

## TABLE OF CONTENTS

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1 (.)-260(.)-260(.)-260(.)-260(.)-260(.)-260(.)-260(.)-260(.)-260(.)-260 .. $00612792 \quad 1001436.3847961755 .5 \quad / \mathrm{C} 0 \quad 0.9450 .9450 .949 \quad / \mathrm{G} 0 \quad 00 \quad-3.60-3.6-3.6$

## DEANS

| AR AND CIENCE |  | G | d |
| :---: | :---: | :---: | :---: |
| B INE AND LEGAL | DIE | D | d B |
| ED CA ION. |  | M |  |
| H MAN ER ICE |  | R | G |
| DEN LIFE... |  |  | C |

## CONCORDIA UNIVERSITY WISCONSIN MISSION STATEMENT

C d
d, d
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C
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d."

## STATEMENT OF PU

## ADMISSION - TRADITIONAL PROGRAM

GENERAL INFORM

## DEVELOPMENTAL AND CONDITIONAL ADMISSION



## SPECIAL ADMISSION



## PROVISIONAL ADMISSION / PROBATION FOR ESL STUDENTS



[^0]TOEFL

## TRANSFER POLICY



## TUITION AND FEES

C

```
\({ }^{\text {d }}\)
                    d
```

                    d . d
    
 .A d
d
d.

$$
d . A \quad d
$$

d
d $A$
d
d d

## REGULAR FEES

P
Ad
B
d
d d

ROOM AND BOARD FEES
R
d
d $\quad$ A $\quad$ B ${ }^{\text {d }}$
d
$\$ 300$.

## Correspondence Study Fee

d d
d
d

## Graduation Fee

A d

Student Government Program Fee
d
d
d d
d
d
d

B d

$$
\begin{array}{lllll}
\mathrm{d} & \mathrm{G} & \mathrm{~A}^{\mathrm{d}} \mathrm{~d} & . \mathrm{I}^{\mathrm{d}} \mathrm{~d} \quad, & \mathrm{~d}
\end{array}
$$

8 CONCORDIA UNIVERSITY WISCONSIN

BUDGET PAYMENT PLAN
d
M 1 d A 30 .
d. A
$d^{d} \quad \mathrm{~F}_{\mathrm{d}}^{\mathrm{A}}$

F d D
Ed d
d

$\begin{array}{llll}d & d & d & \\ & & d & \\ & & \\ & & d & \text { (FAF A) } . O_{d}\end{array}$
d. I d d
d , d $\quad d$
d

## GRANTS

|  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $d$ | $d$ | - | $d$ | $d$ | C | $d$ | $d$ | $d$ | $d$ |

PELL GRANTS

## SUPPLEMENTAL EDUCATIONAL OPPORTUNITY GRANT (SEOG)



HOW TO APPLY FOR AID

14 CONCORDIA UNIVERSITY WISCONSIN

BOOKSTORE

## THE OFFICE OF INTERNATIONAL STUDENT SERVICES (OISS) AND STUDY ABROAD

NATURE AND SCOPE OF THE OFFICE
OI d d $\quad$ d $\quad$ C $\quad$ d $\quad$ C

16 CONCORDIA UNIVERSITY WISCONSIN
d
d C . . d
d
d d
d d
d
/ d . A
$\begin{array}{ll}d & d \\ d & \end{array}$

ACADEMIC ETHICS
M
d
$\begin{array}{lllll}d & d & & \\ & & d & d & d\end{array}$
d d
C
. F
d
d


## WITHDRAWAL FROM THE UNIVERSITY

$R \begin{array}{lll}d \\ d & . & \\ d\end{array}$

D

I

## F."

${ }^{d}{ }_{d}$
d/,
d
A d $\quad$ d
d d
A d

WINTERIM
J $\quad{ }^{\mathrm{d}} \mathrm{C}_{\mathrm{d}}^{\mathrm{C}}, \quad, \quad ; 4$
. d
d $L$
P d
E
d
d $\quad$ '
d


d


## THE CORE CURRICULUM


The Narrative Core I , d

The Distributive Core d 21 d
$\left.\begin{array}{ccc}\mathrm{C} & \left(\mathrm{P} . \mathrm{F}_{\mathrm{F}}\right. & \mathrm{d}\end{array}\right) \quad\left(\begin{array}{ll}(3 & \mathrm{d}\end{array}\right)$

ASSOCIATE IN

## Army Reserve Officer Training Course



## COOPERATIVE PROGRAMS

C
C d
. $\mathrm{C} \stackrel{\mathrm{d}}{\mathrm{R}} \quad, \mathrm{O}$
d d

## PROGRAM CHANGES

R

## SCHOOL OF ARTS \& SCIENCES

## ART MAJOR




## ART MINOR (non-licensable)

A M
22 d
d
${ }^{d} \quad \mathrm{C} \quad \mathrm{d} \quad \mathrm{d}$ Ed
d. A
A M
d

L A

| Required Courses -- 18 crs. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| AR | 110 D | F | d |  | 3 |  |
|  | 145 D |  | A | M |  |  |
|  | 151 I | d |  |  |  | 3 |


| AR | 210 | $3 D$ | D D | 3 |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| AR | 285 | 286 A | H |  | I | II |
| AR | $290-295 \mathrm{~A}$ | d D |  |  | 3 |  |
| AR | 450 |  |  | 1 | . |  |

ART EDUCATION MAJOR
$101-107 \mathrm{crs}$.


