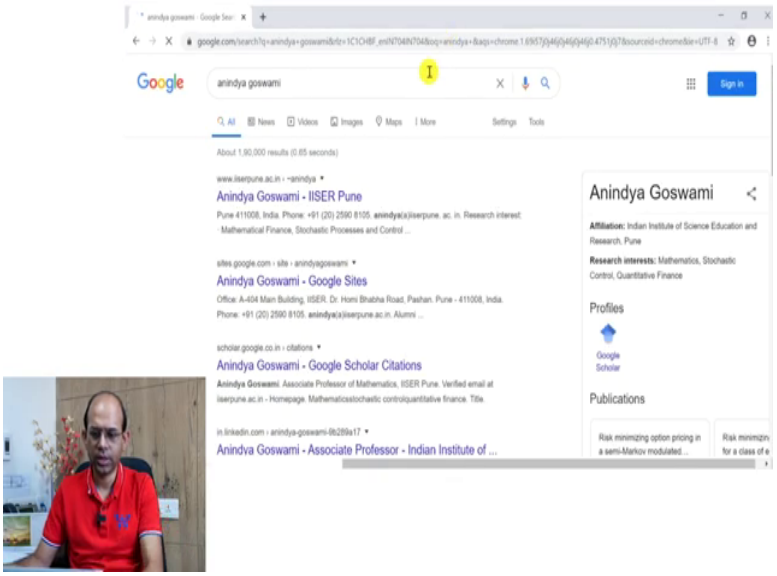
**Introduction to Probabilistic Methods in PDE**
**Professor Dr. Anindya Goswami**
**Department of Mathematics**
**Indian Institute of Science Education and Research, Pune**
**Lecture 67**
**Conclusion**

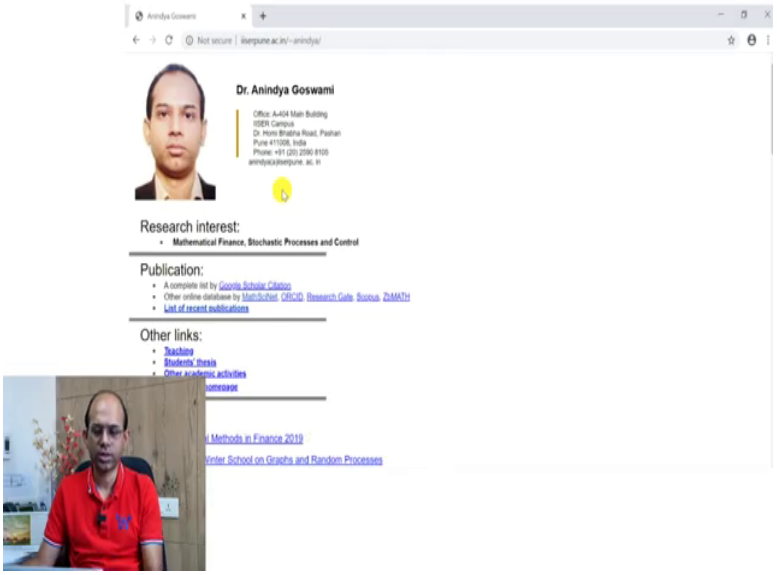
Hello, dear students. It is my pleasure to declare that the topics whatever I planned to, the lectures that I could cover. And so, we are at the end of the course. By the last lecture on semilinear evolution problems, we have concluded the course material. And I really enjoyed giving this lecture.

