

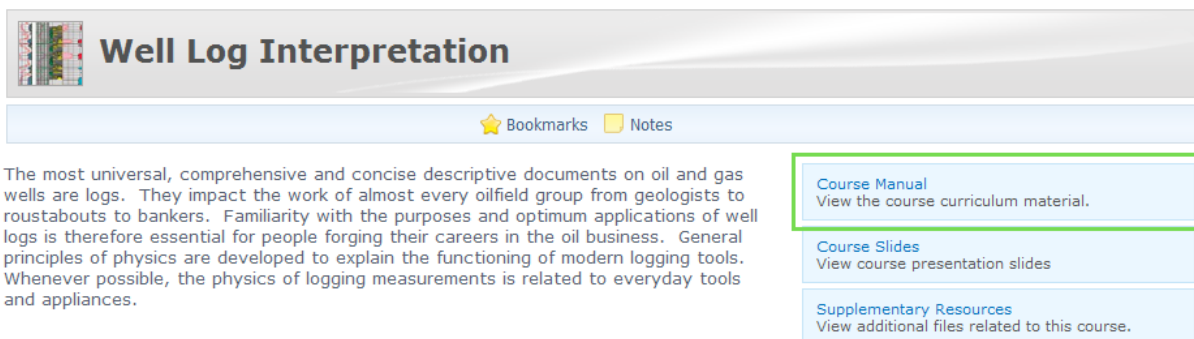
Viewing a Course Manual

To view a course manual:

- 1 Click on one of your available courses on your Reference Dashboard.



- 2 Click on the **Course Manual** link on the right side of the Course Dashboard.



You will now see the contents of the manual.

- 3 Click on a link under 'Course Contents' to view a chapter for your course manual.

Course Contents

- [Introduction: Logging Objectives and Borehole Environment](#)
- [Chapter 1: Passive Electrical Properties of Earth Materials](#)
- [Chapter 2: Resistivity Logging](#)
- [Chapter 3: Spontaneous Potential](#)
- [Chapter 4: Matrix-Sensitive Logs: Gamma Ray](#)
- [Chapter 5: Depth Measurements and Control](#)
- [Chapter 6: Borehole Calipers](#)
- [Chapter 7: Porosity-Mineralogy Logs](#)
- [Chapter 8: Porosity Determination](#)
- [Chapter 9: Formation Resistivity Factor](#)
- [Chapter 10: Shale Conductivity and CEC](#)
- [Chapter 11: Mineralogy Determination](#)

- Click on one of the links under 'Chapter Contents' to view a section of the chapter.

The screenshot shows a 'Table of Contents' sidebar on the left with a tree view. The main content area displays 'Chapter 4: Matrix-Sensitive Logs: Gamma Ray'. Below the chapter title, there is a 'Chapter Contents' section with a green border containing five blue links: 'Natural Radioactivity', 'Gamma Ray Detection', 'Purpose of Gamma Ray Logging', 'Calibration', and 'Statistical Variations'. Navigation buttons for 'Previous', 'Bookmarks', 'Notes', and 'Next' are visible at the top.

You will now see the chapter contents and can review the course material for the selected page.

The screenshot shows the 'Natural Radioactivity' page. The main text area has a light green background and contains the following text: 'Most of the nuclei of atoms which constitute the rocks comprising the earth's crust are stable. A small proportion, however, are inherently unstable: they may disintegrate at any time and emit either particles or photons.' Below the text, navigation buttons are shown: 'Previous: Matrix-Sensitive Logs: Gamma Ray', 'You are here: Natural Radioactivity', and 'Next: Electromagnetic Spectrum'. The 'Previous' and 'Next' buttons are highlighted in green.

- Browse through the chapter and the entire manual by clicking on the **Next** and **Previous** buttons or use the **Table of Contents**.

- The **Next** and **Previous** buttons, highlighted in the image, below show you the name of the next or previous topic. The current topic you are looking at is bolded in the table of contents.
- You can see the entire course manual listed on the left in the **Table of Contents**. You can use it to browse through all the chapters and its contents. Click on a **+** symbol to expand a chapter and its contents. Click on a topic name to view the content. Click a **-** symbol to collapse the topic names.

This screenshot is similar to the previous one but shows the 'Table of Contents' sidebar expanded. The 'Matrix-Sensitive Logs: Gamma Ray' section is expanded, and 'Natural Radioactivity' is highlighted with a green background. The 'Previous' and 'Next' navigation buttons at the bottom of the page are also highlighted in green.