

LIFE AND HEALTH PROGRAM

OBJECTIVE AND OUTLINE – UNITS AND HOURS

The Life and Health program trains students in the insurance field to become entry-level Insurance Producers. Students will learn the basic terminology, and insurance concepts related to an insurance producer. Upon completion of this program an award of Life and Health Certificate of Completion is given, and graduates are prepared to take the Nevada State Examination. 1 week for completion of the program.

Program Requirements:

40 hours of in classroom lectures

Pass classroom final exam of 70% or higher

LIFE AND HEALTH COURSE SUBJECT DESCRIPTIONS

L&H 101-Life

(NextGen Life and Health Insurance License Exam Manual; Publisher: Kaplan University 2017 1ST Edition 1ST Edition ISBN 978-1-4754-5644-8)

17.5 Hours

Course Description/Objective:

In this course, the student will learn the basic insurance concepts, the basic terminology, and have learned about the different type of life insurance policies. The life course will prepare the students to take the Nevada State Life Insurance Exam.

Prerequisite: None

L&H 102-Health

(NextGen Life and Health Insurance License Exam Manual; Publisher: Kaplan University 2017 1ST Edition 1ST Edition ISBN 978-1-4754-5644-8)

17.5 Hours

Course Description/Objective:

In this course, the student will learn the basic insurance concepts, the basic terminology, and have learned about the different type health insurance policies. The health course will prepare the students to take the Nevada State Health Insurance Exam.

Prerequisite: None

L&H 103-Nevada State Law

(Nevada Life and Health Insurance State Law Supplement; Publisher: Kaplan University, Effective October 1st, 2018 ISBN 978-1-4754-3506-1)

5 Hours

Course Description/Objective:

In this course, the student will learn the basic Nevada State Insurance laws, the basic terminology, and have learned about the key aspects of each Nevada state statute. The Nevada State Law course will prepare the students to take the Nevada State Law Insurance Exam.

Prerequisite: None.