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VICE PRESIDENT OF STUDENT LIFE
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CONGREGATIONAL GRANTS, Lutheran Church - Missouri Synod

DISTRICT GRANTS

SELF HELP

STUDENT EMPLOYMENT

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LOANS

VETERANS EDUCATIONAL ASSISTANCE

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HEALTH SERVICES

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ASSOCIATE IN ARTS DEGREE

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RESERVEOFFICER TRAINING CORPS

Air Force Reserve Officers Training Corps

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ART MINOR (non-licensable) 19 crs.

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 Required Courses -- 19 crs.

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ART EDUCATION (K-12) MAJOR 103 - 109 crs.

Required Art Department Courses — 42 crs. ART 145 D γ_{i} f I (\mathfrak{P} A M \mathfrak{P} c) 3 c. ART 110/111 D \mathfrak{P} f γ_{i} F \mathcal{V}_{i} \mathfrak{P} c OR 2D G, \mathfrak{P} \mathfrak{P} γ_{i} f \mathfrak{P} \mathfrak{P} \mathfrak{P} ART 131 P \mathfrak{P} f f 1 3 c.

ILLUSTRATION MA JOR 61 crs.

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COMM 223 $P\overline{7}$ $R < \sqrt{7} = 3$ r .	
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INFORMATION TECHNOLOGY M

Required Courses - 30 credits

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Electives (Upper Division) - 12 credits

ENGLISH MAJOR 3

WRITING EMPHASISMINOR 18 crs.

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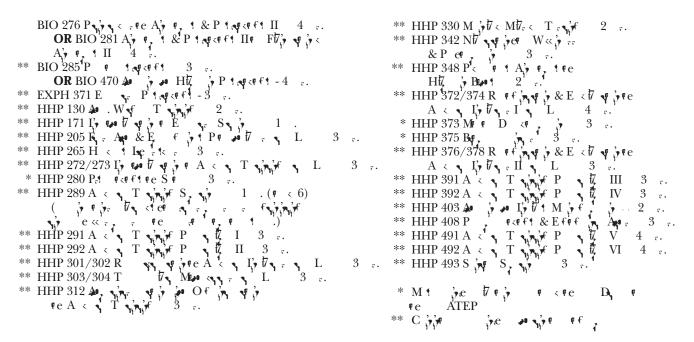
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Other Requirements ENG 251 P γ_{ij} , $V_{\gamma_{ij}}$, $W_{\gamma_{ij}}$, $V_{\gamma_{ij}}$, $V_{$

ATHLETICTRAINING EDUCATION MAJOR Undergraduate Athletic Training Education Program

GENERAL ACADEMIC INFORMATION

ATHLETIC TRAINING MAJOR 88 or 89 crs.



THE APPLICATION PROCESS

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REQUIREMENTS FOR ADMISSION TO THE ATHLETIC TRAINING EDUCATION PROGRAM

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EXERCISE PHYSOLOGY MAJOR 55 crs.

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EXPH 480 D $(f_{1}, f_{1}) \in \mathbb{R}$ $(f_{1}, f_{1}) \in$ 3 ... MATH 205 S 3 3 . PHIL 350 Be , C De , 3 ... EXPH 495 S , F S , , 3 ... P / EXPH 460 L, , , (3-6 .)

Recommended Courses:

BIO 470 HZ P P q q f 4 s.

Required Courses for PT + 16 Credits

CHEM 141 G \cdot < C \cdot \cdot I 4 \cdot . CHEM 142 G \cdot < C \cdot \cdot II 4 \cdot . PHYS 151 G \cdot < P \cdot \cdot II 4 \cdot . PHYS 152 G \cdot < P \cdot \cdot \cdot II 4 \cdot .

HISTORY MAJOR 36 crs.

Required Courses: U.S. $H_{\mu\nu} \neq 1 = 6$. HIST 490 S , S , 3 . AND (the student must choose one of the following) I. Emphasis in American History U.S. H_y, e 1 9 r. EVe 'ye Ne'y- c 'y/Ge < yr e 1 3 r. OR II. Emphasis in European History $E\overline{7}$ $\overline{7}$ OR III. Emphasis in Global History

HISTORY MINOR 21 crs.

Required Courses:61.

U.S. H₁, e 1 3 ...

HIST 385 $H_{\mu\nu} \mathfrak{e}_{\mu} \prec M \mathfrak{e}_{\mu\nu} \mathfrak{e}_{\nu} 3 \mathfrak{e}_{\nu}$.

AND (the student must choose one of the following)

I. 64m \$885i49it04 in20icat 100 00 205.4941 rm (A) 1 EMC 1.0

(H**m**anities

HUMANITIES MIN OR 18 crs. A H_y, e f I 3 . $H_{\mathfrak{p}} \mathfrak{e}_{\mathfrak{p}} < M \quad \mathfrak{e}_{\mathfrak{p}} \mathfrak{e}_{\mathfrak{r}} \quad 3 \quad \mathfrak{e}.$ We so $\mathbf{L}_{\mathbf{1}} \neq \mathbf{3}_{\mathbf{r}}$. Sing S, $\mathbf{1}_{\mathbf{r}} = \mathbf{3}_{\mathbf{r}}$. Mar Har e 1 Ie II 3 r. FryLjfff 3.

MATHEMATICS MAJ OR 40 crs.

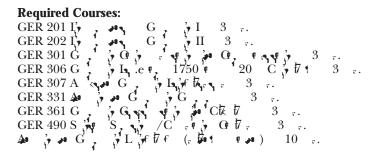
Required Courses:

MATHEMATICS MIN OR 21 crs.

Required Courses:

** C •• , : MATH 220, MATH 305, MATH 325, MATH 321, MATH 331, • MATH 441• MATH 470.

GERMAN MAJOR 34 crs.



GERMAN MIN OR 21 crs.

Required Courses: GER 201 L, GER 202 L, GER 301 G, G

MISSION STATEMENT

AUDITION PROCEDURES FOR ALL MUSIC MAJORS

 $Tr f \gamma_{i} = f \gamma_{i} = T_{c} = T_{c}$

BIOLOGY MAJOR 60 crs.

Required Core Courses: Lab Science:

CHEMISTRY MAJOR 62 crs

CHEMISTRY MINOR 23 - 24 crs.

