

Graduate & Professional Studies Catalog





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G_r ad a e P_r , a., f S d	D. a, A e Teac a d Lea,
\mathbf{D}_{1} , a ce Lea, \mathbf{P}_{2} , \mathbf{A}_{3} ,	Re, a
Applied Exercise Science	Church Music
Athletic Training16	Information Technology
Business Administration	Nursing
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TeUlell

C c,daU,e,s,s, e fe c,ee, , sesses eC c,daU,e,s, S,e., scs, ed a d e, a ed b, T e L e, a C , c - M, , S d.

Mission Statement

C c, da U , e, e, a, a L e, a e, ed ca c.. , c.. ed e, de , de e, de e, de , de , de e, de bd, ad, a f, e, ce C, e e C, c ad e, d.

Vision Statement

T e fac , , , , eade, , , , aff, , de , , a d a, . • ca, . C $c \neq d$ a, . • . • eac a d e e, da, a, e , , e a

O , and \mathbf{a}_1 be \mathbf{e}_1 . and \mathbf{a}_2 and \mathbf{e}_3 and \mathbf{e}_4 and \mathbf{a}_4 be \mathbf{e}_5 and \mathbf{e}_6 and \mathbf{e}_7 and \mathbf{e}_8 be \mathbf{e}_8 . , ec \bullet , ed f , . ea \bullet f , \bullet e , a \bullet f fa a d , ea \bullet . O , a, . \bullet \bullet , a, . e \bullet \bullet fca , e, a , eade, \bullet , e, b, e, e C , C a d C . . •• e, a, e, e a a d a, d e ,, d.

Concordia's Vision Is Vigorously Pursued In Four Critical Ways:

We are a **Faith and Learning Centered** Higher Education Community.

C c, da, de , ea, a a a e C, a -ce e, ed e a, c a a, e a ded b, c . , e e a, e a, e, e . O , fac , , , aff a d U , e, , ad , , , a , , a, e , , e . de, a d , e, a , eade, . O , C , , a fac , . e ce, eac , a d . e , , a d . cce, f , , c ec fa , , ea, . O , acade , c , , a , a, e , , , a d

We plan for **Purposeful Growth**.

. O, ca., e, factore, . a a df a ca, e, , ce, a do fa, c, e e a d , , , a, b, , de e ene cen a econ e no e a econ e a e a e a e a e e fen a, e a, e a, acadenca donna a for an e f a, C c, da,

We Make an Impact Through **Service and Leadership**.

 $C = c_{-\ell} d_{\ell} a_{\bullet}, \quad ac_{-\ell} = C_{-\ell} c_{-\ell} a_{\ell} d_{\ell} e_{\ell} e_{\ell}, \quad ba_{j,\ell-1} \bullet ded a_{\bullet,\ell} e_{-\ell}, \quad j, e_{-j} \bullet f_{\ell} e_{\ell} ce_{\ell} e_{\ell} e_{\ell}, \quad j, e_{-j} \bullet f_{\ell} e_{\ell} ce_{\ell} e_{\ell} e_{\ell} e_{\ell}, \quad j, e_{-j} \bullet f_{\ell} e_{\ell} ce_{\ell} e_{\ell} e_{\ell}, \quad j, e_{-j} \bullet f_{\ell} e_{\ell} ce_{\ell} e_{\ell} e_{\ell}, \quad j, e_{-j} \bullet f_{\ell} e_{\ell} ce_{\ell} e_{\ell} e_{\ell}, \quad j, e_{-j} \bullet f_{\ell} e_{\ell} ce_{\ell} e_{\ell} e_{$ c.. ••e, a d, a, e, e, e, e e, a d fa, , C, -, e, e, e e a d, eade, • .

We Champion **Access and Opportunity** for all Learners.

We , de acce, e e e, a, e e ed car e e e e e. A, a, e, , C c, da, de , d, c, e, a d e, ca, ... R , ... a, e, ... e f , acade c ffe, ..., e, ... e, ... e, ... e, ... e, ... e ... a d . a, e a d , a, a, a, a, e, f, a ce, e, , c , , e, e, e, f, eC c, dae e, e ce, , c e ab, e, α , de , α , e a d e, α , e α , c , e ca, ee, a ,.

