 --> 00:34:44.719 UCR: continue, you know, supporting if I were to Dean of the graduate division, we would together sort of 190 00:34:44.889 --> 00:34:51.590 UCR: on a on a regular basis, evaluate. If what's being offered and delivered in terms of 191 00:34:51.610 --> 00:34:55.860 UCR: of professional development, opportunities and content 192 00:34:55.969 --> 00:35:01.350 UCR: is continues to be relevant if we need to change in direction. So I think my job 193 00:35:01.430 --> 00:35:07.710 UCR: would be to, together with the stuff that's involved in in grad success. 194 00:35:07.810 --> 00:35:26.930 UCR: continuously evolve the program right since i'm out there, I go to the concept graduate schools. I'm talking to employers and talking about bringing the novel ideas that can supplement what's already being in place trying to identify funding. So 195 00:35:26.930 --> 00:35:34.540 UCR: the example, I take it from Microsoft. So Microsoft has given us funding to support

196 00:35:34.590 --> 00:35:39.660 UCR: that program that I highlighted to you. That target is 197 00:35:39.690 --> 00:35:56.180 UCR: the the retention of underrepresented minority students, and and that is in step, because Microsoft wanted it to be fully focused on STEM, and a lot of what happens in that program is professional development. 198 00:35:56.410 --> 00:36:08.600 UCR: They get special sort of workshops that's been designed to them with the funding that we received from Microsoft. But and again, that's one thing that I think one that 199 00:36:08.760 --> 00:36:15.730 UCR: the the Dean of the the graduate division can g0 Out and identify those types of 200 00:36:15.760 --> 00:36:17.700 UCR: funding and 201 00:36:17.720 --> 00:36:28.650 UCR: and sort of start, bringing in new ideas that that what could implement at Ucr? 202 00:36:28.700 --> 00:36:32.520 UCR: What was the question was, how am I going to support the staff and 203 00:36:32.860 --> 00:36:37.430 UCR: the program itself? So I think I I I answered the question. 204 00:36:39.990 --> 00:36:41.480 Rocio Hidalgo: Thank you, Lydia. 205 00:36:41.710 --> 00:36:52.010 Rocio Hidalgo: Another question from the Q. And a. Can you say more about increasing the number of Ma students and the kinds of support that they would need to 206 00:36:52.030 --> 00:36:56.040 Rocio Hidalgo: succeed both at Ucr and after grad school.

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00:36:56.070 --> 00:37:01.820 Rocio Hidalgo: What would this support look like at a campus-wide level? Not just a departmental level 208 00:37:04.640 --> 00:37:08.790 UCR: support level at the at the campus level, and 209 00:37:10.420 --> 00:37:18.410 UCR: so, and and I don't know if this support here is in terms of academic support. I mean, I see masters to, because 210 00:37:19.100 --> 00:37:30.860 UCR: for the most part I know. I heard. I I learned today that in the business school some of the students actually get financial support. For the most part. 211 00:37:31.000 --> 00:37:43.470 UCR: my experience with our masses programs. We don't support master students there, certain types of master students that we d0 Offer tuition waivers, if they work 212 00:37:43.480 --> 00:37:52.600 sort of in a No board study type of environment, but very few the majority of the masters programs that we have, and that we offered 213 00:37:52.860 --> 00:37:56.600 UCR: the students pay for that. Now, if 214 00:37:56.610 --> 00:38:05.860 UCR: the support means how academically we're going to be able to support them without. And I think that's what I've learned today to that. There is some 215 00:38:05.920 --> 00:38:23.770 UCR: some worry about If we're now going to be taking faculty, who are generally supporting the doctoral programs and put them to teach master students, how do we not affect the the excellence of the doctoral programs right as opposed to. 216 00:38:23.770 --> 00:38:38.930 UCR: And and I think this is gonna have to be discussions with the college things, discussions with the Provost. If there is going to be more need for faculty and support staff

