

# Start

any bachelor's  
degree here

# 300k

available in scholarships

# Save

over \$20,000 by starting  
at LRSC

# 100%

placement rates






# 14:1

student:faculty ratio

## LIBERAL ARTS

60 credit minimum

The Associate in Arts (AA) and Associate in Science (AS) degrees require study in 5 core areas:

-  Communications Skills
-  Arts & Humanities (History)
-  Social Sciences
-  Mathematics, Science & Computer Science
-  Physical Education

In addition to the **39 core credit general education requirement (GER)**, you will need to select a minimum of **21 credits in elective coursework**.

## ADVISORS/TRiO & PowerSkills

Knowledgeable advisors will help you create a class schedule and choose electives to build strong foundations for upper division coursework and to meet transfer requirements.

TRiO & PowerSkills is an **advising, tutoring, and proctoring resource for everyone**, as well as disability services for students.

## A TRANSFER-FRIENDLY SYSTEM

Most universities across the country are considered “**transfer-friendly**” especially within the North Dakota University System (NDUS):

- AA degrees are commonly accepted in place of specific first and second year core requirements.
- GER - All first and second year (100 & 200 level) general education requirements have common names and numbers throughout the NDUS.
- We want to eliminate the chance of confusion about course equivalence.

## START HERE ►►► GO ANYWHERE ►►►

If you want to enter a 4-year college or university after LRSC, you should do your research.

- Gather catalogs from your 4-year choice schools.
- You and your advisor can create a course plan.
- Work with your advisor to meet prerequisites with your electives for the AA or AS degree.
- Check with Student Services about transfer agreements LRSC has with your 4-year choice.

## WE WANT YOU TO BE SUCCESSFUL...so here are some tips to help:

1. **GET ACQUAINTED WITH YOUR ADVISOR** during the first two weeks of school. He or she will help you select courses which meet core requirements and also support your transfer major.
2. **SCHEDULE TIME WITH YOUR ADVISOR** immediately after term schedules are published to choose courses for upcoming semesters.
3. **REGISTER AS EARLY AS YOU CAN** to get into the courses you want and need.
4. **SAVE MONEY BY CARRYING A HEAVIER COURSE LOAD.** Discuss with your advisor if a heavy course load works for you and your schedule. (Tuition & fees cap at 12 and 16, respectively. Other fees may apply and online courses are not included.)

## Associate in Arts

Consists primarily of diverse, introductory level courses in academic and professional areas with an emphasis in arts and social science. This degree prepares students for transfer to baccalaureate programs.

<b>Communication Skills</b>	<b>9</b>
COMM 110 is required	
<b>Arts, Humanities, or History</b>	<b>9</b>
Minimum of two (2) departments	
<b>Social Sciences</b>	<b>9</b>
Minimum of two (2) departments	
<b>Mathematics/Science/Computer Science</b>	<b>10</b>
Minimum of two (2) departments. Four (4) credits of lab science is required.	
<b>Physical Education (HPER/University 101)</b>	<b>2</b>
<b>Elective Coursework</b>	<b>21</b>
<b>Total AA Credits</b>	<b>minimum 60</b>

## Associate in Science

Consists primarily of diverse, introductory level courses in academic and professional areas with an emphasis in math, science and health sciences. This degree prepares students for transfer to baccalaureate programs.

<b>Communication Skills</b>	<b>9</b>
COMM 110 is required	
<b>Arts, Humanities, or History</b>	<b>6</b>
Minimum of two (2) departments	
<b>Social Sciences</b>	<b>6</b>
Minimum of two (2) departments	
<b>Mathematics/Science/Computer Science</b>	<b>16</b>
Minimum of two (2) departments. Math 103 is required. Eight (8) credits of lab science is required.	
<b>Physical Education (HPER/University 101)</b>	<b>2</b>
<b>Elective Coursework</b>	<b>21</b>
<b>Total AS Credits</b>	<b>minimum 60</b>

## Liberal Arts Transfer Options

Accounting, Business Administration & Finance  
Agriculture  
Art  
Aviation  
Biology

Business Management  
Chemistry  
Chiropractic  
Computer Science  
Criminal Justice  
Economics

Education  
Engineering  
English  
Health, Physical Education & Recreation  
History

Marketing  
Mathematics  
Mortuary Science  
Nursing  
Political Science  
Pre-Law

Pre-Medicine  
Pre-Pharmacy  
Psychology  
Social Science  
Social Work  
Sociology