Required Courses:

CHEM 141 G $\dot{\zeta}$ < C $\dot{\zeta}$ I 4 $\dot{\zeta}$ CHEM 142 G $\dot{\zeta}$ < C $\dot{\zeta}$ II 4 $\dot{\zeta}$ CHEM 241 O $\dot{\zeta}$ C $\dot{\zeta}$ II 4 $\dot{\zeta}$.

 $\begin{array}{c} \text{CHEM 242 Of ', C , f 1 II 4 }, \\ \text{CHEM 325 A' < f < < C , f 1 - 4 }, \\ \text{O', and f ', < 3-4 }, \\ \end{array}$

ENVIRONMENTAL SCIENCE STUDIES MINOR 23 - 24 crs.

R

Required Core Courses: Philosophical Foundation: PHIL 240 E'r y F'r 'r E y r Mathematics: MATH 205 S yr y r Science: SCI 135 E S γ Recommended Core Courses: Citizenship: LEGL 230 E γ γ ϵ γ ζ L Culture: BIO 367 E $\epsilon < \epsilon$ f γ ϵ T ϵ γ τ

OPTION II: PHYSICAL Science EMPHASIS Concentration

Physical Science Subcategory — 24 crs. PHYS 151 P $\uparrow \circ \circ I$ 4 $\circ \circ$. PHYS 152 P $\uparrow \circ \circ I$ 4 $\circ \circ$. CHEM 141 G $\uparrow \circ < C$ $\uparrow \circ \circ \uparrow$ 4 $\circ \circ$. CHEM 142 G $\uparrow \circ < C$ $\uparrow \circ \circ \uparrow$ 4 $\circ \circ$. E $\circ \circ \circ \circ f$ F $\overleftarrow{k} \uparrow \circ < 8 \circ \circ$.

EarIuO5Uf 9.5 0 7

Required Core Courses: REL 201 Q Tropic 3 r. REL 204 B < T reff 3 r. REL XXX T reff E 3 r.

Required Courses – 14 crs.

LAY MINISTRY CERTIFICATION COMBINED WITH RELATED MAJORS

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Curriculum - Level 1 -- 31 crs . S $\overline{\mu}$, $\overline{\gamma}$, $\overline{\gamma}$, $\overline{\zeta}$, $\overline{\gamma}$, L < 1 , $\overline{\gamma}$ MISSIONS MAJOR 30 crs.

PHILOSOPHY MIN OR 24 crs.

Required Core Courses:

PRE-SEMINARY STUDIES MAJOR 30 crs.

REL 221 L7 , W . . . 3 .

Required Core:

Required Courses – 30 crs.

THEOLOGY MINOR 18 crs.

Required Core:

REL 201 Q# T ; ; ; REL 204 B; <, < T @<@f1 REL XXX T @<@f1 E •,

Required Courses – 18 crs.

REL 203 N T ; ; 3 ;.

SOCIAL SCIENCE MINOR 21 crs.

Required Courses

 $\begin{array}{c} \text{Required counses} \\ \text{PSY 101 G } ; P. \text{ff} \quad \text{for ff} \\ (\mathbf{v} \mathbf{v}_{i})^{\text{ff}} \quad \text{for ff} \quad \text{for ff} \\ \text{SOC 101 I}; \mathbf{r} \quad \mathbf{r} \quad \text{Soc } \mathbf{q} < \mathbf{rff} \quad 3_{r}. \\ \text{SOC 203 Gr} ; \quad \mathbf{r} \quad \mathbf{f} \quad \text{Sr} \quad \mathbf{v} < \mathbf{P} \end{array}$

Program Objective

THE CORE CURRICULUM 48 c redits

BUSINESS CORE MAJOR 48 Total/42 Actual crs.

ACCT 201 A (7, 7, 7) P (7, 7, 7) C (1, 3, 7)ACCT 202 A (7, 7, 7) P (7, 7, 7) C (1, 3, 7)ACCT 223 M (7, 7) P (7, 7, 7) C (1, 3, 7)BUS 130 P (7, 7) C (7, 6) M (7, 7) C (7, 7)BUS 210 B(7, 7) C (7, 6) C (7, 7) C (7, 7)BUS 315 B(7, 7) C (7, 6) C (7, 7) C (7, 7)BUS 315 B(7, 7) C (7, 7) C (7, 7) C (7, 7)BUS 355 M (7, 7) C (7, 7) C (7, 7) C (7, 7)BUS 355 M (7, 7) C (7, 7) C (7, 7) C (7, 7) C (7, 7)BUS 355 M (7, 7) C (7, BUSINESS MINOR 21 crs.

Business Minor cannot be taken by Business Majors

The specific majors and minors follow.

ACCOUNTING MAJ OR

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ACTUARIAL SCIENCE MAJOR 39 crs.

FIN 310 B r_{1} I_{1} r_{1} r_{1} f 3 r. FIN 315 I_{1} V P r_{1} r_{2} r_{3} r_{1} P r_{1} r_{3} r_{1} P r_{1} r_{3} r_{1} P r_{1} r_{3} r_{1} P r_{1} r_{2} r_{3} r_{1} . FIN 321 K_{11} r_{11} r_{12} r_{13} r_{1

ECONOMICS MAJOR 21 crs.

MANAGEMENT MIN OR 30 crs.

THE BUSINESSCOMM UNICATION MAJOR OR MINOR *- 💏 🥵 🕅 🙀 🕫 🛛 Major

COMM 191* B (, , ..., 1). COMM 205 A (, ..., P7 < S 486 694, -/3226, 1)

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TEACHER EDUCATION PROGRAMS

LUTHERAN TEACHING MINISTRY - WISCONSIN PUBLIC EDUCATION

LUTHERAIN TEACHING MINISTRY - WISCONSIN PUBLIC EDUCATION $(\mathbf{q}, \mathbf{r}, \mathbf{q}, \mathbf{q}, \mathbf{r}, \mathbf{q}, \mathbf{r}, \mathbf{r},$

Pef 7 *

Wisconsin Licensure 2. 3.7 3. $V = V_{c}$ V_{c} V_{c}

EarlyChildhood

B b A 8

CORE CURRICULUM: 55-6	51 r.	
LUTHERAN/CHRISTIAN PUBLIC ED MAJOR: 72	73 _s .	
PUBLIC ED MAJOR: 6	57 _s .	
CONCENTRATION/MINOR: <u>18-2</u> ·	<u>24 .</u> .	
TOTAL 140-15	58 s.	
NOTE: C , C, Pe E < C y P F E	$\psi_i \phi D$ $\psi_i \phi \phi$	
CORE CURRICULUM 55-61 credits	Is 7 ENG 103 Gases of 's & We at a state	

CORE CURRICULUM 55 -61 credits

Common Core – 15-18 credits

 REL 201 Q# T
 ;

 REL 203 N
 T

 REL 204 B
 ;
 $\mathbf{OR} \ (\mathbf{P} \overline{\mathbf{7}} < \mathbf{F} \ \overline{\mathbf{7}} \ \overline{\mathbf{7}}$ REL 100 T B, < REL 110 C SFS ; FS We and r: Hare 1 3 r.