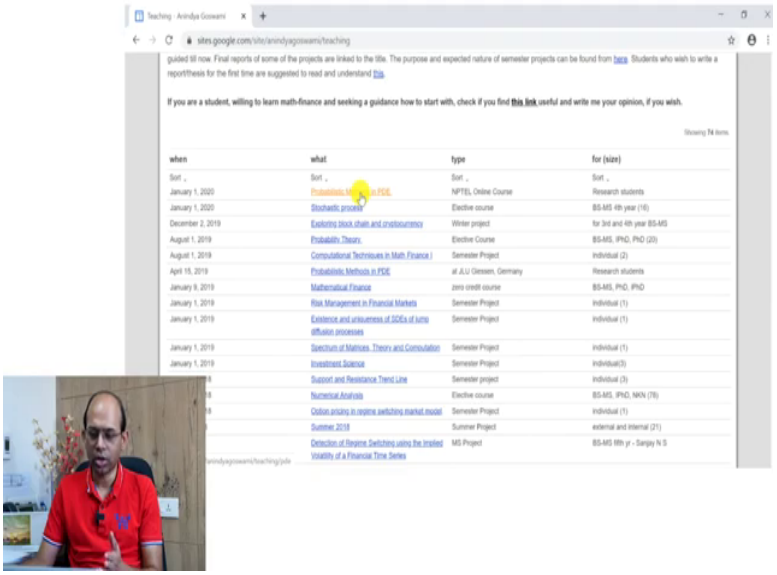
While lecturing, you possibly have seen some places you know some here and there typos appeared in the slides. So, what I have done is that, I have revised and corrected those slides. And those would be made available. And there is one particular course page also I have created, which would be live for the, I mean (for) I mean forever.

Because you know now whatever the modified files you would get, if I need to modify a little more further here and there, so that I might not be able to give there. But of course, surely, I would be able to do that in my own course page. So, I have a particular course page. So, I am showing you how to reach there.

(Refer Slide Time: 01:34)

