**Textbook for STA 321 (Free eBook via WCU Library)**

1. **Introduction to Computer-Intensive Methods of Data Analysis in Biology** <https://ebookcentral.proquest.com/lib/wcupa/reader.action?docID=261114&ppg=7>
2. **Applied Regression and Modeling: A Computer Integrated Approach**

<https://ebookcentral.proquest.com/lib/wcupa/reader.action?docID=4560113&ppg=46>

1. **Modern Regression Techniques Using R: A Practical Guide**

<https://ebookcentral.proquest.com/lib/wcupa/reader.action?docID=743577&ppg=105>

1. **Regression Analysis with R**: Design and Develop Statistical Nodes to Identify Unique Relationships Within Data at Scale

<https://ebookcentral.proquest.com/lib/wcupa/reader.action?docID=5259460&ppg=1>

1. **Regression Models for Categorical, Count, and Related Variables: Applied Approach**, byJohn Hoffmann, University of California Press, 2016.

<https://search.ebscohost.com/login.aspx?direct=true&AuthType=shib&db=e000xna&AN=1293234&site=ehost-live&scope=site&custid=s3916018&ebv=EB&ppid=pp_vi>

1. **Practical Time Series Analysis**

<https://ebookcentral.proquest.com/lib/wcupa/reader.action?docID=5064689&ppg=11>