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00:38:38.950 --> 00:38:48.210 UCR: to to track the progress of these master students, and to actually be in the classroom with the master students without affecting 218 00:38:48.220 --> 00:38:58.680 UCR: the the mentorship and the teaching of doctor students. I think we'll we'll have to to really 219 00:38:59.510 --> 00:39:02.330 UCR: identify. Where is it that 220 00:39:02.680 --> 00:39:18.410 UCR: some hopefully, some investment can be made, at least initially, so that these new masters, programs or and programs that are already in place can grow. Where should we focus where there is 221 00:39:18.420 --> 00:39:23.970 UCR: sort of interest for masters programs? And where is it that they can grow? 222 00:39:26.740 --> 00:39:27.970 UCR: All right, Chris? 223 00:39:29.960 --> 00:39:31.590 Rocio Hidalgo: All right. 224 00:39:32.730 --> 00:39:39.400 Rocio Hidalgo: A question that was submitted during registration. What is your vision for graduate recruitment? 225 00:39:40.080 --> 00:39:48.130 UCR: My vision for graduate equipment? And again, so different from masters and doctorals, students right 226 00:39:48.180 --> 00:39:52.440 UCR: for for master students. I think that 227 00:39:53.910 --> 00:39:58.450 UCR: we do need to really 228 00:39:59.740 --> 00:40:07.700 UCR: talk to start from. You see our undergrads or undergrads that are sort of regional

229 00:40:07.740 --> 00:40:09.340 UCR: in terms of 230 00:40:09.430 --> 00:40:15.820 UCR: what are the benefits of getting a master's degree. And and I do think that. 231 00:40:17.110 --> 00:40:22.030 UCR: Korea, I think you do have some form of career services. 232 00:40:22.150 --> 00:40:32.390 UCR: Going to local institutions. regional institutions and recruiting 233 00:40:32.460 --> 00:40:38.410 UCR: students to the masters programs is is is one option. 234 00:40:38.430 --> 00:40:49.110 UCR: I would focus on initially. You see our undergrads and bring them through combined degrees right through 4 plus one. 235 00:40:49.190 --> 00:40:50.030 UCR: just 236 00:40:50.230 --> 00:40:52.980 UCR: showing to them how much. 237 00:40:53.300 --> 00:41:04.610 UCR: What a the best job you're gonna be able. You're gonna be able to get a much better job if you come in with the master's credential as opposed to coming with an undergraduate credential 238 00:41:05.170 --> 00:41:11.020 UCR: for doctor's students. It it's it's a whole different story, right? 239 00:41:11.050 --> 00:41:17.240 UCR: I think, Doctor, students, the doctor of students that we want are those doctorate students 240 00:41:17.290 --> 00:41:29.990

UCR: who are attracted to a particular program to the institution, but mostly to what that program can bring to them, and also what that faculty in that program 241 00:41:30.370 --> 00:41:32.190 UCR: are going to 242 00:41:32.500 --> 00:41:49.870 UCR: to, to to do to them. So the way that we do doctoral recruitment at Fi, which I think works well is the graduate school provides funding to the programs that each of the programs have to write a short proposal. 243 00:41:50.330 --> 00:41:52.190 UCR: and to me. 244 00:41:52.590 --> 00:42:00.840 UCR: and that happens every year, and sometimes it's very, Sometimes they send very similar proposals. Their programs. Like 245 00:42:01.150 --> 00:42:03.970 UCR: psychology, for example, they have. 246 00:42:04.390 --> 00:42:16.280 UCR: without even having to do too much recruitment. They have a gigantic number of applicants, because our psychology, special clinical psychology program is highly ranked. 247 00:42:16.340 --> 00:42:22.830 UCR: So they have all these applicants. So the way that psychology uses their recruitment money for 248 00:42:22.860 --> 00:42:24.830 UCR: is to bring those 249 00:42:25.720 --> 00:42:36.910 UCR: those students that are excellent, and that they really think that they match their their research interests match with the research interests of the faculty in the program. 250 00:42:36.920 --> 00:42:39.060 UCR: and they bring them to camp with 251 00:42:39.070 --> 00:42:50.560