In $\overline{7}$: ENG 103 Graver $\overline{4}$, $\overline{7}$ & We as $\overline{7}$: In $\overline{7}$: 3 $\overline{7}$. $W_{\mathbf{v}_{\mathbf{v}_{\mathbf{i}}}} = ENG 104 I_{\mathbf{i}} = 104 I$

Narrative Core – 12 credits

G G \vec{t}_{j} , \vec{t}_{j} : POLS 201 A \vec{t}_{j} , \vec{t}_{j} , ED 102 F 7 . . . ED 102 F 7

EARLY CHILDHOOD MAJOR 67-73 crs.

Theoretical Component – 14 crs.

ED 203 $\mathbf{E} = \overline{\nabla} + \mathbf{V} +$ * ED 411 Pre $\operatorname{re}_{\mathcal{A}}$; $\mathcal{E} = \operatorname{re}_{\mathcal{A}}$.

Practical Component - 38 crs.

ED 204 D $\langle \mathbf{r} , \dot{\mathbf{r}} \rangle \langle \mathbf{R} \rangle \langle \mathbf{r} \rangle \langle \mathbf{r} \rangle \langle \mathbf{G} , \mathbf{K} \cdot \mathbf{9} \rangle 3$ * ED 327 Wi $\gamma_{1} \cdot \mathbf{r} \rangle \langle \mathbf{r} \rangle$ * ED 355 Mt , ; E < C ; 2 ... * ED 356 M , , , , , E < C v + + + + 3 ... * ED 357 C7 . & M + + + , , , S , , , & & * ED 357 CU . C. \mathbf{H} E' \mathbf{v} , \mathbf{v} , \mathbf{h} E. C. $\mathbf{3}$ c. * ED 358 L \mathbf{v} , \mathbf{v} , \mathbf{f} , \mathbf{f} D \mathbf{v} , \mathbf{v} , \mathbf{k} E \mathbf{v} , \mathbf{k} , \mathbf{f} , \mathbf{k} T \mathbf{v} , \mathbf{v} , \mathbf{k} C. \mathbf{k} , \mathbf{k} , \mathbf{k} T \mathbf{v} , \mathbf{k} , \mathbf{k} C. \mathbf{k} , \mathbf{k} , \mathbf{k} T \mathbf{v} , \mathbf{k} , \mathbf{k} C. \mathbf{k} , \mathbf{k} , \mathbf{k} T \mathbf{v} , \mathbf{k} , \mathbf E < C 🐢 🕬 I, 3 . E < C va FRa II 3 * ED 466 H < & W << , , , 0-8 Y 1 .

- * ED 467 A , E < C . C . 2 .

B b **A** 8

CORE CURRICULUM:55-61LUTHERAN/CHRISTIAN PUBLIC ED DUAL MAJOR:95PUBLIC ED DUAL MAJOR:89TOTAL:144-156

NOTE: C γ C γ re S $\gamma < Int \overline{p} \neq p \rightarrow D$, $p \neq r r = r \cdot \eta .$

CORE CURRICULUM 55 -61 credits

Common Core – 15-18 credits

T $((17)^{\circ})^{\circ} \& C_{\gamma} \uparrow_{\gamma}^{\circ})^{\circ} P^{\dagger} \uparrow_{\gamma}^{\circ}$ E $(17)^{\circ} \uparrow_{\gamma}^{\circ} \downarrow_{\gamma}^{\circ} = (17)^{\circ} \circ_{\gamma}^{\circ})^{\circ} = (17)^{\circ} \circ_{\gamma}^{\circ}$ REL 201 Q $T_{\tau} \uparrow_{\gamma}^{\circ}$ REL 203 N $T_{\tau} \uparrow_{\gamma}^{\circ}$ REL 204 B $(17)^{\circ} \uparrow_{\gamma}^{\circ} \uparrow_{\gamma}^{\circ}$ REL 100 T B $(17)^{\circ} \uparrow_{\gamma}^{\circ} \uparrow_{\gamma}^{\circ}$ REL 110 C $(17)^{\circ} \uparrow_{\gamma}^{\circ} \uparrow_{\gamma}^{\circ}$ $(17)^{\circ} \uparrow_{\gamma}^{\circ} \uparrow_{\gamma}^{\circ} \uparrow_{\gamma}^{\circ}$ $(17)^{\circ} \circ_{\gamma}^{\circ} \uparrow_{\gamma}^{\circ} \uparrow_{\gamma}^{\circ}$ $(17)^{\circ} \circ_{\gamma}^{\circ} \uparrow_{\gamma}^{\circ} \uparrow_{\gamma}^{\circ}$ $(17)^{\circ} \circ_{\gamma}^{\circ} \uparrow_{\gamma}^{\circ} \uparrow_{\gamma}^{\circ}$ $(17)^{\circ} \circ_{\gamma}^{\circ} \uparrow_{\gamma}^{\circ} \uparrow_{\gamma}^{\circ}$

Elective Core – 28-31credits

Narrative Core - 12 credits

G, i_{2} , i_{3} : POLS 201 A, i_{3} , i_{3

Practical Component: Special Education - 30 crs.

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ELEMENTARY/MIDDLE EDUCATION MAJOR 58-64 crs.

Theoretical Component – 14 credits

Required Core:

BIO 275 P , (e e A), (e a),

Electives - 2 crs. $\mathbf{\hat{s}} \circ \circ \mathbf{\hat{s}} \mathbf{\hat{s}} \mathbf{\hat{y}}$ HHP 281 T • • * * T · * $\mathbf{\hat{r}} \cdot \mathbf{\hat{r}} \cdot \mathbf{\hat{r}} \cdot \mathbf{\hat{r}}$ \mathbf{G} · * $\mathbf{\hat{s}} \cdot \mathbf{\hat{r}} \cdot$

BIOLOGY MINOR 20 crs.

