**OptimizePress Procedure**

Estimated time: 30-35 hours

Step 1: lecture description page

* First of all we will add the lecture overview description/content on course page.
* Then we will link the buy now button to register page where user can do paid registration for accessing the full content of lecture which is restricted for everyone. Without paid registration and then login no one can access the lecture page.

Step 2: How to register

* On register page there is optimizepress registration form created by the admin section having few required fields in which user can fill their details for registration like firstname, lastname, email, username.
* After that there will be apaypal button through which user can do the payment after filling the fields.
* We can also add the coupon option there before payment.
* After payment from paypal page, it will redirect to thankyou page which means ‘user is successfully registered’.
* After which user has to create his/her password.

Step 3: Emails

* After payment user will receive two emails: one for ‘create a password’ and in this email user will click on the password generate link and create a password.
* And also in this email user will have the direct link of restricted page in the website.
* And in second email user will have the payment receipt and message for successfully registered.

Step 4: Login

* Then we will also add the login button in the website.
* Through which user can access the restricted content area of our website after paid registration.
* This will require editing the header and changing the design a little.

Step 5: How to create restricted area

* We will create an optimizepress template for that restricted area in the website. No one can access that area without login.

Step 6: SSL

* We also require to install SSL on the website for securing the payment procedure it activates the padlock.
* We needs to install the SSL Certificate onto the web server to initiate secure sessions with browsers.
* Once a secure connection is established, all web traffic between the web server and the web browser will be secure.