UCR: for a weekend or for a visit in a way to showing them how amazing the program is. And my own program biology is the same thing, because we have a lot of applicants 2.52 00:42:50.600 --> 00:42:56.100 UCR: t0 Our graduate program. So my visit for doctor recruitment is to 253 00:42:57.140 --> 00:43:03.300 UCR: allow the programs and the faculty. I think the faculty in the programs have 254 00:43:03.640 --> 00:43:04.510 UCR: Uh-oh! 255 00:43:04.530 --> 00:43:23.500 UCR: Not only a responsibility, but they are the best mark marketing agents for their doctoral programs, and for the research that's going on in the program. So I started this year. Actually, I've taken a little bit of that recruitment money and asked 256 00:43:23.520 --> 00:43:27.640 UCR: Junior Faculty who wanted to go to 257 00:43:27.840 --> 00:43:47.010 UCR: particular institutions, and we work with this together to recruit doctor students to their program. I fund them to go, give talks and and recruit for their programs and for other programs. We have started having meetings between different programs and saying sort of 258 00:43:47.200 --> 00:44:06.780 UCR: where you know where, where, what are the institutions that would would be good feeders t0 Our doctoral programs, not only for chemistry, but for chemistry, biology, biomedical sciences, and I. We've started sending junior faculty to to give talks and to be to be recruiting. 259 00:44:06.780 --> 00:44:11.690 UCR: And then there is the usual. There is, you know, a lot of 260 00:44:12.070 --> 00:44:27.970 UCR: participation in in conferences and participation in aborigines and sadness. I You know we we do that. I'm. I'm not so sure how effective that has been. 261 00:44:28.170 --> 00:44:34.080

UCR: but it it is. It is part of the recruitment strategy. 262 00:44:36.780 --> 00:44:51.930 Rocio Hidalgo: All right. Thank you. A question from the registration. Describe your experience working with international graduate students. What are special concerns they face? And how have you advocated for them? 263 00:44:52.930 --> 00:44:54.900 UCR: So I was one right. 264 00:44:54.910 --> 00:45:01.290 UCR: I I I was one international student 265 00:45:01.480 --> 00:45:04.540 UCR: so about. 266 00:45:04.760 --> 00:45:07.400 and it varies by program at F. I you. 267 00:45:07.410 --> 00:45:12.100 UCR: but almost 40 Of our doctor's students are international. 268 00:45:12.110 --> 00:45:14.350 UCR: We have some programs. 269 00:45:14.450 --> 00:45:20.170 especially the more STEM like one, especially the engineering ones 270 00:45:20.420 --> 00:45:31.530 UCR: that are almost 80% international. We're changing that because, you know, I wanted to have a little bit more time when I brought that slide on the Geo political 271 00:45:33.480 --> 00:45:42.110 UCR: sort of challenge and opportunity, because you can now start rethinking where you want your international graduate students to come from. 272 00:45:42.330 --> 00:45:48.440 UCR: So I think the the current challenges are. You know we've we've. 273 00:45:48.690 --> 00:45:54.880

UCR: I think, especially California institutions and some other institutions have dependent a lot on 274 00:45:55.010 --> 00:45:55.790 UCR: on 275 00:45:56.820 --> 00:46:02.900 UCR: students coming from China. and that is no longer sort of a a 276 00:46:02.920 --> 00:46:11.040 UCR: it it's a reality, right. We still have a lot of students coming from India, a lot of, but 277 00:46:11.160 --> 00:46:14.700 UCR: a lot of. I see a lot of the students who 278 00:46:14.750 --> 00:46:17.820 UCR: our international students coming now 279 00:46:17.950 --> 00:46:22.450 UCR: are very concerned about financial 280 00:46:22.510 --> 00:46:26.930 UCR: situation. So we've been trying to 281 00:46:27.300 --> 00:46:35.100 UCR: find out ways where we can as soon as the international students come in onto campus 282 00:46:35.210 --> 00:46:38.980 UCR: we've been providing them, and this is the graduate school 283 00:46:39.080 --> 00:46:49.540 UCR: we've been providing them with. Sort of. I Haven't given it a name, but it's sort of a a on boarding college. 284 00:46:49.650 --> 00:47:00.860 UCR: because most of the international students come in. They don't have sufficient support to pay those 2 first months of rent 285 00:47:00.940 --> 00:47:08.890