BIO 146 Er, γ (re A) r, 1 & P (ref) k = 4 r. BIO 240 Zer(r) k = 4 r. BIO 244 Br γ k = 4 r.

COMPUTER SCIENCE MINOR 21 crs.

ENGLISH MINOR 18 crs.

*ED 432 T	· .			
ENG 305 4 , E' , G ENG 305 4 , G ENG 341 A	20	$U_{\mathfrak{r}} \not \in$	OR	
ENG 305 🌆 🧳 🍻 G		$U_{\mathfrak{r}} \mathfrak{f}$	3	۲.
ENG 341 A , J, L, I OR				
ENG 342 A , L. II 3	۰.			

ESL: ENGLISH AS A SECOND LANGUAGE MINOR

ENVIRONMENTAL SCIENCE MINOR 19-20 crs.

BIO 256 E', q, q', q',

ENG 344 E' $f' < q_r$ Iq. I, ENG 345 E' $f' < q_r$ Iq. II, ENG 347 We are Iq. \overline{T} I, **OR** ENG 348 We are Iq. \overline{T} II \cdot 3 \cdot . ED 252 T $q_1' \neq 40$ q < r ' Iq. \overline{T} **OR** ENG 300 40 q < r ' Iq. \overline{T} **OR** ENG 300 40 q < r ' Iq. \overline{T} \cdot 3 \cdot . E. $q_r = 3$ r.

22-25 crs.

Elective – 3-4 crs. 6 f mb b/ BIO 142, BIO 240, BIO 244, BIO 249, BIO 367, GEO 367, PHYS 107, SCI 195, SCI 303, ED 312, 7 7 7 7 5 5.

SCIENCE EDUCATION MINOR 19-20 crs.

BIO 146 E_{rr} , rec, rec

SOCIAL STUDIES MINOR 18 crs.

SPANISH MINOR 18 crs.

SPEECH COMMUNICATION MINOR 18 crs.

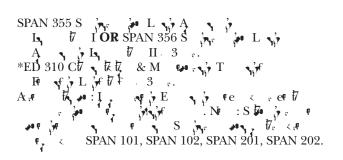
ENG 102 B E F & G ENG 305 A G COMM 205 A F B T S COMM 300 G T D G COMM 331 A F G COMM 460 C T C T C G	je U _r € OR
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COMM 205 🏘 🍦 🚜 P7 🖏 S	¶j≠ 3
COMM 300 G 7 D 3	τ.
COMM 331 A f 7 , , D	
$COMM \ 460 \ C \ r \ c \ K \ V \ < \ Or \ r$	$\nabla_{\mathbf{y}} \mathbf{v} \mathbf{v} \mathbf{v} \mathbf{v} \mathbf{v} \mathbf{v}$

URBAN EDUCATION MINOR 18 crs.

COMM 460 C
$$\mathfrak{e}_{\mathfrak{r}\mathfrak{r}}$$
-Ck $\mathfrak{T} < \mathfrak{G}$, $\mathfrak{T}'_{\mathfrak{r}\mathfrak{r}}$, $\mathfrak{F}'_{\mathfrak{r}\mathfrak{r}}$, $\mathfrak{F}'_{\mathfrak{r}}$, $\mathfrak{F}'_{\mathfrak{$

THEOLOGY MINOR

Elective - 3/4 crs. S f onb g/BIO 142, 240, 244, 249, 410, r r r r r r r r r r r r r 3/4 r.



Electives - 3 crs. S f mb b/COMM 247, 250, 333, 354, 380, 390, ENG 245, 246, 365, ED 208, 432, SIGN 101, THTR 261 € € € € € ₹ 5.

Electives - 6 Crs. **6** 6 c **b** fib fip OMM 333, ENG 240, GEOG 220, PSY 315, REL 298, REL 311 No : T $\gamma_{r}, \gamma_{i}\gamma_{r}, \gamma_{r}, \gamma_{r$

81/16 lg lji 18

CORE CURRICULUM:	54-61 C 🎮 ,
LUTHERAN/CHRISTIAN PUBLIC ED MAJOR:	64 C 🦛 ,
PUBLIC ED MAJOR:	58 C 🎝 🗸
SPECIAL ED COURSES:	30 C 🎜 🗸
TOTAL:	142-155 С 🎝 г

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CORE CURRICULUM:	54-61 C 🎝 🗸
LUTHERAN/CHRISTIAN PUBLIC ED MAJOR:	93 C 🍂
PUBLIC ED MAJOR:	87 C 🎝 🔭
TOTAL:	141-154 C 🎝 🗸

NOTE: C γ C γ re S $\gamma < \mu \bar{\nu} \neq 0$, $\dot{\rho} \in \mathbb{R}^{n}$, $\dot{\gamma} \neq \eta \neq \eta \neq 0$, $\dot{\gamma} \in \mathbb{R}^{n}$, $\dot{\gamma} \neq \eta \neq \eta \neq \eta \neq 0$.

CORE CURRICULUM 54-61 crs.

 $\begin{array}{c} \textbf{Common Core - 15-18 Credits} \\ T \quad \mathfrak{e}_{\mathfrak{f}} \mathfrak{e}_{\mathfrak{f}} \mathfrak{f} (L \overline{\mathfrak{f}} \qquad \mathfrak{f}' \& C \quad \mathfrak{h}_{\mathfrak{f}} \mathfrak{h} \mathfrak{f}') P \overline{\mathfrak{f}} \mathfrak{f} & \overline{\mathfrak{f}} \quad \mathfrak{f}' \mathfrak{f}' \\ E \quad \mathfrak{h}_{\mathfrak{f}} \mathfrak{f}) \cdot 9 \quad \mathfrak{e} \end{array}$

CROSS CATEGORICAL SPECIAL EDUCATION MA JOR 87-93 crs.

Theoretical Component - 11 Credits

PSY 221 C $\varphi \circ D < \varphi$, $\gamma \circ 3$ ε . ED 203 E $\overline{7} \circ \varphi \circ \gamma < T$, $\gamma \circ \varphi \circ \gamma < 1$. ED 230 N $\overline{7} \circ \varphi \circ \gamma < T$, $\gamma \circ \varphi \circ \gamma < C \circ \varphi \circ 3$ ε . *ED 409 L, $\overline{7} \circ \varphi \circ \gamma < T$, $\gamma \circ \varphi \circ \gamma < T$, $\gamma \circ \varphi \circ \gamma < T$, $\gamma \circ \varphi \circ \gamma < T$.