$$
\text { , } \mathrm{d} \quad \mathrm{~d}
$$

d
d

$$
\begin{array}{ccc} 
& \mathrm{d} & \mathrm{M} \\
52- & \mathrm{d} & \\
\text { K-12 Ed } & \text { d }
\end{array}
$$



## Electives/ Focus - 6 crs.

C $6 \begin{array}{lll}6 & d\end{array}$


GRAPHIC DESIGN MAJOR


| Field Experiences - 15 crs. |  |  |  |
| :---: | :---: | :---: | :---: |
| ED 100 (211) C | 1: G | 1 |  |
| ED 100 (212) C | I: M |  | 1 |
| ED 100 (213) C | III: | Ed |  |
| ED 433 d | P | \#1 | 6 |
| ED 434 d | P | \#2 | 6 |

Lutheran Church Missouri Synod (LCMS) Education - 6 crs. REL 203 N





| IND GN $^{-1} 152$ I I' | D' | O | 3 |
| :--- | :--- | :--- | :--- | :--- |
| IND GN 153 I | D |  | 3 |.

PHOTOGRAPHY MAJOR
69 crs.
$\begin{array}{lll}P & & M \\ & M\end{array}$

C d
d d MIAD
M I
A \& D
(MIAD) .8 A

IND GN 162 I D
Electives (MATC Campus) -- 6 crs.

IND GN 153 I
2

d

```
d P
```

d
M C d (MIAD)


Required Courses (MIAD Campus) - 18 crs.
FA 290 I
FA 291 P
$\begin{array}{llccc}\text { FA 293 P } & & \text { E } & 3 \\ \text { FA 382 C } & \text { P } & & 3 & \\ \text { FA 390 P } & & \text { P } & & \end{array}$
FA 390 P
FA 391 C
$26-27 \mathrm{crs}$.


Choose two of the following:

| C | E | d | ) 4 |  |
| :---: | :---: | :---: | :---: | :---: |
| HHP 281 | \& | C |  |  |
| HHP 282 | \& | C | B |  |
| HHP 284 | \& | C | F |  |
| HHP 286 | \& | C |  | \& F |
| HHP 287 | \& | C |  |  |
| HHP 288 | \& |  |  |  |
| HHP 290 | \& |  |  |  |
| HHP 375 B |  |  |  |  |

## DEPARTMENT OF NATURAL SCIENCES

BIOLOGY MAJOR
56 crs.
d BIO 367
. I dd


Electives-Choose a minimum of 14 crs. from the following: BIO 142 G

$$
\text { BIO } 152 \mathrm{~F}
$$

B
H
BIO 256 E
BIOLOGY MINOR
A
d B $\quad 24 \begin{array}{ll}\text { C } & \\ & \\ & \end{array}$
BIO $140 \mathrm{G} \quad \mathrm{B} \quad$ I 150 L
BIO 146 E A d P BIO 240 Z

| d B |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
|  | 24 |  |  |  |
|  |  |  |  |  |

CHEM 210
d PHIL 240, PHIL 350, CI 303
d d P 101

IO $140 \mathrm{G} \quad$ B $\quad 4.0$ R BIO 150 F
BIO 280 F
IO 240

BIO 348 G
CHEM 210 C
CHEM 213 C CHEM 242 O PH 152 P II 4 . BIO 152 F

## BIOMEDICAL SCIENCES MAJOR

d
d


BIO 282 F
, MA H 205

BIO 285 P
BIO 321 C
BIO 367 E
BIO 368
BIO 370 O
BIO 381 H
BIO 385 C
BIO 399 B
BIO 410 E
BIO 417 P A 4
BIO 425/CHEM 425 B
BIO 430 P
BIO 435 D
BIO 444
BIO $470 \mathrm{H} \quad \mathrm{P}$
$\begin{array}{lllll}\text { CHEM 361 E } & \text { C } & \text { d }\end{array}$

B d M ,

350 , MA H 205

Physical Sciences: 24 credits


Biological Sciences: 30 credits

| BIO 260 B |  | M |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BIO 280 A |  | d P |  | I | 4 |  |
| BIO 282 A |  | d P |  | II |  |  |
| BIO 285 P |  |  | 3 |  |  |  |
| BIO 321 C | B | 3 |  |  |  |  |
| BIO 348 G |  | 4 |  |  |  |  |
| BIO 351 I |  | 3 | 3 |  |  |  |
| BIO 430 P |  |  | 3 |  |  |  |
| BIO 490 |  |  | 2 |  |  |  |

$\begin{array}{lllll}d d & d & d & d & d \\ d\end{array}$
d

PIO 260 B

BIO 282 A d P II 4 .
BIO 285 P

```
3
```

BIO 348 G
BIO 430 P
BIO 490

# CHEMISTRY MINOR 



## ENVIRONMENTAL SCIENCE MINOR




CHEM 242 O CHEM 361 E CHEM 425 B
C

|  |  | II | 4 |
| :--- | :--- | :--- | :--- |
|  |  |  |  |
|  |  |  |  |

22.23 crs
d
d.
d . O
d MA H 121. I dd

23-24crs.
3

50 crs.
d

MA C
http:/ / oncampus.matc.edu/ catalog/ index1.htm.