UCR: we've we've been having, and i'm not quite sure. Nobody brought this up to me the last 2 days. But 286 00:47:09.810 --> 00:47:11.950 UCR: there's been 287 00:47:11.960 --> 00:47:17.360 UCR: a lot of delays in social security and processing. 288 00:47:17.560 --> 00:47:23.040 UCR: So it takes time to actually on board international students. 289 00:47:23.190 --> 00:47:37.270 UCR: We've have to in Florida. Now do a second background check on international students, which is also taking time until they can be 290 00:47:37.300 --> 00:47:41.330 onboarded on to to actually get paid. 291 00:47:41.350 --> 00:47:52.020 UCR: S0 One of the things that the the grad school. That, and decided to do was actually take some funding to be able to do the scholarship, so that the students can 292 00:47:52.200 --> 00:48:06.680 UCR: do well and not be so stressed out. In the first couple of months, when they get to the Us. In partnership with our international students and scholars office. 293 00:48:06.760 --> 00:48:19.390 UCR: we have started to do special orientation for international students prior to them arriving in the Us. So that 294 00:48:19.590 --> 00:48:27.230 UCR: you know about we've been. We started doing this like a month or a month and a half before the beginning of the semester 295 00:48:27.380 --> 00:48:35.100 UCR: we reach out to the international students, and we do a series of 296 $00:48:35.210 \longrightarrow 00:48:41.670$ UCR: sort of conversations about what it is like to

297 00:48:41.710 --> 00:48:52.860 UCR: to come on to a Us. Institution. What is it to like? What if there's very practical things that we talk about in terms of you know the day you were right. 298 00:48:52.890 --> 00:49:10.810 UCR: You have to call here. You have to go to the Social Security Office. You have to do that. But we also talk a lot about what it is to. What is the what does the academic environment look like? What how do you interact with the faculty we bring in 299 00:49:10.810 --> 00:49:17.390 UCR: international students current international students. We've been at. Ay, you to be part of these 300 00:49:17.410 --> 00:49:35.950 UCR: sort of pre arrival orientation, so that. And so, most of the time we try to find students who are from the same countries of origin as as the students who we are talking to, so that they already feel like 301 00:49:35.970 --> 00:49:40.700 UCR: they as soon as they arrived. They are not, you know they they have somebody 302 00:49:40.720 --> 00:49:46.360 UCR: that it's from the same country that they can interact to and and talk to. 303 00:49:46.610 --> 00:49:48.120 UCR: And 304 00:49:48.190 --> 00:50:03.430 UCR: we were in the process of trying to develop a other types of support for the international students, especially with the international Student and Scholars office of some new windows that are appearing here on my screen 305 00:50:04.950 --> 00:50:09.780 UCR: to to help with retention, we tend not to have 306 00:50:09.880 --> 00:50:15.680 UCR: most of the International students State. 307