Practical Component: General Educ. - 25 Credits

 $ED \ 204 \ D \quad \langle \P \ , \qquad ; \gamma \ < \ R \ * \P \ _{\eta \gamma} \neq \ G \ . \ K-9 \ 3 \quad _{\tau}.$

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OPTION B — Hi story Major with Social Science Concentration 63 c redits **Required Core:** Elective – 12 Crs. C rr_{r} 12 rr_{r} 13 rr_{r} 16 rr_{r} er, rr_{r} 4 q c rq_{r} r_{r} r_{r Н, е т М е (ее, е е ; 1, 2, е 3, $\begin{array}{c} \mathbf{x} & \mathbf{y} & \mathbf$ A #1.6 .. A #2, A #3, 3 r. **Required Courses:** Story $r - S \neq 20$ 1/Mapping $r < r \in T_1$ and erા અભ્ય સાંગરત્વું ટ્રા CHEM 241 O f , C , f 1 4 , CCHEM 242 O f , C , f 1 , 4 , CCHEM 225 $A_{i}^{*} < C$, f 1 , 4 , CCHEM 425 $B_{i}^{*} < C$, f 1 , 4 , CCHEM 425 $B_{i}^{*} < f$, f 1 , 3 , f*ED 376 M G , f T , f S , f -S $f_{i}^{*} = 1$ Mass , 3 , .CHEMISTRY MINOR 26 crs. **Required Core:** MATH 121 L', Af Required Courses: ENG 365 E' f_{3} , I c Ck 7 < D < f, 3 < c. ENG 465 S 3 c. ENG 465 S 3 c. ENG 475 L 1 C 3 < c. ENG 495 S f_{3} S f_{3} c. *ED 432 T f_{3} f_{4} f_{3} c. *ED 372 C7 k k f_{4} f_{4} M f_{4} c f_{6} T f_{4} f_{5} f_{5} c. E 3 < c. ENGLISH MAJOR 42 crs. ENGLISH MAJOR 42 cls. ENG 245 4 7 4 7 4 2 cls. ENG 305 4 7 4 7 1 3 7. ENG 341 A 7 7 1 3 7. ENG 342 A 7 7 1 3 7. ENG 344 1 7 1 3 7. ENG 344 1 7 1 3 7. ENG 345 1 7 1 1 3 7. ENG 345 1 7 1 1 3 7. ENG 345 1 1 1 1 3 7. ENG 345 1 1 1 1 1 3 7. ENG 345 1 1 1 1 1 3 7. ENG 345 1 1 1 1 1 3 7. ENG 348 1 1 1 1 1 3 7. ENG 348 W 2 In 7 II 3 . ENGLISH MINOR 27 crs. ENG 245 A_{0} , $A_$ ESL: ENGLISH AS A SECOND LANGUAGE MINOR 22-25 crs. *ED 310 M' we ret with F f'_{1} f'_{2} f'_{3} f'_{1} f''_{2} f''_{3} f''_{3} f''_{3} $\operatorname{COMM} 460 \ \operatorname{Ce}_{\mathfrak{r}\mathfrak{r}} - \operatorname{Ck} \overline{\mathfrak{r}} < \operatorname{Or}, \quad \overline{\mathfrak{r}}_{\mathfrak{r}\mathfrak{r}}, \quad \overline{\mathfrak{r}}_{\mathfrak{r}\mathfrak{r}}, \quad \overline{\mathfrak{r}}_{\mathfrak{r}\mathfrak{r}}, \quad 3 \quad ...$ *ED 315 P , Z , ESL 1 . GERMAN MIN OR 24 crs.

HEALTH EDUCATION MINOR 24 crs.

Required Core: HHP 100 I'y w 7 y i F Le y Ky i r

MATHEMATICS MIN OR 21 crs.

Required Core: MATH 205 S Sr Sr J S r.

Required Courses:

MATH 201 C < 花花 I 4 。. MATH 202 C < 花花 II 4 。. MATH 203 C < 花花 III 4 。.

PSYCHOLOGY MINOR 22 crs.

Required Core: BIO 146 Err i_{γ} r_{γ} r_{γ} r

SPANISH MINOR 24 crs.

 SPAN 201 I,
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SPEECH MINOR 21 crs.

COMM 201 I', $\vec{v}' \in \vec{G}$, $\vec{v}'_{i'} = \vec{v}'_{i'} = 3$ COMM 205 \vec{A} $\vec{v}' = P\vec{v} \in S$ $\vec{v}'_{i'} = 3$ COMM 300 G $\vec{v}' = D\vec{v}'_{i'} = 3$ COMM 311 A $\vec{v}'_{i'} = \vec{v}'_{i'}, D$, $\vec{v}'' = \vec{V}'_{i'}, D$,

THEOLOGY MAJOR AND MIN OR

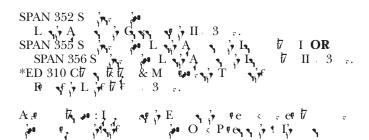
URBAN EDUCATION MINOR 18 crs.

 $\begin{array}{c} \textbf{Required Core:}\\ \textbf{COMM 460 C f cc-Ck } \neq \textbf{C}, \quad \textbf{T}'_{j}, \quad \textbf{F}'_{j}, \quad \textbf{F}''_{j}, \quad \textbf{F}'''_{j}, \quad \textbf{F}'''_{j}, \quad \textbf{F}'''_{j}, \quad \textbf{F}'$

Required Courses: ED/SOC 293 T U $\dot{\gamma} \not \models 7 \not \gamma \dot{\mu} \dot{\gamma} L \dot{\mu} \dot{\gamma} \qquad 3 \quad .$ **Electives – 6 crs. 6** f on MATH 220, 305, 321, 325, 331, 441, **•** 470 6 ...

