# NATURAL SCIENCES (8 CREDITS)

# **ARTS (3 CREDITS)**

C .... i fait A, F, AF, a = 1, and a A, and a f, and f, an 

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### HUMANITIES (3-5 CREDITS)

C	$\begin{array}{c} \left( \int_{a}^{b} f_{a} \int_{a$
C A F A F A F A F A GF A GF E G F E F F E F F E F GE F GE F	$-\mathbf{B}_{\mathbf{A}}_{\mathbf{A}_{\mathbf{A}}_{\mathbf{A}}}}}}}}}}$
AF	<ul> <li>A. (1)</li> <li>A. (2)</li> <li>A. (3)</li> <li>A. (3)</li> <li>A. (4)</li> <li>A. (4)</li></ul>
AF	$e = \frac{1}{2} \sum_{i=1}^{n} $
A GF	$ = A + \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{$
EGF	$\mathbf{F} = \{\mathbf{x}_{i}, \mathbf{x}_{i}\} \in \{\mathbf{x}_{i}\} $
EGF	$\mathcal{L} = \{ \mathbf{x}_{i}, \mathbf{y}_{i}, \mathbf{y}, \mathbf{y}_{i}, \mathbf{y}, \mathbf{y}, \mathbf{y}_{i}, \mathbf{y}, \mathbf{y}, \mathbf{y},$
E F	- Eq. ( ) G ( ) 2' E ( ) - Eq. ( ) G ( ) 2' E ( ) - Eq. ( ) G ( ) 2' E ( ) - Eq. ( ) ( ) ( )
E F .	- E( ( , , , E ( )
E F	$[-\mathbf{E}_{\mathbf{i}}] \in [\mathbf{A}_{\mathbf{i}}, \mathbf{A}_{\mathbf{i}}] = [\mathbf{E}_{\mathbf{i}}] = [\mathbf{A}_{\mathbf{i}}, \mathbf{E}_{\mathbf{i}}] = [\mathbf{A}_{\mathbf{i}}, \mathbf{A}_{\mathbf{i}}]$
FEF	$[f_{i} = E_{i} + c_{i} + c_{i} + E_{i} + c_{i} + E_{i} + c_{i} + C_{$
GEF	- Ecology G
. GE F	- E( ( , , G ( )) - E( ( , , , , ( ))
E E A	$= \operatorname{Er}\left( \left\{ \left\{ x \right\} \right\} = \left\{ x \right\} = $
. F /	- () () ()
- F /	$\begin{aligned} & (-E_{i} + c_{i}) + F_{i} + c_{i} + () \\ & (-E_{i} + c_{i}) + G + () \\ & (-E_{i} + c_{i}) + G + () \\ & (-E_{i} + c_{i}) + (-C_{i}) + (-C_{i}) \\ & (-E_{i} + c_{i}) + (-C_{i}) + (-C_{i}) \\ & (-E_{i} + c_{i}) + (C_{i} + C_{i}) \\ & (-E_{i} + c_{i}) + (C_{i} + C_{i}) \\ & (-E_{i} + c_{i}) + (C_{i} + C_{i}) \\ & (-E_{i} + c_{i}) + (C_{i} + C_{i}) \\ & (-E_{i} + c_{i}) + (C_{i} + C_{i}) \\ & (-E_{i} + c_{i}) + (C_{i} + C_{i}) \\ & (-E_{i} + c_{i}) + (C_{i}) \\ & (-E_{i}) + (C_{i}) \\ & (-E_{i} + c_{i}) + (C_{i}) \\ & (-E_{i}) + (C_{i}) + (C_{i}) + (C_{i}) \\ & (-E_{i}) + (C_{i}) + (C$
	- Business ()
G F	r = r + f + r + r
F F F F F F F F F F F F F F F F F F F	$ = E_{i_1} + c_{i_2} + c_{i_3} + c_{i_4} + c_{i_4} + c_{i_5} + c$
E F	
E <sup>I</sup> GF	$ = \frac{1}{2} \left( \frac{1}{2} \left( \frac{1}{2} - \frac{1}{2} \right) \right)^2 \left( \frac{1}{2} - \frac{1}{2} \right)^2 \left( \frac{1}{2} - \frac{1}$
e e 🐉 🗄	$F = E_{i} + E_{i} + C_{i} + C_{i}$
F F F A F A F A F G F C F C F C F C F C F C F C F C F C	$\begin{aligned} & = -\sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{$
., A F	- E( ( , ), . ()

# Questions?

www.uaf.edu/admitted/advising/.

## **SOCIAL SCIENCES (6 CREDITS)**

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**TOTAL CREDITS REQUIRED: 38-44 CREDITS**