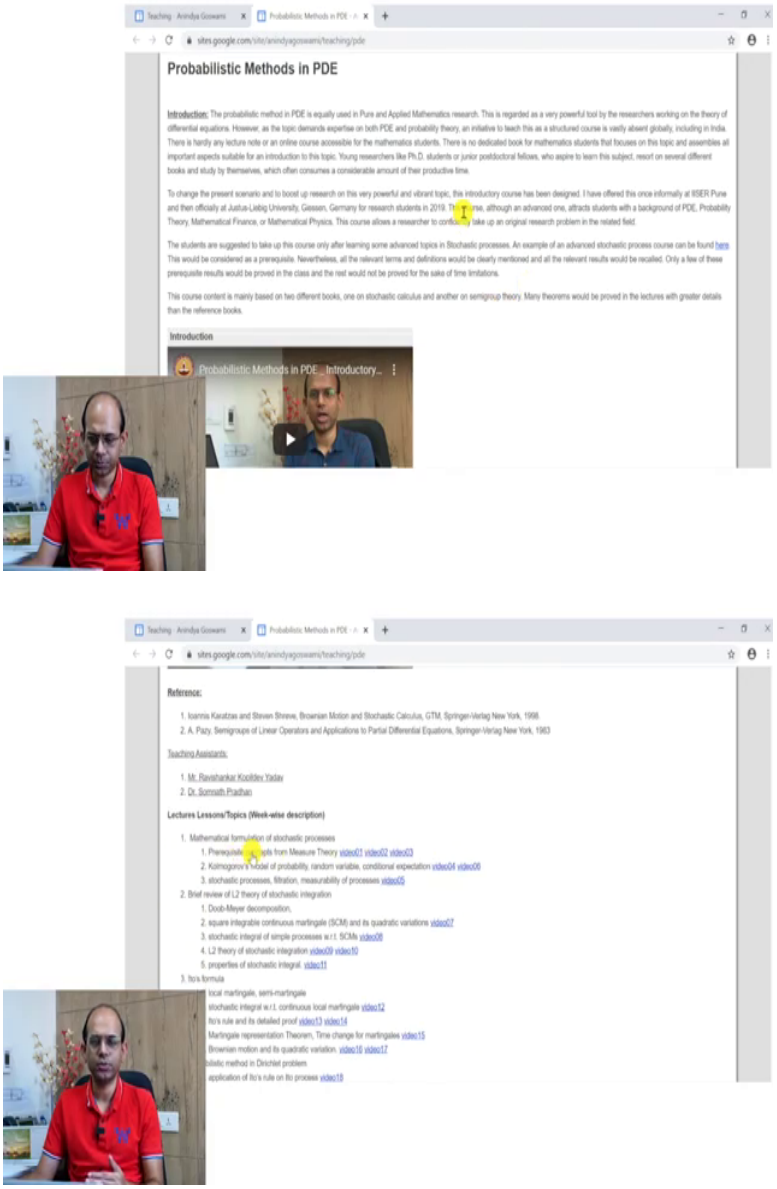




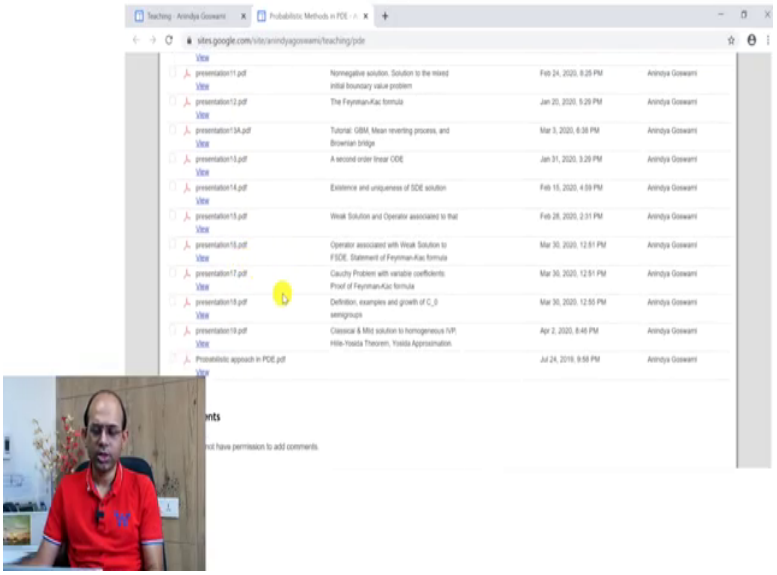

If you just search by my name, you would be able to get this website. And here, you would be able to see a link, teaching link. In the teaching link, so, there I generally update all the courses that I teach in the present or whatever or the past semester whatever I taught. So, here, this appears at the top, because this is the present semester, okay. So over time it would go below to, in the list.

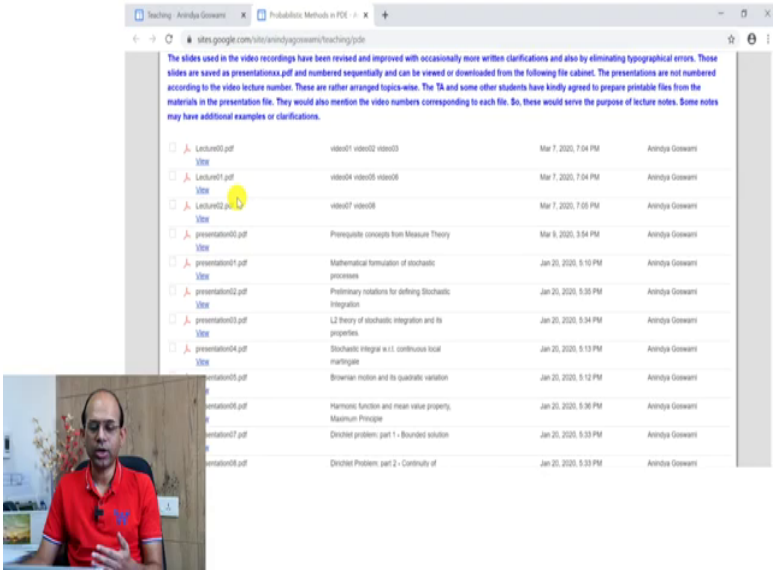
(Refer Slide Time: 02:04)