*ED 312 M *ED 374 CF 、花枝 。 M いっ、 M 、 、、-S ア 。 1/Mano <

Electives – 6 crs. S a b 6 c b forgn PSY 222, PSY 245, PSY 315, PSY 451, PSY 460, SOC 203, SOC 255, SOC 312, SOC 365, SOC 375, SOC 450



*COMM 460 C $\mathfrak{e}_{\mathfrak{r}\mathfrak{r}}$ -Ck $\mathfrak{F} < \mathfrak{G}$, $\mathfrak{F}'_{\mathfrak{r}\mathfrak{r}}$, $\mathfrak{e}'_{\mathfrak{r}}$, $\mathfrak{F}'_{\mathfrak{r}\mathfrak{r}}$, $\mathfrak{F}'_{\mathfrak{r}}$, $\mathfrak{F}'_{\mathfrak{r}$, $\mathfrak{F}'_\mathfrak{r}$, $\mathfrak{F}'_\mathfrak{r}$, $\mathfrak{F}'_\mathfrak{r}$, $\mathfrak{F}'_\mathfrak{r}$, \mathfrak

Electives – 3 crs.

6 f on COMM 250, COMM 322, COMM 354, 390, THR 261 3

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ED/SOC 294 P → , e ST ... , U , F T , ST ... *ED 429 U , F T , F, P , F, P , T, 3 ...

Electives – 6 crs. 6 f on COMM 333, ENG 240, GEOG 220, PSY 315, REL 298, REL 311

K-12 LICENSABLE SUBJECT AREA MAJORS & MINORS

Required Core:

ART 285 A H_y, r f I 3 . ART 286 A Harf II 3 r. ART 290-295 A 🐢 D 📢 3 🦡

Required Art Courses – 48 credits

 Required Art Courses - 48 credits

 ART 110/111 D
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 f'_{2} f'_{2} i'_{2} OR

 ART 131 D
 f'_{2} f'_{2} i'_{2} OR

 GD 100/111 D
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 ART 210 D
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PHYSICAL EDUCATION MAJOR 62-64 crs.

Required Courses:

Required Professional Courses:

HHP 167 S $\overline{U}_{1,7}$, \overline{U}

Required Pedagogy Courses:

HHP 208 D $\langle \mathbf{r} \rangle_{\mathbf{r}} + \mathbf{T} \rangle_{\mathbf{r}} + \mathbf{S} \leq \langle \mathbf{r} \rangle_{\mathbf{r}}$ P $\mathbf{r} < \mathbf{E} + \mathbf{7} + \mathbf{r} > 2 - \mathbf{r}$. HHP 250 T $\mathbf{r} + \mathbf{F} + \mathbf{A} + \mathbf{C} = \mathbf{I} = 3 - \mathbf{r}$. HHP 254 T $\mathbf{r} + \mathbf{F} + \mathbf{A} + \mathbf{C} = \mathbf{I} = (\mathbf{S} + \mathbf{r} + \mathbf{F}) + \mathbf{C} = \mathbf{I} = (\mathbf{S} + \mathbf{r} + \mathbf{F}) + \mathbf{C} = \mathbf{I} = (\mathbf{S} + \mathbf{r} + \mathbf{F}) + \mathbf{C} = \mathbf{I} = (\mathbf{S} + \mathbf{r} + \mathbf{F}) + \mathbf{C} = \mathbf{I} = (\mathbf{S} + \mathbf{r} + \mathbf{F}) + \mathbf{C} = \mathbf{I} = (\mathbf{S} + \mathbf{r} + \mathbf{F}) + \mathbf{C} = \mathbf{I} = (\mathbf{S} + \mathbf{r} + \mathbf{F}) + \mathbf{C} = \mathbf{I} = (\mathbf{S} + \mathbf{r} + \mathbf{F}) + \mathbf{C} = \mathbf{I} = (\mathbf{S} + \mathbf{r} + \mathbf{F}) + \mathbf{C} = \mathbf{I} = (\mathbf{S} + \mathbf{r} + \mathbf{F}) + \mathbf{C} = \mathbf{I} = (\mathbf{S} + \mathbf{r} + \mathbf{F}) + \mathbf{C} = (\mathbf{S} + \mathbf{r} + \mathbf{F$

Electives – (choose 1)

Admission into the Physical Education License and Non-License Programs Application Process

By the completion of Year 2: Part $P_{\tau} = \sqrt{1} + Y = 3 (\sqrt{1} + \sqrt{1}), c \sqrt{10} + c \sqrt{1} + \sqrt{10}, \sqrt{10} + \sqrt{1$

Requirements for Admission into the Physical Education Program:

Requirements	Relevant Information	s-UST H54\$V3EBEFORE BEGINNING THIRD YEAR IN
HHP 171	G 🕫 Fe BF 🛛 F	s, ETTERQURESTING ADMISSION INTO THE PROGR
HP 208	G 🕫 Fe BF 🛛 F	ς γγ ^j ² γ [−] γ [−] ζ
HHP 355 &356	G 🕫 🕫 Be 🕫	S#ONTAIR COSR MAL REQUEST FOR ADMISSION INT
ENG 103	G 🕫 Fe CF F	$\mathbf{y} = \mathbf{x}^{T} + \mathbf{y}_{1}^{T} + \mathbf{y}_{1}^{T} + \mathbf{z}^{T} + \mathbf{z}^$
BIO 275/276	G 🚜 Fe CF F	$\overline{\nabla}_{e}\overline{\nabla}_{e}\overline{\partial}_{e}f$ \overline{P} $\overline{\nabla}_{e}\overline{\nabla}_{e}\overline{\partial}_{e}\overline{\partial}_{e}f$ \overline{P} $\overline{\nabla}_{e}\overline{\nabla}_{e}\overline{\partial}_{e}f$
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PPST R 🛺 🥁	$P \leftrightarrow \phi (\phi , \phi , \tau)$	*** 技 ; * **; * 、 s 4 Herse an appeal process should the stu
PPST W┑┓┿	$P \leftrightarrow \phi (\phi , \phi , \tau)$	
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SPANISH MAJOR 39 crs.

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(Teacher CollogyProgram (LCMS)

Program Overview

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Professional Assignments

CUW Core Curriculum – 9 crs.

Professional Curriculum – 27 crs.