ENVIRONMENTAL STUDIES MAJOR
36 E
, MA H 205
d LEGL 230 E
Biological Science - $\mathbf{2 3}$ crs.

| BIO 244 B | 4 |
| :---: | :---: |
| BIO 240 Z | 4 |
| BIO 260 B | M |
| BIO 348 G | 4 |
| BIO 399 I | 2 |
| BIO 410 E | 4 |

BIO 490 B
Physical and Earth Science - 19 crs.

d

L

POL 221 E
, PHIL 240 E
, BIO 256 E
P $\quad$ E
48 crs.
, , BIO

Electives in Major-Choose a minimum of 6 crs. from the following:


Recommended Electives: COMM 223 P R 3 ECON 200 P E 3 . GEOG 220 C G 3 .


SCIENCE MINOR

B I d P

C 4 4 F

CI $150 \quad 4$ 4 4 BIO 256 E CHEM 205 G CI 135 E E

3-4

## CHRISTIAN THOUGHT MINOR

## Core:

REL 201 O d REL 204 B
REL
E
Christian Thought Minor: 24 credits
Required ( 18 crs )
$\begin{array}{lllll}\mathrm{HI} & 208 & \mathrm{H} & & \mathrm{C} \\ \mathrm{HI} & 475 & \mathrm{R} & \end{array}$
PHIL331 J26()-26(C 26( d )-26(P C ) ( d J/ /A
PHIL331 J26()-26(C 26( d )-26(P C ) ( d J/ /A
PHIL331 J26()-26(C 26( d )-26(P C ) ( d J/ /A
PHIL325 C A
O
d
d d.
d
d d
C

## THE COMMUNICATION PROGRAM

OUR MISSION:
d
C
$\mathrm{d}^{\prime} \mathrm{C}$
$\begin{array}{ll} & \begin{array}{c}D \\ d\end{array}\end{array}$
$\begin{array}{ll}\mathrm{D} \\ \mathrm{d} & \mathrm{d} .\end{array}$

C
D
d
C

$\underset{ }{d}$| , | $\mathrm{C}^{\mathrm{d}}$ | C |
| :--- | :--- | :--- |
|  |  |  |

39-40
d
C d 21-22 d d
d
d d
d
d
D
d M
d
$3-4 \quad \mathrm{~d}$


## THE MAJORS (39-40 d )

## THE BUSINESS COMMUNICATION MAJOR OR MINOR



## MASS COMMUNICATION MAJOR OR MINOR



30 concordia university wisconsin

## COMPUTER INFORMATION SCIENCES MAJOR

BA d
d
C
C
d

## INFORMATION TECHNOLOGY MAJOR



## COMPUTER SCIENCE MINOR

21 crs.

C

|  |  | $d$ |  |  |
| ---: | ---: | ---: | ---: | ---: |
|  |  |  | $d$ | , |
| MI | $d$ |  |  |  |
|  |  |  |  | $d$ |

d
. P
d d

MI d
d



HUMANITIES MAJOR AND MINOR

|  |  |  |  |  | $(30$ | .$)$ | $(18$ | .$)$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  | MAJOR | MINOR |  |  |
| A | H | I |  | 3 | 3 |  |  |  |
| H |  | M | d | 3 |  | 3 |  |  |
|  | d L | CL | CL | /A13O | 3 | 490 |  | I |

$\square$

* I
** C
: MA H 220, MA H 305, MA H 325, MA H 321, MA H 331, MA H 441 MA H 470.


## MISSIONS MINOR AND MAJOR:


$\square$


## PHILOSOPHY MAJOR

39 crs.


## POLITICAL SCIENCE MAJOR



# THE PRE-SEMINARY PROGRAM 


d
d

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C M
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d.
d. \(d\) d d
M
d
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L d
d
L
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d
d
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\(d^{d}\)
d
d :
```



d

Application for Entry into the Pre-Seminary Program


| 4. |  | d |  | , |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 5. C |  |  |  |  |  |
| 6. E |  | C | - |  |  |
| 7. I | d |  | d | - | d |

Acceptance Procedure


THEOLOGICAL LANGUAGES MAJOR
33 crs.


PRE-SEMINARY STUDIES MAJOR
30 crs.

| REL 221 L |  |  | 3 |
| :---: | :---: | :---: | :---: |
| REL 490 |  | I | 3 |
| REL 491 |  | II | 3 |
| E | I: 3 |  |  |
| E | II: 3 | . |  |
| B E |  |  | 3 |
| E | 3 |  |  |
| COMM 205 Ad |  | d P |  |
| E | 3 | . |  |
| ENG 245 Ad | d |  |  |
| ENG 246 C |  |  |  |
| ENG 350 R |  | 3 |  |

 d ENG 350 R 3

PSYCHOLOGY MAJOR
36 crs.



## ATHLETIC TRAINING MAJOR

89 crs.