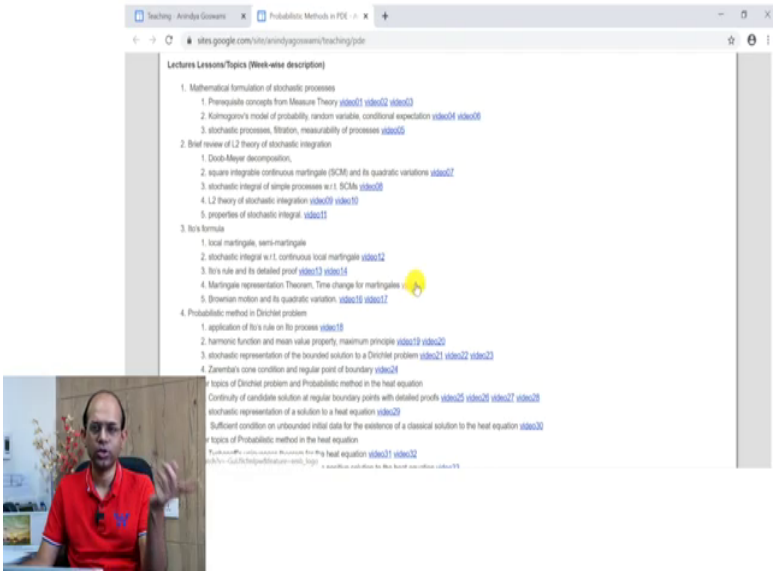



And in that course page, what you can see now here I have the list of all the topics and then I have mapped the video numbers, corresponding to those topics also here.

(Refer Slide Time: 02:24)








And at the end of this list, there is a file cabinet. It is a Google Drive file cabinet. So, here, in this file cabinet, you would be able to get all the slides, okay. And these slides are the same thing what you would be able to get for my course which are modified, not possibly 0, but less error, less typing error. So, these are, these files are written in the names of like presentation 0, 1, 2, 3, 4, 5, 6, etc okay.

And you can read this; you know blue things here which explains the arrangement of the files here. And also, I want to get help from TA and other students, to make one printable version of the slides, okay, so like a lecture note, okay. And those lecture notes not a full 1 single lecture note for the whole course lectures, but separate different files, okay.

So, there I would try to mention the video numbers also which are associated with these lectures. So, one would be able to get that, you know given a topic which one can find out. Say for example, here; given the week number, one can see what are the lecture topics and for these lecture topics, which is the video number.

And one can also see here, say particular topic, for this particular topic, what is the corresponding slide, okay. And also, here, whatever the video number, considering that whatever, what is the corresponding lecture note. Okay so, this lecture note I have not prepared yet. So, this for this I need help from TA or some other students, who are going to compile just you know reconstruct the slide content into a printable version.

So, till now, only 3 lectures, I mean notes are appearing here, till video 8. But some more would appear very soon. Okay wish you all the best, I really encourage you to take this

course seriously and whatever is taught here are basically from 2 books. Both the books are very good.

And I really found, those are easy to self-study also. Okay, students can actually learn more details than whatever I have delivered in the course, okay. Those are fantastic books. So, it was, my work was much easier because those books were anyways written very nicely. And the only thing what I just did is that, you know, just you know removed some parts and included the things to make a course here.

And I really believe that if you are confident about this course, if you think that you have learned all the concepts, delivered in the course, then I think you are ready to start actually taking up a research problem in this direction. And you would be able to confidently, you know work in this direction seriously.

Okay I hope that this really, you know becomes useful for many of you and many of you find it useful. Not only now but in future also, many future students also should get benefited from this course. And if you find any more content in any part of the course which you think that I could improve better by giving more details or by having different approach or you think that some things are really vague I did not do it properly.

So, whatever you feel like, you can give me, you can send me an email. You can write to me. And I would make sure that, those suggestions would be, you know reflected in the lecture notes. Okay so, this page would be, you know is basically maintained by me. If I find that some very good point, what I have missed or what I could have included, okay.

So not by you know making the length abruptly long, but it can fit very well. So, those parts or those, you know explanations I would really love to include and I would like to keep it. And I would like to improve the present course material over time.

Okay, thank you very much for registering for this course, attending this, asking questions in the forum, solving assignments, etc I am really happy to see the enthusiasm among the students. Okay, wish you all the best. Thank you very much.