

Division of Adult Learning
BACHELOR OF SCIENCE IN HUMAN SERVICES, ADDICTION EMPHASIS

(120 credit hours required)

NAME _____

DATE ____/____/____

RELIGION CORE

Biblical / Theological Foundation

- BIBL-110 Message of the New Testament (3)
BIBL-111 Message of the Old Testament (3)
THEO-230 Intro. to Theology (3)
THEO-231 Intro. to Christian Ethics (3)
RELIGION ELECTIVE (3)
Choose one 3-hr BIBL, THEO, ICSP, PASM, CHIS, or CHED course at the 300- level or higher
SUBTOTAL (15 hours)

SPECIALTY AREA

- HUSE-215 Intro to Human Services (3)
HUSE-495 Human Services & Christian Faith (3)
MCOU-230 Crisis Intervention Counseling (3)
PSYC-260 Lifespan Development (3)
SOCI-212 Social Problems (3)
SOCI-220 Marriage & the Family (3)
SOCI-325 Research Methods (3)
SOCI-360 Demography (3)
SOCI-385 Social Stratification & Poverty (3)
SOCI-410 Race and Ethnic Relations in the US (3)
SUBTOTAL (30 hours)

GENERAL EDUCATION CORE

(Any student who transitions to an on-campus program must meet the Lee University residential general education requirements as outlined in the undergraduate catalog.)

Humanities (12 hours)

- HUMN-201 Foundations of Western Culture (3)
Choose nine hours from the following disciplines:
Art (History or Appreciation, not studio courses)
History Literature Political Science
Humanities Philosophy Theatre (History or Appreciation, not acting courses)
Music (History or Appreciation, not studio courses)

ADDICTIONS EMPHASIS

- CRJU-351 Deviance (3)
CRJU-376 Corrections (3)
HUSE-350 Recovery Treatment Policy & Resources(3)
PSYC-381 Drugs and Behavior (3)
PSYC-481 Abnormal Psychology (3)
SOCI-330 Social Psychology (3)
SOCI-379 Human Trafficking (3)
SOCI-380 Juvenile Delinquency (3)
SUBTOTAL (24 hours)

Communications (11 hours)

- GNST-111 Pathways to Student Success (2)
COMM-200 Human Communication (3)
ENGL-106 College Writing (3)
ENGL-110 Rhetoric & Research (3)

Social Science (6 hours)

- PSYC-200 Understanding Human Behavior (3)
SOCI-200 Understanding Contemporary Society (3)

Natural Science and Mathematics (7 hours)

- MATH-151 Intro. To Statistics (3)
Natural Science (4)

SUBTOTAL (36 hours)

GENERAL ELECTIVES

- _____

SUBTOTAL (15 hours)

ACADEMIC ASSESSMENT

- GNST-400 Academic Assessment (0)