

FoodTech Pathshala Trainer's Guide



foodtechpathshala.com

Join us on our journey to empower food
technology students and entrepreneurs

How to create an engaging course?

The course should be well-structured, engaging, practical, and provide enriching learning experience to the learner. So it is essential that a trainer spend time in planning their course content before they start recording to ensure their course helps learners achieve clear goals.



Choose your course topic.

Pick something you're knowledgeable in and genuinely excited about teaching.

Define your intended learners and your course's learning objectives.

Before you begin creating content for your course, it's important to determine who you are teaching and what your students will learn or be able to accomplish by the end of your course.

Decide how students will practice what you're teaching.

FoodTech Pathshala students love being hands-on with their learning: they want to practice what they've learned through exercises, activities, case studies, and more! There are lots of different types of practice activities you can add to your course to help create an engaging online learning experience.

Create your course outline.

Your course outline is the foundation for your course--this is where you decide how you will structure and organize your course content.

Script your course.

Once you know how your course will be structured, the next step is to prep for recording your lectures. It's a good idea to write bullet point notes which helps to reduce the amount of time spent recording and editing and increases the overall quality of their delivery.

Some tips for Engaging and Effective course



A 2-5 minute introductory lecture tells them what to expect in the course and each section

You challenge them with a quick win action within the first 3 lectures (or first 15 minutes)

You share useful content early in the course, and not too much time on background info

Each section has a clear goal or primary skill, with all lectures building to reach it

Each lecture has 1 main concept and message

Each section has at least 1 learning activity, such as an exercise, or quiz to give students a chance to apply what they've learned

How to craft a Course?



Basic

We should consider following while choosing the topic and content

If you are hiring a college fresh out or young professional what minimum knowledge in your field you will expect from them.

Design course content in similar pattern.

Advanced

We should consider following while choosing the topic and content

The topic and content of advanced topic should be crafted for someone who needs to develop on their basic knowledge and prepare themselves for next career growth. It should have more application and practical knowledge.

What you need to submit?

Course description

- Small write up on the course, the topics it is going to cover, key learnings / takeaways a learner will have after the completion of the course.
- Short description for each lectures/video covering the key learnings / takeaways

Lecture videos

- Each course should be broken down into small sections/ lectures of 15-20 min to make learning more effective.
- One video should be of 2-5 min talking about the course, the topics it is going to cover, key learnings / takeaways a learner will have after the completion of the course. It can be a video of what you have written in description

Assessment questions

- A set of multiple choice questions (min 10 questions) for the final assessment of the learnings.
- As much as possible questions should be assessing the application of knowledge.