ACCREDITATION STATUS AND CREDENTIALING MECHANISMS

(Pre-Physical TherapyProgram

OVERVIEW

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APPLICATION PROCESS

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DPT PROGRAM MISSION STATEMENT

DPT PROGRAM ACCREDITATION

DPT PROGRAM GENERAL ACADEMIC INF ORMATION

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(Pre-Physician Assistant Stdies Program

OVERVIEW

PROGRAM OVERVIEW

CLINICAL ASSIGNMENTS

ADMISSION REQUIREMENTS

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OVERVIEW

GENERAL ACADEMIC INFORMATION

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BSRS @RRI@LUM

COMMON CORE (15 credits)

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ACCREDITATION

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FIELD EDUCATION (INTERNSHIPS)

DESCRIPTON

APPLICATION PROCESS FOR FIELD EDUCATION

SOCIAL WORK PROGRAM CURRICULUM E 5 5 b/s ch6 5 b/s/6 6 6 A d 5

Required Core Courses

Curriculum:

SOCIAL W

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MAJOR 68 crs.

SUPPLEMENTAL COURSES 15 crs.

ELECTIVES

NURS 390 I, 🐶 🗗 🗣 👌 🕫 B 🔥 EKG - ۴ 🖓 🤅 <

BACHELOR OF SCIENCE-NU

NURS 326 F, f C , NV , f : O , f & W, f H < P , /1. NURS 335 NV , F R , /3 , NURS 340 G, V, W < , r, P , /1. NURS 341 G, V, W < , r, P , /1. NURS 345 M, < SV f < NV , f II/3 , NURS 346 M, < SV f < NV , f II P , /2 , NURS 363 T , NV , f II P , /2 , NURS 400 M, < SV f < NV , f II P , /2 , NURS 400 M, < SV f < NV , f II P , /2 , NURS 401 M, < SV f < NV , f II P , /2 , NURS 402 P, < < f < NV , f II P , /2 , NURS 410 M, < SV f < NV , f II P , /2 , NURS 410 M, < SV f < NV , f II P , /2 , NURS 410 M, < SV f < NV , f II P , /2 , NURS 440 L , & M , f , f , /2 , NURS 441 L , & & M , f , f , /2 , NURS 451 G < V , /3 , NURS 451 G < V , /3 , NURS 452 G < V , (V ,)/3 ,

COLLATERAL REQUIREMENT

NURSING MAJOR 70 crs.

ELECTIVES 10 crs.

ACCOUNTING

ACCT 201 ACCOUNTING PRINCIPLES I (formerly ACCT 101)

BIO 150 FUNCTIONAL HUMAN BIOLOGY In joyi to \overline{U} of $\overline{\psi}$ is e with \overline{U} is \overline

BIO 425 BIOCHEMISTRY and the the formula of the state of

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BIO 435 DEVELOPMENTAL BIOLOGY e and e joe o ee e e e e e e e in the oliver of e in the oliver of the

COMPUTER SCIENCE

CSC 150 FOUNDATIONS OF COMPUTER SCIENCE \mathbf{r} $\mathbf{$

CSC 175 INFORMATICS: APPLICATON OF TECHNOLOGY, e_{j} , e_{j} ,

CSC 180 READINGS IN SCIENCE AND TECHNOLOGY $\langle e_{1}, \langle e_{2}, e_{3} \rangle = \overline{b} + \overline{b} +$

CSC 300 COMPUTER SCIENCE, THEO

CSC 426 DATA SECURITY , the set of the set o

GB, BILIARY SYSTEM, AND SPLEEN I. . To the $e^{\frac{1}{2}}$, q^{e}_{j} , e^{e}_{j} , q^{e}_{j}

OB II - 3 credits

GYN ULTRASOUND II - 3 credits

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ED 211 CLINICAL I -

ED 311 CURRICULUM AND METH ODS OF THEATRE

ED 440 CURRICULUM & METH ODS IN COMPUTER SCIENCE EDUCATION (1-8) \overline{b} \overline{b} \overline{b} \overline{c} \overline{c}

ED 444 STUDENT TEACHING – CCSE-MIDDLE CHILDHOOD TO EARLY ADOLESCENCE $\mathbf{r}_{\mathbf{q}}$, $\mathbf{k}_{\mathbf{q}}$, $\mathbf{k}_{\mathbf{q}$

ED 445 PRINCIPLESOF VOCATIONAL/TECHNICAL ED UCATION $q_1 q_2 q_3 = p_0 = p_1 q_1 = p_2 q_2 = p_3 q_1 = p_$

ED 479 ASSESSMENT AND INSTRUCTION FOR CHILDREN WITH SPECIAL NEEDS, $j_{1} \rightarrow 0$ ($i_{1} \rightarrow 0$), $j_{2} \rightarrow 0$ ($i_{2} \rightarrow 0$), $j_{2} \rightarrow 0$, $j_{2} \rightarrow 0$,

ED 487 INTERVENTION STRATEGIES IN SPECIAL EDICATION S \overline{b} , \overline{b} , \overline{c} ,

ED 488 ADV ANCED SEMINAR IN EARLY CHILDHOOD ADMINISTRATI

HHP 122 BADMINT ON \mathbf{v}_{ij} for \mathbf{v} is a start of the start of

HHP 132 BASKETBALL

HHP 250 TEACHING CORE ACTIVITIES II – RECREATONAL DANCE 1/2 50 c 1/2 50 c 1/2 50 c 2/2 50 c 2

HHP 254 TEACHING CORE ACTIVITIESI – FOUNDATIONS OF FITNESS 😽 🕅 🖓 🕫 🖓 👘 🖓 👘 🌾 🖇 👘 🖓 👘 🖓 👘 🖓 👘 🖓 👘 🖓 👘 🖓 👘 🖓 👘 🖓 👘 🖓 👘 🖓 👘 🖓 👘 🖓 👘 🖓 👘 🖓 👘 🖓 👘 🌾 🕇 👘

EXPH 442 EXERCISE TESTING AND PRESCRIPTON

HISTORY

HIST 103 WORLDVIEWS: HISTORY & and a contraction of the start of the s

HIST 392 HOLY ROMAN EMPIRE

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NURS 250 NURSING PHARMACOLOGY I

NURS 440 LEADERSHIP & MANAGEMENT: IN AN EV OLVING HEALTHCARE SYSTEM $\langle e_{\tau}, - e_{\tau} , e_{\tau}$

NURS 441 LEADERSHIP & MANAGEMENT PRACTICUM: IN AN EVOLVING HEALTHCARE SYSTEM $eee = \frac{1}{2} = \frac$

NURS 451 GLOBAL EDUCATION « $e_{e} = \frac{1}{2} \frac{1}{2}$

PHIL 381 AESTHETICS P ART 285, 286. C 🕫 🚓 , ART 381.