```
        A II 4 .(PRE-P )
    BIO 285 P
    HHP 130 Ad . 2
    HHP 171 I
    HHP 205 F Ad& E E P D S
** HHP 265 H L
** HHP 272/273 I d
    * HHP 280 P
    * HHP 289 A
        (
** HHP 291 A P I 3 .)
** HHP 292 A P II 3
** HHP 301/302 R A I
** HHP 303/304 925A6( )-2 L 3
** HHP 303/304 26( )-26( )-26(EO )-2 26( /A
```


## REQUIREMENTS FOR ADMISSION TO THE ATHLETIC TRAINING EDUCATION PROGRAM

D
C d



## PERSONAL TRANSPORTATION POLICY



## TRANSFER STUDENT ADMISSION POLICY


$\begin{array}{llll}\mathrm{d} & \mathrm{d} & \\ & & . \mathrm{E} & \mathrm{d}\end{array}$
C d
d d
$d \quad d \quad d \quad d$
d
d
d
d
d

A
$d^{d} \mathrm{~d}^{/} \mathrm{dd} \quad$,
d
d
d
. D
C d
C d

## THEOLOGICAL LANGUAGES MAJOR

| , , - |  |  |  | , 1 |  | , 1 |  | \& |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| GER/LA | L |  | I |  |  | GRK 401 | L |  |
| GER/LA | L |  | II |  |  | GRK 402 | N |  |
|  | ( | d | L | E | I) | HEB 301 | H | I |
| GRK 201 | G | I |  |  |  | HEB 302 | H | II |
| GRK 202 | G | II |  |  |  | HEB 401 | H | III |
| GRK 303 | G | III |  |  |  | HEB 402 | H | I |
| GRK 304 | G | I |  |  |  | REL 203 | N |  |

33 crs.

## THEOLOGICAL LANGUAGES MINOR AND MAJOR

Core: REL 201 O d REL 204 B
REL E
THEOLOGICAL LANGUAGES MINOR
21 crs.


THEOLOGY MINOR AND MAJOR:
Church-Work Core: REL 201 O d REL 204 B REL

E $\quad \begin{aligned} & 3 \\ & 3 \\ & \\ & \\ & \\ & \\ & 3\end{aligned}$.


## Church-Work Core:

| Core Requirements |  | Course |  |  |  | Credits | Business | JPP |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C | -9 | REL 100 | B | L |  | 3 | * | * |
|  |  | REL 110 I | C |  |  | 3 | * | * |
|  |  |  |  |  |  | 3 | ** | ** |
| P |  | LA 105 H | Ed | : A N | E | 3 | * | * |
| F d | - 3 |  |  |  |  |  |  |  |
| N | C |  |  |  |  |  |  |  |



THE BUSINESS DIVISION
SUGGESTED FIRST YEAR PROGRAM F
(D 79 d $3\left(\begin{array}{llll}\text { d } & \text { d }) & (\quad M\end{array}\right.$
I. THE CORE CURRICULUM
II. BUSINESS CORE

| ACC | 101 | A |  | P |  | I |
| :--- | :--- | :--- | :--- | :---: | :--- | :---: |
| ACC | 102 | A |  | P |  | II |
| ACC | 223 | M |  | / C | A |  |
| B | 130 | P |  | M |  |  |
| B | 210 | B | L | I |  |  |
| B | 310 | B | L | II | d E |  |



* $=\mathrm{C} \quad \mathrm{C} \quad \mathrm{R}$

48 credits
MAJOR (54 crs.)
MINOR (24 crs.)
3
3

| 3 | 3 |
| :--- | :--- |
| 3 | 3 |
| 3 |  |
| 3 | 3 |
| 3 | 3 |
| 3 |  |

OR


3
d
III. ACCOUNTING MAJOR CONCENTRATION

| ACC 210 | C A |  |  |
| :---: | :---: | :---: | :---: |
| ACC 310 | I | d A | I |
| ACC 311 | I | d A | II |
| ACC 330 | Ad | d A |  |
| ACC 350 | I | 1 |  |
| ACC 360 | I | II |  |
| ACC 398 | C | I | A |
| ACC 420 | A d |  |  |
| ACC | Ad | d A | II (M |
| MBA | NFP/G |  | A |
| MBA 530 | C | F |  |
| MBA 575 | B | E |  |
| MBA 576 | F d M |  |  |
| MBA 580 | L d |  | B |
| MBA 590 |  | M |  |
| MBA 621 | F | I |  |
| MBA 622 | R M |  |  |
| MBA 623 |  | A |  |
| MBA 625 |  | A |  |
| MBA 626 | P | M |  |

III. ACCOUNTING MINOR CONCENTRATION
(27 crs)
III. ACTUARIAL SCIENCE CONCENTRATION

Major ( 40 crs )

| ACC | 101 A |  |  | I |  | 3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ACC | 102 A |  |  | II |  | 3 |
| ACC | 210 C | A |  |  |  | 3 |
| ACC | 310 I | d | A |  | I | 3 |
| ACC | 311 I | d | A |  | II | 3 |
| ACC | 330 Ad | d A |  | I |  | 3 |
| ACC | 420 A d |  |  |  |  | 3 |
| ACC | 350 I |  |  |  |  | 3 |
| ACC | 360 I |  | I |  |  | 3 |



## MINOR CONCENTRATION IN LEGAL STUDIES



d

SC

## Wisconsin Licensure



## EARLY CHILDHOOD PROGRAM

CORE C RRIC L M:
55
L HERAN/CHRI IAN P BLIC ED MAJOR: 75
NO E: C
C
E C d
d Ed
D
I. CORE CURRICULUM

55 credits


ADAPTIVE EDUCATION MINOR


ATHLETIC COACHING MINOR
$\left.\begin{array}{ccccc}\text { BIO 270 H } & \text { A } & \begin{array}{c}\& ~ P\end{array} & \text { I } & 4 \\ & & \text { CI 150 }\end{array}\right]$

## BIOLOGY MINOR

CI 150 L BIO 146 E \& P
BIO 240 Z

COMPUTER SCIENCE MINOR
C C 150 I d
C C 175 Ad d
d
C
A
3

C C 250 C
C C 300 C
\& P II 3

C C 325 C d A

O
I

ESL: ENGLISH AS A SECOND LANGUAGE MINOR