Campus Address

CONCORDIA UNIVERSITY WISCONSIN

PRESIDENT	Pa 🐧 c. Fe,
EXECUTIVE VICE PRESIDENT AND CHIEF OPERATING OFFICER	A,, e P, c
SENIOR VICE PRESIDENT OF ACADEMICS	W,,• a. Ca,•
SENIOR VICE PRESIDENT OF ENROLLMENT SERVICES	Kee Ga,c.
SENIOR VICE PRESIDENT OF STRATEGY AND UNIVERSITY AFFAIRS	есе Ја.е,
VICE PRESIDENT OF ADVANCEMENT	R . Pe e,
VICE PRESIDENT OF FINANCE AND CHIEF FINANCIAL OFFICER	J a Sc ,.
VICE PRESIDENT OF INFORMATION TECHNOLOGY	T . a P ,,
VICE PRESIDENT OF MARKETING	A ∢ a C, a, .
VICE PRESIDENT OF STUDENT LIFE	Seje Ta,,
ASSISTANT VICE PRESIDENT OF ACADEMICS	Be, a, d B ,,
ASSISTANT VICE PRESIDENT OF ACADEMICS	

```
ARTS AND SCIENCES, INTERIM

BUSINESS ADMINISTRATION

EDUCATION

Mic ae, Ude

HEALTH PROFESSIONS

Is da Sa. e,

NURSING

PHARMACY

Dea A, e,

STUDENT LIFE

See Ge, e,
```

Te, adae, ,a, a ebee de e, ed b, e, adae fac, ,a, ed b, e, adaec e, efac, ,ade e Ba, d f Ree, f C, c, da U, e, ,. Te D, ec, , f e G, adae P, ,a, , de, e d, ec, f e Se, , V ce P, e, de f Acade, c, a, e, e, ,b, e f, e ad. , ,a, f e, adae, ,a, a.

ACCREDITATION

```
C c, da U, e, ... W, c ... acc, ed ed b e H e, Lea ... C ... f e N / Ce , a, A, ea ... f Sc , a d C , e e ... N / Ce , a, A, ea ... f Sc , a d C , e e ... 60604-1413, (312) 263-0456 ... // ... ca ... e, ea ... c ... c ... 60604-1413, (312) 263-0456 ... // ... ca ... e, ea ... c ... c ... e ... c ... e ...
```

P , e e, a , a, a, a d a e, d e , b ca , a d D, a ce Ed ca .

ADMISSION TO GRADUATE AND PROFESSIONAL STUDIES

 $A_{i,i} = (a_i + a_i) \cdot (a_i$

Academic Policies

INITIAL COURSES

STUDENT COURSE LOAD

CONDITIONAL STUDENT CREDIT LOAD

NON-DEGREE-SEEKING STUDENT CREDIT LOAD

S de , a e , ,, a de , ee-, ee , de , a d a e e c, ed , , e, f, e, ea, , I , de , e, e, f , ca, e, e, de , c , e e a a , ca f , de , ee-, ee , a , N a, , , a , a, de , ee-, ee , de , a e c , e .

PROBATIONARY STUDENTS

S de ,, , e , ade- • a, e, a e (a) fa, , be, 3.0, •, , a e 9 c, ed , b. • e, c . , a e a 3.0. If a a • e, ed, e, de •, bed . • ed f. • eU • e, • . .

T e, de . a , e e a ea, , ced , e , e, e e e e a • e, c . a ce, • c . a , ead , ead • a a , ad a e, de . He , e •, a, eed , e, e a , a f , cce, f , c • a • • e , , a .

TRANSFER CREDITS

AUDITING A CLASS

Graduate Grading Policy

 F_{ℓ} , a_{ℓ} , e_{ℓ} , f_{ℓ} , e_{ℓ} , e

Α	e_i a_i , 4.00 • , e_i e_i e_d	C e_i a_i , 2.00 \bullet , e_i e_i e_j
A-	e_i a_i , 3.67 \bullet , e_i e_i e_d	C- e, a, 1.67 • , e, c, ed
B+	e, a, 3.33 • , e, c, ed	D+ e_i a, 1.33 • e_i c, e_d
В	e_i a_i , 3.00 \bullet , e_i e_i e_j	D e_{i} a_{i} , 1.00 \bullet , e_{i} c_{i} ed
B-	e_i a, 2.67 • e_i e_i e_d	D- e_{i} a_{i} , 0.67 • e_{i} e_{c} e_{d}
\mathbf{C} +	e, a, 2.33 • , e, c, ed	\mathbf{F} \mathbf{e}_{r} \mathbf{a}_{r} , 0.00 \bullet , \mathbf{e}_{r} \mathbf{c}_{r} \mathbf{ed}
W	0.0 • , • d, a •	e a, ., c . ed , , ade , a, e, a e.
	Goef, • d₁aa, afe, e	• $d_{\ell}a$ a dead, e $de_{\ell}a$, edc d .
WF	0.0 • , • d, a • e	a,,,,c. ed, ,ade, a,e,a e.
	Goef, • d₁aa, afe, e	• d, a a dead• e de, a • ed c d•
I	0.0 • ,• c. ee, c.	ed , ade , a, e, a, e.
	(See , c , c , ee , a	de, be,).