PHYSICAL THERAPY (SEE GRADATE CATALOG FOR COURSE DESCRIPTONS)

PHYSICS

PHYS 107 ASTRONOMY q_{ij} , q_{ij

PHYS 121 ELEMENTARY PHYSICS q_{i} e_{i}^{\dagger} , $e_{i}^$

PHYS 151

RT 323 P

RADIOGRAPHY CLINICAL EDUCATION

REL 390 SPIRITUALITY OF JAMAICA v_{ij} for \overline{v} , \overline{v} ,

SCI 246 OCEANOGRAPHY, c bitte , ζ, f for f_{0}, f_{0}, ζ, f for $f_{0}, \xi \in V$, f_{0} ,

SIGN LANGUAGE

SOCIAL WORK

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BURLAGE, ROBERT S. CANAPA, SALLY A. CARIO, WILLIAM R. CARTER, CHER/L CARUSO-HOWATT, ANNETTE CONARD, MICHAEL G. CONDIE, BRAD COPE, STEVEN CRARY, WENDY M. CROW, KEVIN L. CUNNINGHAM, CHRIST OPHER W. Arac ' Pre cr re P $\overline{7}$ (Sq ') B.S., U', a tre M t ' ' F D., U', a tre M t ' ' 2011. DAILEY, FRANK E. DEJONGH, BETH M.

DELWICHE, JENNIFER F. A. q_{r} , $p = e^{-i\theta}$, e = NT, q_{r} , f = B.S.N., V_{i} , $e = G \ll e$; M.S.N., $C = q_{r}$, $S = U_{i}$, q_{r} , q_{r} , A = G, $p \in e^{-i\theta}$, $e = H \ll q_{r}$, M.S., $C = q_{r}$, $p = e^{-i\theta}$, $e = H \ll q_{r}$, $p = e^{-i\theta}$, $e = H \ll q_{r}$, $p = e^{-i\theta}$, $e = H \ll q_{r}$, $p = e^{-i\theta}$, $e = H \ll q_{r}$, $p = e^{-i\theta}$, $e = H \ll q_{r}$, $p = e^{-i\theta}$, $e = H \ll q_{r}$, $p = e^{-i\theta}$, q = 1, $E = A = e^{-i\theta}$, $e^{-i\theta}$, q_{r} , q_{r} , q_{r} , $p = e^{-i\theta}$, $e^{-i\theta}$, $q = A = e^{-i\theta}$, $A = e^{-i\theta}$, q_{r} , q_{r} , q_{r} , $p = e^{-i\theta}$, $A = A = e^{-i\theta}$, A =

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ETTERSOLD SCOLD (SCANDALL L. FERRY, PATRICK T. Pre re Her ? FRANZ, ANN FREESE, JAMES GARCIA, ALBERT L. Pre of re T raff A G ; i and 1992. GERHARDT, ARMIN H. GERKE, DALE A. GERNER, STEVEN W. GIELOW, CURTIS C. GOELDNER, LYNNE GOLDBACH, WENDY HARRIES, BRIAN J. HARRISON, LOIS H.

HE, PENG $P \notin \langle r \rangle$ HEINAN, MICHELLE L. $\begin{array}{rcl} A_{r, \vec{r}} & q & P \notin e_{-r, \vec{r}} & e P \uparrow_{q} q_{-j} & A_{r, q_{r}} & j & S \overleftarrow{b} q_{-r} \\ B.S., A^{g_{0}} & \#_{j} & B \#_{g_{0}} & \overrightarrow{b}_{r} & G \ll f & ; M.S., C & g q_{j} & < S q_{-} \\ U_{r}^{i} & q_{-1} & ; \overleftarrow{b} & D., N^{i} & S & \overrightarrow{b} & -j^{i} & U_{r}^{i} q_{-q} \uparrow , \\ A & G & j^{i} \notin g g q_{-q} & q_{j} & 2012. \end{array}$ HENSEL, LINDA S. HOFFMAN, CYNTHIA HOLTAN, SARAH E.

KAUL, TERESA L. A. $\mathcal{A}_{r,\mathfrak{f}}$ Pre r,\mathfrak{f} re N $\overline{\mathcal{V}}$ \mathfrak{a}_{i} \mathfrak{f} B.S.N., M.S.N., P.D., M $\overline{\mathcal{V}}$ U', \mathfrak{a}_{i} \mathfrak{a}_{i} 1997. KEIPER, VAL H. Pre r,\mathfrak{f} re $\overline{\mathcal{V}}$ \mathfrak{f} \mathfrak{f} \mathfrak{f} \mathfrak{f} B.A., \mathcal{G}_{i} \mathfrak{f} re \mathfrak{f} \mathfrak{f}

KELLEY, MATTHEW T.31R6j ET BT /c9 of Education

 $\begin{array}{c} \text{RAMSEY, JACQUELINE} \\ A_{c,q,r} \quad \textbf{'}, \quad P \, \mathfrak{e} \, e \, \mathfrak{r}, \mathfrak{e} \, S \quad \textbf{'}, \textbf{'}, \\ B \end{array}$

TRAYNOR, ANDREW P. <u></u> TRAYNOR, LAURA M. 1 P 🔥 TUFFEY, TRACY L. UDEN, MICHAEL D. VALDOVINOS, KATHERINE L. VAN HART, ROCHELLEM. VAN ORNUM, SCOTT G. VERNON, GIANNINA M. ن الله الله الله الله. Ara, ' Pee et e Part + 1 Dy e e By م د ابت م 7 B.S., D.V.M., U', م ۴ و Maj, ' ب ب : M.Dy ., Ge', و عام S, م), 1, S. Le Ky; P.D., S. Le Ky, U', م ۱. A Ge', و عام م) و 2003. WAHL, ROBERT S. YK , Kayin ar. A G , F , A , A , 2011. WALZ, JEFFREY S.

NON-DISCRIMINATION POLICIES

SOCIAL WORK DEPARTMENT

AFFIRMATIVE ACTION STATEMENT

AFFIRMATIVE ACTION PROCEDURES

See R \overline{h}_{1} , \overline{p} , \overline{k}_{1} , \overline{p} , \overline{k}_{2} , \overline{p} , $\overline{$