That works, thank you.

Jonathan Lunine

On Jan 12, 2010, at 9:35 AM, Kathleen Dixon wrote:

Yes, go ahead and list me as instructor for Key Concepts.
Kate

-----Original Message-----
From: lisa nagy [mailto:lnagy@email.arizona.edu]
Sent: Saturday, January 09, 2010 7:37 PM
To: dixonk@email.arizona.edu
Subject: Re: FW: Astrobio undergrad minor and "Key Concepts in Astrobiology"

Hello Kate
If you are willing, you should have him list you as the instructor. Then you could teach it spring 2011 or fall 2011, give you plenty of time to find a co-conspirator, and work out a plan.
Lisa

-----Original Message-----
From: Jonathan Lunine [mailto:jlunine@lpl.arizona.edu]
Sent: Friday, January 08, 2010 2:57 PM
To: dixonk@email.arizona.edu
Cc: Spitz H. Anna
Subject: Re: Astrobio undergrad minor and "Key Concepts in Astrobiology"

For now we need just list the course and a potential instructor; it could be a few semesters before it actually comes on line. I'd like to use the course description for "Key Concepts i biology" if possible because that is what we were looking for: a broad but coherent and content-ful exploration of modern biology, enough for a serious physicist to become conversant...

Cheers

Jonathan

On Jan 8, 2010, at 2:52 PM, Kathleen Dixon wrote:
Sorry for the delayed reply. How soon would you need to have the course "active?" We in MCB are still in favor of putting it together. As I recall this would be a relatively elementary biology course for people with a strong quantitative background. Is there a course description?

Kate

-----Original Message-----
From: Jonathan Lunine [mailto:jlunine@lpl.arizona.edu]
Sent: Wednesday, January 06, 2010 12:36 PM
To: dixonk@email.arizona.edu
Subject: Astrobio undergrad minor and "Key Concepts in Astrobiology"

Hi Kate,

I left you a phone message Wednesday...am trying to finish up the minor package for astrobiology and have discovered that "Key Concepts" is on hold.
Since it was one of the three anchor courses for the minor, we need something to substitute for it. Could you suggest something? I've asked a few other colleagues over on the bioscience side but no one seems to have a good equivalent course.

Happy New Year

Jonathan Lunine

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