00:50:15.710 --> 00:50:19.480 UCR: I don't think I have a lot of people leaving. 308 00:50:20.890 --> 00:50:29.830 UCR: So Yes, we've we've been focusing mostly now, sort of prior to them arriving, and then as soon as they arrive. 309 00:50:29.920 --> 00:50:31.580 UCR: and 310 00:50:31.850 --> 00:50:41.640 UCR: we in the process. Now there's one thing, I guess. Whoever with the professional development question before one of the things that that 311 00:50:41.740 --> 00:50:53.490 UCR: the graduate school that I've been focusing a lot on with with one of the staff members in the grad school is really create a a support for 312 00:50:53.560 --> 00:51:06.170 UCR: development of writing skills throughout the graduate students, the the doctoral student career. So when they come in their first year they're going to get support from 313 00:51:06.190 --> 00:51:23.830 UCR: the Center for excellence. In writing. In their second year they are going to get support from us in terms of writing proposals and writing grants. And also they're now. We started a new program where they have within their own colleges and programs they have. 314 00:51:23.850 --> 00:51:40.590 UCR: So there's some kind of peer mentorship there. These writing fellows that are being trained by our group that does writing across the disciplines, and we are now going to start doing one specifically for international students sort of 315 00:51:40.590 --> 00:51:48.800 UCR: more writing support for international students, and you know it's my experience in F. I. You has been that 316 00:51:49.320 --> 00:51:50.610 UCR: the the the 317 00:51:50.630 --> 00:52:08.840

UCR: some of the international students actually a lot of the international students tend to be better writers than the domestic students. But there are certain things that I, we we feel is is important for international students 318 00:52:08.840 --> 00:52:22.500 UCR: in terms of their writing skills. So we're developing a workshop or a writing a support. Writing works up, together with the center for excellence in writing for the International. 319 00:52:24.940 --> 00:52:26.180 Rocio Hidalgo: Thank you. 320 00:52:26.220 --> 00:52:29.320 Ouestions submitted via the O. And a feature 321 00:52:29.350 --> 00:52:35.910 Rocio Hidalgo: given the different institutional contexts and graduate divisions, graduate school structures. 322 00:52:35.970 --> 00:52:48.450 Rocio Hidalgo: What do you remain curious or uncertain about regarding? You see our's context? And where do you think you're going to be able to most successfully leverage your fi. You experiences. 323 00:52:53.380 --> 00:52:56.370 UCR: Well, I I think what what I can 324 00:52:57.510 --> 00:52:58.990 UCR: Brink 325 00:53:00.090 --> 00:53:08.550 UCR: and and I I think what the the and we talked to. You know everybody that I've I've talked to. I think the main challenge right now 326 00:53:08.770 --> 00:53:17.450 UCR: is is the funding model right? This funding model has been. and in place here, probably, for I don't know 327 00:53:17.630 --> 00:53:34.060 UCR: decades that now, with the new bargaining contract will have to change, and I think I've experimented at fi you. Maybe we're a little bit more flexible, and and we've been a little bit more

328 00:53:34.060 --> 00:53:42.710 UCR: pro active in terms of trying to really figure out how to best fund our students, and we've tried different things that some things were 329 00:53:42.710 --> 00:54:02.580 UCR: other things don't work. I the conversation earlier today said, You know we've experimented with using formula on how to allocate funding to to the different colleges. That kind of fell apart a little bit. Some of it is still in place, so I I think my experience with trying different 330 00:54:02.880 --> 00:54:10.870 UCR: funding those, and then my sort of more recent experience that I've gotten in terms of 331 00:54:11.120 --> 00:54:25.970 UCR: really really focusing on trying to identify external funding. I think that will be something that will help with this transition right now, right where there's gonna have to be a change 332 00:54:25.970 --> 00:54:40.050 UCR: in terms of both, sustaining the programs as as they are in terms of enrollment and in terms of maintaining the excellence. And i'm talking doctoral programs here. But also, if growth is going to happen. So I think that 333 00:54:40.300 --> 00:54:48.510 UCR: the experiences that I've had at Fi. You will will translate to that. You know there is always going to be surprises. 334 00:54:48.520 --> 00:55:02.680 UCR: and they're always zoom. And that F I you there's always surprises, but I think that's where, at least from from the start where I think that i'll be able to contribute to contribute to. 335 00:55:02.690 --> 00:55:10.330 UCR: And you know, rethinking. rethinking a little bit about how how 336 00:55:10.530 --> 00:55:25.700 UCR: overall mentoring of graduate students happens in the in the doctoral programs. I've worked a lot on that at Fy, and I think I can bring that here. I'm, you know, and 337 00:55:25.760 --> 00:55:36.830