| d | M d | F |  | L |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  | 9 | $d$ | d | $9-12$ |
| COMM 460 C |  | C |  | C |  | 3 |
| ENG 240 B | E |  | L |  |  | 3 |

## PSYCHOLOGY MINOR

| BIO 270 H |  | A | \& |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| P | I |  | C | CI 150 |  |
| P 201 I |  | C |  |  | 3 |
| P 310 |  | P |  |  | 3 |
| P 425 A |  | P |  |  | 3 |
| OC 300 G |  | D |  |  | 3 |

## SCIENCE EDUCATION MINOR

| BIO 146 E | A | \& |  |  |
| :--- | :--- | :--- | :--- | :--- |
| P |  |  | 4 |  |
| BIO 256 E |  |  | $/$ | 4 |
| CHEM 205 E | G |  |  |  |
| \& B . C | $/$ |  |  | 4 |

SOCIAL STUDIES (BROADFIELD) MINOR

| E | H |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
|  | d | H |  |  |
| HI | 385 H | M | d | 3 |
| GEOG 220 C | G |  | 3 |  |
|  |  |  |  |  |

## SPANISH MINOR

| PAN 201 I | d |  | I | 3 |
| :--- | :---: | :---: | :---: | :---: |
| PAN 202 I | d |  | II | 3 |
| PAN 307 A | d L |  | 3 |  |
| PAN 315 |  | C |  | 3 |
| PAN 351 |  | d L | A |  |
| C | I |  |  | 3 |
| PAN 352 |  | d L | A |  |
| C | II |  |  | 3 |

## SPEECH COMMUNICATION MINOR

| COMM 460 C | C | C |  | 3 |  |
| :--- | ---: | ---: | ---: | ---: | ---: |
| E | $: \mathrm{C}$ |  | 6 | d |  |
| P | $222, \mathrm{P}$ | $245, \mathrm{P}$ | $315, \mathrm{P}$ | $451, \mathrm{P}$ | 460, |
|  | OC 203, OC 255, | OC 312, | OC 365, |  |  |
|  | OC 375, OC 450 |  |  |  |  |

## 21 credits

20 credits

21 credits

24 credits

21 credits

| ENG 102 B E | G | d | O R |  |
| :--- | :---: | :---: | :---: | ---: |
| ENG 305 Ad | d G |  | $d$ | 3 |
| COMM 201 I |  | C |  | 3 |
| COMM 205 Ad | d P |  |  | 3 |
| COMM 300 G | D |  |  | 3 |
| COMM 460 C | C | C |  |  |

E $\quad$ - C

COMM 191, 193, 247, 250, 330, 333, 354, 39(247, )-26(250, )-26(330,

## SECONDARY EDUCATION PROGRAMS (GRADES 6-12)

## K-12 EDUCATION PROGRAMS


NO E: C
C
d Ed
D
I. CORE CURRICULUM

II. SECONDARY/K-12 EDUCATION MAJOR

T

III. SECONDARY EDUCATION (GRADES 6-12) LICENSABLE SUB

OPTION II: BFS Major with a Concentration Physical Science

| Physical Scie |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| CI 155 P |  |  |  |  | 4 |
| PH 151 G | P |  | I |  | 4 |
| PH 152 G | P |  | II |  | 4 |
| CHEM 210 I |  | C |  | I | 4 |
| CHEM 213 I |  | C |  | II | 4 |
| C E |  |  |  |  | 6 |

## Earth Science Subcategory (13 credits)

CI 135 E 4

PH 107 A 3
NO E: ED 376 C
\& M d
d $/ \mathrm{Mdd}$
d
d $d$
d d

BROAD FIELD SOCIAL STUDIES MAJOR

### 63.66 credits

B $\quad \mathrm{d}$ F d
d d $10-12$ ( . C

H M
d $\quad \mathrm{M}$ d

OPTION A - History Major with Social Science Minor
66 credits

H M $\begin{array}{llll}(1,2, & 3, & \mathrm{~d} & \mathrm{H}\end{array} \quad \begin{aligned} & 36 \\ & 33\end{aligned}$
$\mathrm{R} \quad \mathrm{dC}$ :
ECON 200 P
POL 201 A
E 3

R dC :
ECONA



## THEOLOGY MAJOR AND MINOR

d
A d

## IV. K-12 LICENSABLE SUBJECT AREA MAJORS \& MINORS

C d d d
G d K-12

|  | $\quad \mathrm{d}$ |  |
| :--- | :--- | :--- |
| $d$ | $:$ | $d$ |
|  | , | $d$ |

D
d


ART EDUCATION MAJOR


## SCHOOL OF HUMAN SERVICES

(G) d -P
(G) dM d A
(C
(G), R d
d
$: \mathrm{N}$
$(\mathrm{G})$
$\mathrm{G} / \mathrm{G}), \stackrel{\mathrm{d}}{\mathrm{O}}$ ( G), R
(G)
(G), P
( $\mathrm{G} / \mathrm{G}$ ),

NURSING PROGRAM - BACHELOR OF SCIENCE

II. MAJOR
67.5 crs .

III. SUPPLEMENTAL COURSES

15 crs.
$\begin{array}{ll}\mathrm{H} & \mathrm{A} \\ \mathrm{M} & \end{array}$
d P
I \& II
L 8
IV. ELECTIVES

N493 NCLE - N390 I . B EKG -

BACHELOR OF SCIENCE- NURSING COMPLETION PROGRAM FOR REGISTERED NURSES
R
C
$\begin{array}{lcc}\mathrm{d} & & \\ & \mathrm{P} & \\ & \mathrm{d} & . \mathrm{C}\end{array}$
d d
ADN D
$\stackrel{\mathrm{d}}{\mathrm{N}} \mathrm{d}$
d d
d d
C . C
B $\mathrm{N} \mathrm{d} \quad$ C ${ }^{(2)} \mathrm{N}$

| d C | d | B.N. <br> d |
| :---: | :---: | :---: |
| d | . C | $d$ |
| Ed | . |  | Ed

I. LIBERAL ARTS CORE

31 crs.
M
6 (M
H
331: N
d N $\quad 106: N$
H

d )
C

$d \quad d \quad d \quad d$
d
d
II. COLLATERAL REQUIREMENT
15 crs.
*P * ${ }^{2} 30$ 230 GL76(D

66 CONCORDIA UNIVERSITY WISCONSIN
III. NURSING MAJOR

