Design a Student registration form for KIIT central library using HTML text formatting tags, and including the following components in order:

- 1) KIIT Central Library in the middle of the form and present on the top
- 2) A "Student Registration Form" message moving from right to left constantly with its background image as green
- 3) Next, group all the below related information by inserting a legend by name of "Student Details":

Under the legend:

a) Ask for student name, with three field names namely: First Name, Middle Name, and Last Name

Each of the above should be followed by corresponding textboxes for the student to enter

- b) Ask for the student's email with the field name "Email" followed by a textbox for the student to enter into it
- c) Ask for the student's password with the field name "Password" followed by a textbox for the student to enter into it
- d) Next, again ask the student to enter their password for confirmation by using a field "Confirm your password" followed by a textbox for the student to enter into it for confirmation
- e) Ask for the student to fill their gender by using a field name "Gender" followed by providing three radio buttons bearings: Male, Female, and Others
 - f) Ask the student to fill their addresses:
- i) First ask for the correspondence address using field "Enter your Correspondence Address" followed by multi-line

input textbox

- ii) Repeat the above, but this time with field name "Enter your permanent Address" followed by multi-line input textbox
- g) Ask the student to enter their Domicile State with field: "Domicile" followed by choosing from one of the following options:
- i) Odisha ii) West Bengal iii) Jharkhand iv) Bihar V) Uttar Pradesh vi) Andhra Pradesh vii) Telengana
- h) Finally, ask the student to submit the details by designing a submit button with value "Sign up" $\,$
- Now, I) Field names need to formatted using appropriate TextFormatting Tags
 - II) The legend names should be in bold font
 - III) Use appropriate Headers depending upon what stage you are applying it