HOW TO RECORD VIDEO DURING PRESENTATION



foodtechpathshala.com

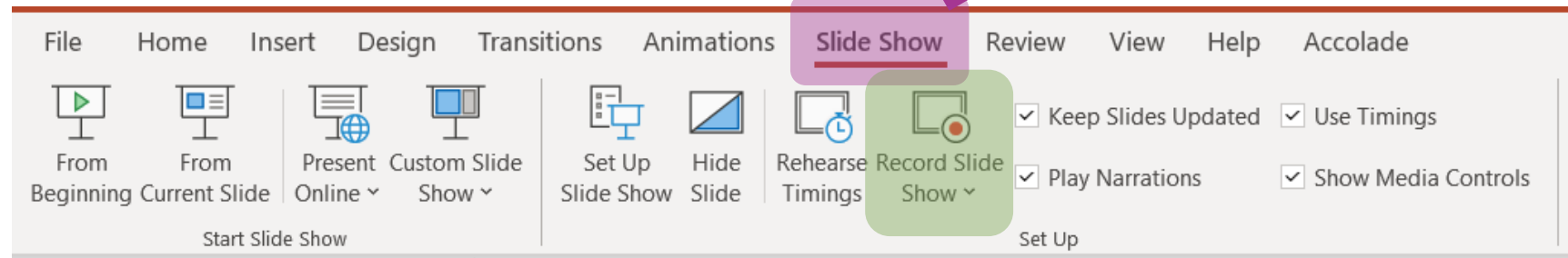
Step 1

Keep your ppt and script ready

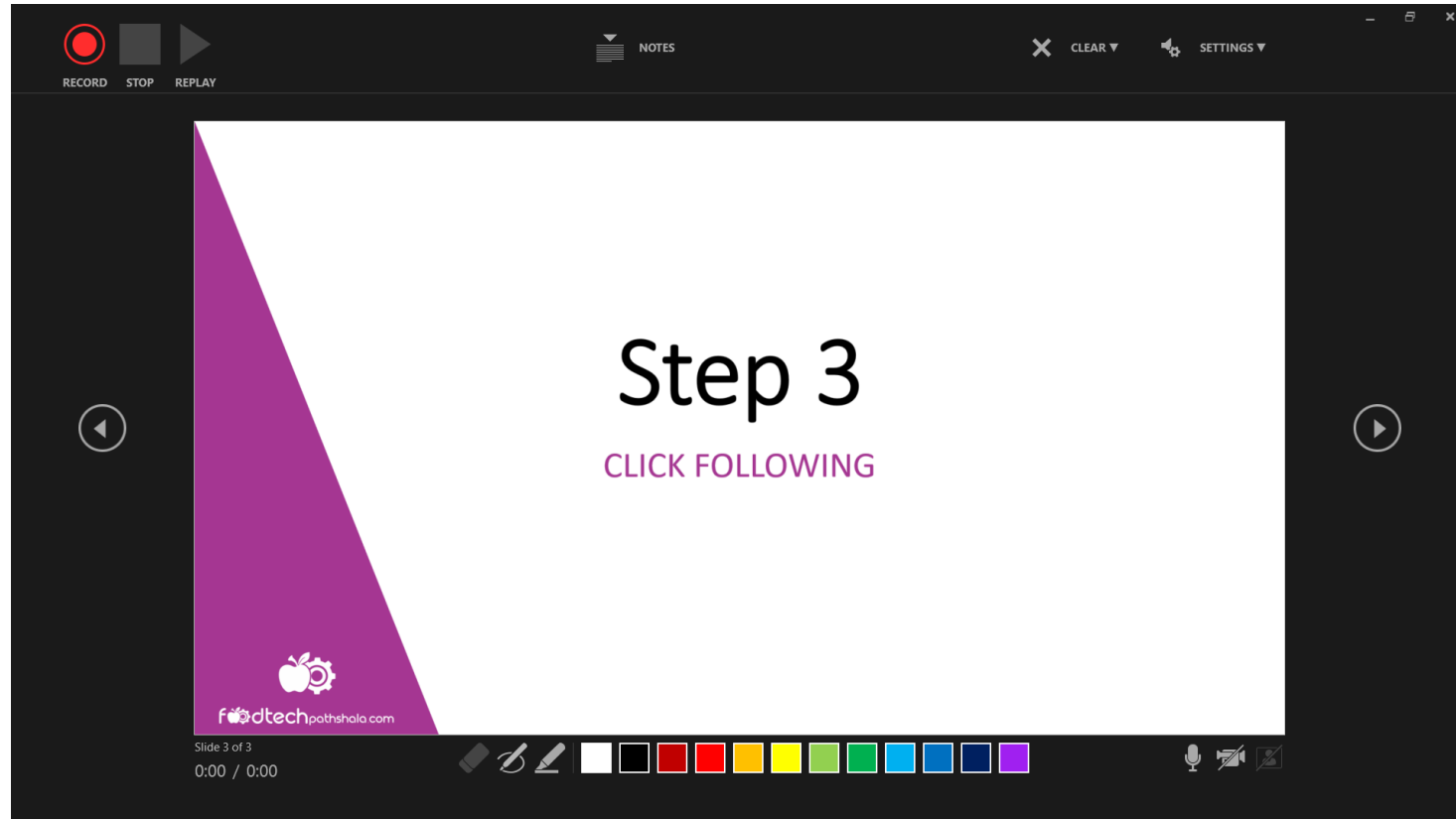


Step 2

CLICK FOLLOWING

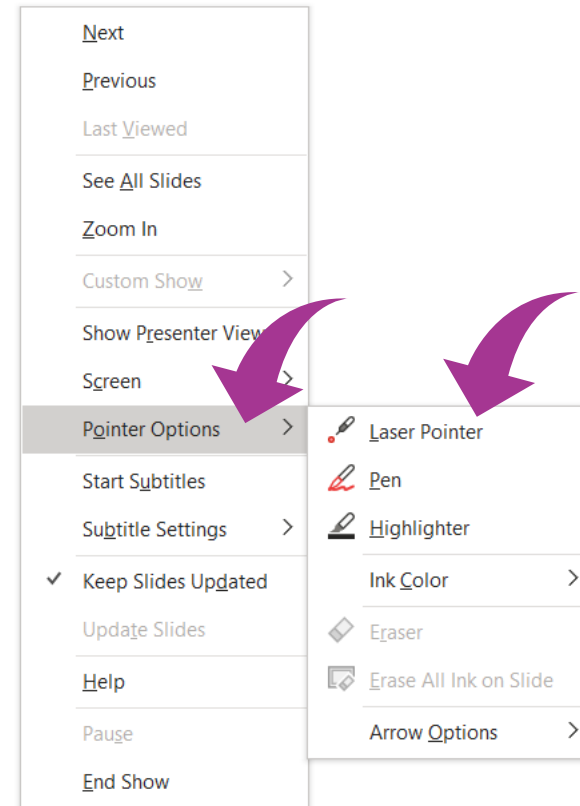


It opens into this format



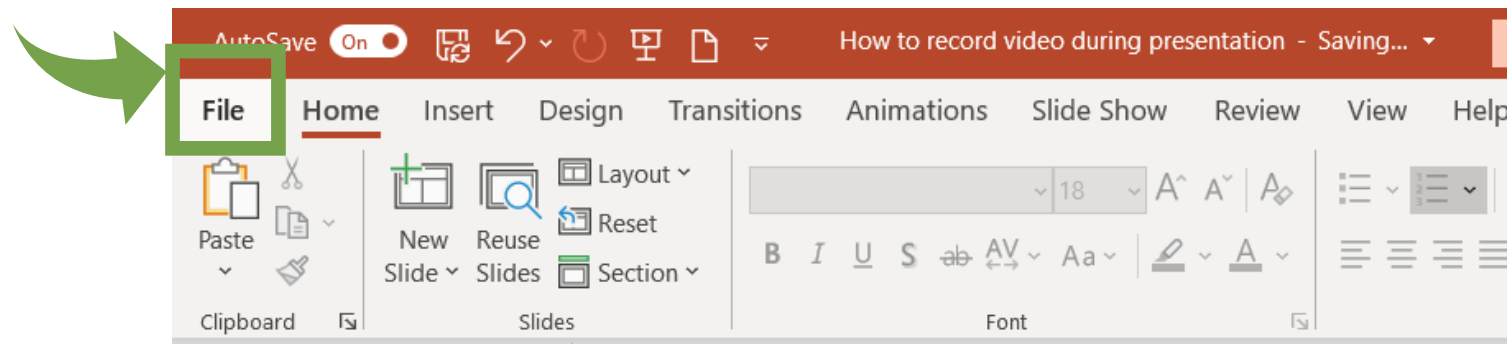
How to use pointer

1. In presentation mode, do right click
2. A window will open, choose **Pointer Options**
3. Another window will open, choose **Laser Pointer**

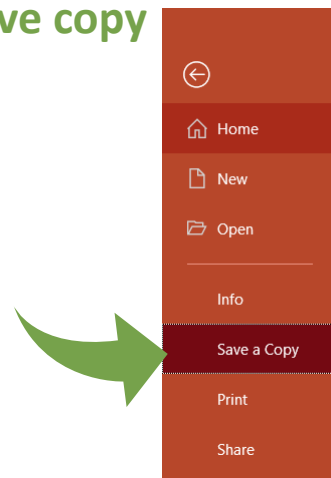


Converting PPT to Video (MPEG)

1. Once entire PPT is recorded save the ppt file
2. Click **File**



3. Click **Save copy**



The screenshot shows the 'Save a Copy' dialog box in Microsoft PowerPoint. The title bar reads 'How to record video during presentation - Saving...'. The window title is 'Kumar, Sanjeev KS'. The dialog is titled 'Save a Copy' and shows a 'Recent' section. The file name is 'How to record video during presentation'. The file type dropdown is set to 'PowerPoint Presentation (*.pptx)'. The file format list is open, showing various options, with 'MPEG-4 Video (*.mp4)' selected. A 'Save' button is visible in the bottom right corner. Four purple arrows point to specific elements: 1. 'Click here' points to the 'Save a Copy' option in the ribbon. 2. 'Choose location to save your file' points to the file name field. 3. 'Choose type as MPEG-4 Video' points to the selected 'MPEG-4 Video (*.mp4)' option in the file format list. 4. 'Save' points to the 'Save' button.

How to record video during presentation - Saving...

Kumar, Sanjeev KS