## PROFESSIONAL CURRICULUMS

## COLUMBIA ST MARY'S DIAGNOSTIC MEDICAL SONOGRAPHY PROGRAM

Semester I
F d

70 CONCORDIA UNIVERSITY WISCONSIN
R
$d \quad d, \quad d$
MO
d
d dd
d d
d . C
d
d
d

C d
MO

d
(MO )

| $d$ | $d$ | $d$ | $d$ | $d$ d |
| :---: | :---: | :---: | :---: | :---: |
| $d$ | $\cdot$ | $d$ | $d$ | $B$ |

 d


O D
d MO
d d
d
M


RECOMMENDED COURSEWORK
for successful completion of MOT and these will meet core requirements for CU W undergraduate degree.

| PH 121 E | P | * OR |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| PH 151 G | P | I* |  | 4 | d |
| CHEM 205 G | \& B | C | * OR |  |  |
| CHEM 210 G | C | I* |  | 4 | d |
| MA H 205 |  |  |  | 3 | d |
| P 230 L | D |  |  | 3 | d |
|  | AL |  |  | 14 | d |

A
d d d MO P

## PRE-PHYSICAL THERAPY PROGRAM

|  | P |  | P |  |  |  | P | ( |  |  | ) | C |  | d |  | D |  | P |  |  | (DP ) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| P |  | d |  | d |  | d |  |  | DP |  |  |  | B |  | BA |  |  |  | d |  |  |
|  | F |  |  | . A M |  | d |  |  | d. |  | - |  |  |  |  | d |  |  |  |  |  |
| d |  | d |  | d |  |  | . |  |  | d |  |  |  |  |  |  | d |  |  |  |  |
|  |  |  | d. |  | d |  | d |  |  |  |  |  |  |  |  | d |  |  |  |  |  |
|  |  |  |  |  |  |  | d |  |  |  |  |  |  |  | - |  |  |  |  |  |  |
|  | DP |  |  | C | d | d | $d \quad d$ |  | d |  |  |  |  |  |  |  |  | d | P |  |  |
|  | . |  |  |  |  |  | d | d | d |  |  |  |  |  |  | d |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | d | d | d |  |  | , |  | d |
|  |  |  | d |  |  |  |  | . | d | C |  | d |  |  |  |  |  | (C | ) |  |  |
|  |  |  |  |  |  |  |  |  |  | d |  | d |  | d |  | d | d |  |  |  |  |



## REQUIRED PRE-PHYSICAL THERAPY COURSE WORK

1. 


d
P d

- d. d d $\quad 4 \quad 5$ CLEP

$$
\mathrm{d} \quad \text { GPA. }
$$

Ad d P
(A/P)
ds[\#( \% [1][ा\#\#HEMISTRY)
s[\#( \% milil\#HEMISTRY)
s[0(93)\#3[ा][ा[0HYSCS]



2.

© s $\square$ ! 4(
3.
d d
P
[ S['IOCHEMISTRY
S[HINESOOGY" IOMEOHANICS
— $\mathrm{S} \square$ ENEIICS
IU S[4RGONOMEIRY
] S[ DVANCEDV RTINGS[\#OMPUTERBKIUS\#ASS
4. d

GPA 3.0
d
d
GPA 3.0

## APPLICATION MATERIALS

| 1. C | d |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 2. P |  | P | A |  | Add | d |  |
| 3. |  | E |  | F | : A |  |  |
| P |  |  |  |  |  |  |  |

d
d/
$\operatorname{Ad} \quad \mathrm{P} \quad$ ).
4. R d
5. A $\mathrm{E}: \mathrm{A}$
6. R : A
7. $\mathrm{N} \quad \mathrm{S}^{\mathrm{C}} \mathrm{A}$
d d
(40)
: C
$\mathrm{d} \quad, \quad, \quad \mathrm{d}$ ALL
F : A $\$ 35.00$


d

## RADIOLOGIC TECHNOLOGY MAJOR

PROGRAM OVERVIEW


## PROFESSIONAL CURRICULUM

RADIOLOGY ALLIANCE (COLUMBIA ST MARYS, FROEDERT HOSPITAL, WHEATON FRANCISCAN-ST JOSEPH)


SEMESTER I SEMESTER IV


| R d |  | P | d | I |
| :--- | :--- | :---: | :--- | :--- | :--- |
| C |  | A |  |  |
| $R d$ |  | $P$ | $I$ |  |
| D | I |  |  |  |
| $R d$ |  | $C$ | Ed | I |

## SEMESTER II

I
M d ( d $\quad$ (

| P | R d |  | E | II (P |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| R d | E |  | )* |  |  |  |
| R d | P | d | II (P | P | d | I) * |

SEMESTER V


SEMESTER III ( I)
$\begin{array}{ccccc}R ~ d & P & d & \text { III } & \\ R ~ d & C & \text { Ed } & \text { III }\end{array}$

| SEMESTER VI |  |  |  |
| :--- | :---: | :---: | :---: |
| P | D |  |  |
| Rd | C | Ed | I |

D65 () (E) / /11 d (11 -26
E 900931 )3( .R I) J-27.158-2.741 d (* )-26( )-

## SOCIAL WORK MAJOR



## SOCIAL WORK PROGRAM GOALS

$\square$ SIDPEPAESTUDENISFORPROESSONALGENERAUSTPRACICHI



78 CONCORDIA UNIVERSITY WISCONSIN

Ed I d 427 F d Ed II.

## COURSE DESCRIPTIONS - REGULAR PROGRAMS



ACCT 350 INCOME TAX I

ART 131 PHOTOGRAPHY I
C . d $\quad$ F . 3 d



F . 3 d . A


 d.P : MA H 121.4 d

CHEM 210 INORGANIC CHEMISTRY I $\underset{d}{ } \underset{d}{ } \quad \mathrm{~d} \quad . \quad \mathrm{P} \quad \mathrm{d}$


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BUS 453 BUSINESS POLICY d

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BUS 453 BUSINESS POLICY d
$\mathrm{d} \quad . \mathrm{P}$

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\(\mathrm{d} \quad . \mathrm{P}\)
```