UCR: i'm sure it's just an amazing group of mentors. But I've I've had especially. We developed a new program of inclusive mentorship. 338 00:55:36.840 --> 00:55:56.440 UCR: And that program, was it. It? It was. It was something that was developed based on a supplement that I got from from Nih, and some aspects of it. We're very successful working, you know faculty working with students faculty that not necessarily are 339 00:55:56.560 --> 00:56:15.290 UCR: the mentors, the direct research supervisors of those students, but how that created the whole community that helped support a better understanding and communications amongst the students, the mentors, the group as a whole. So I think that would be something that 340 00:56:15.580 --> 00:56:21.260 UCR: I could. I could bring here that i'm sure it would be beneficial to sort of 341 00:56:21.370 --> 00:56:27.300 UCR: the the elevation of the graduate education as a whole. 342 00:56:30.150 --> 00:56:33.700 a question that was submitted during registration. 343 00:56:34.090 --> 00:56:41.270 Rocio Hidalgo: How will you plan to advocate for a graduate student focus during a time of huge undergraduate expansion? 344 00:56:42.310 --> 00:56:44.140 UCR: Well. 345 00:56:45.760 --> 00:56:50.110 UCR: my conversation, both with the Provost and the Chancellor. 346 00:56:50.270 --> 00:56:51.750 UCR: both of them. 347 00:56:53.660 --> 00:56:58.890 UCR: It it told me that both things need to happen 348 00:56:59.050 --> 00:57:12.010

UCR: that at the same time that there is gonna be, you know, increases in undergraduate enrollment there has to be also. Enrollment increases in graduate enrollment. 349 00:57:12.100 --> 00:57:14.570 UCR: So from 350 00:57:14.920 --> 00:57:20.470 UCR: the 20 min conversations that I had with the Provost and the Chancellor 351 00:57:20.730 --> 00:57:29.600 UCR: you have buying already, and it's a lot of interest from both the Provost and the Chancellor, so I think 352 00:57:30.140 --> 00:57:38.460 UCR: the the next level would be to bring in all of the things together, and and I do believe that the Deans would also welcome 353 00:57:38.550 --> 00:57:50.400 UCR: more more growth in their in their graduate progress. But again. there's gonna have to be a lot of conversations and a lot of 354 00:57:52.080 --> 00:57:55.290 UCR: evaluation of of 355 00:57:55.390 --> 00:58:02.050 UCR: data in terms of what each graduate program 356 00:58:02.080 --> 00:58:18.240 UCR: looks like in terms of their metrics, so that so that decisions can be made, you know, because and I said, you know sometimes during a certain period there will be some graduate programs that it will make a lot of sense for those graduate programs to grow. 357 00:58:18.240 --> 00:58:26.510 UCR: So we'll focus on terms of recruitment in terms of investment in those particular graduate programs. And then, you know. 358 00:58:27.190 --> 00:58:35.320 UCR: 2 years down the line, maybe a couple of other graduate programs will need or will be the ones. So

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00:58:36.380 --> 00:58:43.960 UCR: I, with excitement. I have 2 min right? With a lot of excitement, persistence. 360 00:58:44.610 --> 00:58:46.490 UCR: and a lot of smiling. 361 00:58:46.610 --> 00:58:50.760 UCR: That's my advocate permission for focus. 362 00:58:54.160 --> 00:58:56.720 Rocio Hidalgo: Thank you so much, Dr. Carson. 363 00:58:56.850 --> 00:59:09.160 Rocio Hidalgo: Thank you. Everyone for participating in today's vision Seminar As a reminder. Please be sure to provide your feedback via the canvid survey which can be found on the executive searches Page. 364 00:59:09.220 --> 00:59:12.630

Rocio Hidalgo: and thank you again. Have a great day.