Save a Copy

Recent

1. Click here

2. Choose location to save your file

3. Choose type as **MPEG-4 Video**

4. Save

↑ OneDrive

How to record video during presentation

PowerPoint Presentation (*.pptx)

PowerPoint Presentation (*.pptx)

PowerPoint Macro-Enabled Presentation (*.pptm)

PowerPoint 97-2003 Presentation (*.ppt)

PDF (*.pdf)

XPS Document (*.xps)

PowerPoint Template (*.potx)

PowerPoint Macro-Enabled Template (*.potm)

PowerPoint 97-2003 Template (*.pot)

Office Theme (*.thmx)

PowerPoint Show (*.ppsx)

PowerPoint Macro-Enabled Show (*.ppsm)

PowerPoint 97-2003 Show (*.pps)

PowerPoint Add-in (*.ppam)

PowerPoint 97-2003 Add-in (*.ppa)

PowerPoint XML Presentation (*.xml)

MPEG-4 Video (*.mp4)

Windows Media Video (*.wmv)

Animated GIF Format (*.gif)

JPEG File Interchange Format (*.jpg)

PNG Portable Network Graphics Format (*.png)

TIFF Tag Image File Format (*.tif)

Device Independent Bitmap (*.bmp)

Windows Metafile (*.wmf)

Enhanced Windows Metafile (*.emf)

Scalable Vector Graphics Format (*.svg)

Outline/RTF (*.rtf)

PowerPoint Picture Presentation (*.pptx)

Save



Some Tips

1. For better sound quality, record your lecture in a quite place
2. If possible use headphone and mike for recording
3. If using video, record in place where there is proper light falling on the face
4. Keep script ready and avoid spontaneous lecture
5. You can record slide wise if lecture is longer to avoid fatigue and also if needed you can edit only that slide which needs editing



CONTACT US

+91 96076 02203

foodtechpathshala21@gmail.com



foodtechpathshala.com