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d d
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d d

```
d d
d
```

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d
```

```
```

                \(\mathrm{d}_{\mathrm{d}}\)
    ```
```

                \(\mathrm{d}_{\mathrm{d}}\)
    ```

All 4 credit courses include a lab.

\section*{CHEMISTRY}

\section*{CHEM 205 ELEMENTS OF GENERAL AND BIOLOGICAL CHEMISTRY d d}
 d d d


CSC 250 COMPUTER SCIENCE, THEORY AND PRACTICE I d
\begin{tabular}{cc}
A & \\
d & B \\
CSC \\
300 & COMPUTER SCIENCE, THEORY AND PRACTICE II \\
& \(d\)
\end{tabular}
\(\begin{array}{ll}, & d \\ ( & \text { C++) } \\ \text { C } \quad \text { C 175), } & \text { d MA H } 128\end{array}\)

\(\stackrel{d}{d}\)
\(\underset{d}{d} \quad d\)
d. P

C C 150 d
), d
C \(\underset{p}{( }\)
\(d^{\prime} \quad{ }^{\prime} \quad d\)

d
d




C C 300. 3 d d C C 300 .



P C : C C 300. 3 d
CSC 390 SPECIAL TOPICS IN COMPUTER SC
```

ABDOMINAL ULTRASOUND II - 3 credits
$\underset{d}{\text { GB, BILIARY SYSTEM, AND SPLEEN }} \underset{d}{\mathrm{~d}} \underset{\mathrm{~d}}{\mathrm{~d}}$
PANCREAS P d d
d $\quad$ d
d d d
d
d

```
 B \(\quad\) d d
 GB,

d
d d
d
OB II-3 credits


GYN ULTRASOUND II - 3 credits
HORMONAL, OVARIAN, ENDOMETRIAL CYCLES, INFERTILITY AND POSTMENOPAUSAL WOMEN P d d
\[
\mathrm{d}
\] d

88 CONCORDIA UNIVERSITY WISCONSIN

ABDOMINAL SONOMsTm( ) Tj0.06 Tc 0.937 0.214 Td(CON)Tj/Span KActualText (R.iDuDO) \(1 \mathrm{j} /\) SpansgPyrvriłActua3 0.0 cnRSITY WIS

90 CONCORDIA UNIVERSITY WISCONSIN
ED 275 HUMAN LEARNING
d d

d
d
- d d
d


\section*{ENGLISH}

ENG 094 COLLEGE WRITING FOR INTERNATIONAL STUDENTS d
E L d ENG 095 DEVELOPMENTAL ENGLISH I

ENG 102 BASIC ENGLISH GRAMMAR AND USAGE




\section*{GRAPHIC DESIGN}



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HHP 373 MOTOR DEVELOPMENT
d d d. 3 d
d d
d d
d
d d.
HHP 374 RECOGNITION AND EVALUATION



CRIMINAL JUSTICE AND PUBLIC POLICY


JPP 415 ETHICS IN CRIMINAL JUSTICE d JPP 416 CAREERS IN CRIMINAL JUSTICE
d d
d

LAT 105 LATIN I: BASIC GRAMMAR \& VOCABULARY d


3 d .
LAT 106 LATIN II: BASIC GRAMMAR \& VOCABULARY

d
LATIN


\section*{MEDICAL ASSISTANT PROGRAM}




\section*{PHILOSOPHY}

PHIL 201 INTRODUCTION TO PHILOSOPHY


PSY 360 PSYCHOLOGY AND RELIGION

C.G. J \(\quad \begin{array}{lll}, ~ & & \mathrm{~J} \\ & 310 & \mathrm{~d}\end{array}\)
\(d \quad d \quad d\)
PSY 410 RESEARCH METHODS
d d d
P 490. P PSY 425 ABNORMAL PSYCHOLOGY d \(\quad \mathrm{d} \quad \mathrm{d} \quad \mathrm{d} \quad \mathrm{d} \quad \mathrm{d}\)
 C 203 REL 410 . O
d
d

\section*{SEMESTER V}

R d d .E
RT 407 RADIOGRAPHIC PHYSICS II
d \(\quad\) C \(\quad\) d
d
d

REL 327 YOUTH MINISTRY II

112 concordia unversity wisconsin


\section*{FULL TIME FACULTY}


ARNESON, DEAN L.


ARNHOLT, PHILIP J,


BARNETT, MITCHELL
\begin{tabular}{lcc} 
A & P & P \\
D & P & A \\
B. ., M. & ., P & .D, \\
A & C & d
\end{tabular}

BAUM, JON E.
\begin{tabular}{cccc} 
P & B & d M & \\
B. ., & &, M. ., M.B.A., \\
M & & M & ; P .D., \\
A C & d & 1975. & \(\cdot\)
\end{tabular}

BEHNKE, JOHN


BESCH, MICHAEL


\section*{BESSERT, BRUCE}
\(\begin{array}{llll}\text { I } & & & \\ \\ \text { B.A., B. ., } & \\ \text { A C } & \text { d } & \text { d } & \\ & 2008 .\end{array}\)

\section*{BEZIK, MARK}


\section*{BICHLER, KATHERINE}



BORST, MICHAEL

BROWN, MICHAEL C.
\begin{tabular}{lllll} 
A & P & & P & P \\
B. ., P & .D., & & \\
M d & & P \\
A C & d & 2009. &
\end{tabular}


\section*{BUNYAN, SHERI}

BURKEE, JAMES

CANAPA, SALLY A.
P E
E.A., M.A., P .D.,
M \(\quad\) A C
C

CARIO, WILLIAM R.
\begin{tabular}{|c|c|c|c|c|}
\hline \(\mathrm{P} \quad \mathrm{H}\) & & & & \\
\hline . P d & A & d & & \\
\hline B.A., C d & & & R & F \\
\hline M.A., P .D., N & & & & \\
\hline A C d & & 1990. & & \\
\hline CARTER, CHERYL & & & & \\
\hline I B & & M & & \\
\hline D & C & & & \\
\hline B. ., C d & & & & ; M. ., \\
\hline C d . A C & & d & & 1995. \\
\hline
\end{tabular}

\section*{CARTER, DORIS}
\begin{tabular}{lll} 
A & \multicolumn{1}{l}{ P } & N \\
\(\begin{array}{c}\text { B. .N., M. .N., J } \\
\text { A } \\
\text { C }\end{array}\) & \\
d & 2009.
\end{tabular}


EGGEBRECHT, DAVID W


EHLKE, ROLAND


EVANS, DENNIS N.


EVANS, ELIZABETH
\begin{tabular}{ll} 
A & \\
B. ., C & \\
& \\
& B \\
& ;M. . .
\end{tabular}
1998.

FEIERTAG, THOMAS

\[
\begin{array}{llll}
\text { D.M } \\
\text { D } & , \quad \text { d, IL. A } \mathrm{C} & \text { d } & 2001 .
\end{array}
\]

\section*{FERGUSON, RANDALL}

```

    C d \(\quad\) M \(\quad\). \(\quad\). A \(\quad\) C \(\quad\) P \(\begin{array}{lll}\text {. D., } \\ \text { d }\end{array}\)
    ```
    1991.
FERRY, PATRICK T.
 1991.

\section*{FRANZ, ANN}



\section*{FREESE, JAMES}
 B.A., M.C.M., C d C \(\begin{array}{ll}\text { D.M } \\ \text { A C } & \\ \text { d } & 2000 .\end{array}\)

GARCIA, ALBERT L.
P
D

(.) BDC (.) EMC (, ) *(P )

LEMLEY, KATHY
\begin{tabular}{|c|c|c|c|c|}
\hline A P & A & & & \\
\hline B.A., & & -M d & & \\
\hline M. ., & & -M & & ; \\
\hline A C d & 2007. & & & \\
\hline LITMAN, MIKE & & & & \\
\hline A P & C & & & \\
\hline B. ., M. ., & I & & ; & \\
\hline P .D., N & & & & \\
\hline A C d & 2006. & & & \\
\hline LITTLE, LYNN & & & & \\
\hline A P & M & & & \\
\hline B.M ., B.M.E., A & & C & , I & \\
\hline M.M ., I d & & , B & & \\
\hline A C d & 1999. & & & \\
\hline LOCKLAIR, & & & & \\
\hline
\end{tabular}



\section*{CAMPUS SAFETY AND CAMPUS CRIME REPORT}


\section*{GRIEVANCE PROCEDURE}
\(\mathrm{P}^{\mathrm{d}}{ }_{\mathrm{d}}^{\mathrm{d}}\)
d d
d
d
d H d

NON-DISCRIMINATION POLICIES


\section*{SOCIAL WORK DEPARTMENT}

\section*{AFFIRMATIVE ACTION STATEMENT}


AFFIRMATIVE ACTION PROCEDURES

```


[^0]:    E L