INCOMPLETE GRADES

Terc., e e , c, a, e ab, e de, a, Ter, G, ada e Serra, a, a e, I, c ca, e, e, c., e e , c., e e , c, de e, e, e, a, cea, ed.

EXPIRATION OF COURSES

S de , a, e e ec ed . a e , ead , , , e, . a, d e, de , ee. U , e, , a ed e, •, e• e de a, . e ', , • e, , c , , e, e •, e af e, , e e , ea, a d eed be, e a e • f e, a, e c a, d e de , ee.

REPETITION OF COURSES

S de . a , e ea a c , e c e , e c e a , a de f C (2.0) , , e . T e , de . . . , e , e , e , e , e , e , e a e e c a , a , e be c f e c a , a d c e , e a e d f e c , e , e , a de e , de , e c e d e , e c , e , e , ded e , a e , a e a e , a e a e b d e , e a e e f f e a , a , a de c , e , e , e , ded e , a e , a e b d e , e a e e f f e a , a , a e a e b d e , e a e e f f e a , a , a e , a e b d e , e a e e f f e a , a , a e , a e b d e , e a e e f f e a , a , a e , a e b d e , e a e e f f e a , a , a e , a e b d e , e a e e f f e a , a , a c a . T e , de , a , b e a , e , e d a e , e , e .

GENERAL ACADEMIC GRIEVANCES

Step I: T e, de . ee, • e•, , c , , e, , e e. a e, • f , . a,, .

Step II: T, ad a a, de, , ad a e, de , b a a e a e a ce e De a, e C a, f e , , a a ce e c , e a a a 10 , a da a fe, ee a e , c , U , eco f e de ', a e a ce, e De a, e C a, a, e C a, W 5 , e a e 10 , a da , b a a e e e , a a f e a de e De a, e C a, W 5 , a da f, eco e e , c , ', e , e De a, e C a, a, e da a e , e , e e de a d e , c , Ad , ea, e, f , e e , Ce e B, ec , C , G, ad a e de , f , e e , e e , e e , e e , P, , a D, ec , .

Step III: If e, de , , , , a, fied, , / e. a, fi, ea , e c. , a e Dea f e Sc , c e c , e a a 10 , da, f, eco, e, e e II, e , . T e Dea , ca. , Dea , , e de, a dec, a d, e da , e , e , e e, de , e , , c , , a d e S e II U , e, , ffiea, 10 , da, f, eco, e , e a e a ce.

ACADEMIC PROBATION AND DISNIBS ALL PO20f receivr4221 (tment Chair of the pr)2.9 (ogram in) J-3.858

Appeal Process

PLAGIARISM

ADVISING

A C c, da U, e, , e, e, , ad a e a d, fe, a, de, eco, e, e, a, c, de, a, a da e, , e, d, e be est f e, a acade, c c, e, f, a a, ed fac, . e. be, .

CAREER SERVICES

T e De a, e f Ca, ee, Ed ca a d Se, ce, ffe, de a, a ce:

Pa, -. e a d f, -. e b J b, ea c ec e, e, Ca, ee, Ca, ee, V, ee, Re, a d c, e, e e, a a ce

INSTITUTIONAL REVIEW BOARD (IRB) USE OF HUMAN SUBJECTS IN RESEARCH

C, ca, a,

E e. e a. . a . e

Rese f. ed ca, ec, d, e_{ℓ} e, a, da a

R, de a dfearb, de (c, d, e, bec, de)

Re, ea, c , da a . a , b, ec , a e_r ed ea_r , e_r , .ec ,

 $S_{i,e}$, $e_{i,e}$ $a_{i,e}$

O e, a a, a e ce, ed ca, a, de, . . . a, b, ec,

LEARNING CENTER

FALCON-ONE CARD

A, , ad a e, de , , a , e e C c , da U , e, , , b, a, . , , ecc, e a Fa, c ONE ca, d, , c , a a, ab, e a c a, e e R c e, I b, a, . T e ca, d , , be, a, da ed b, e B , e, Office e a, fee, a e bee a d. T e de fica ca, d , e a e , e , f e U , e, , a da e, b, ec , e , e U , e, , e, a , c a e f, a , , c . , e f e, . . M e , a be , aced e Fa, c ONE ca, d, , c a e be , ed f , f d, e, , ce, B . S , e , c a, e , , a , e , ca , e e , e .

BOOKSTORE

T e ca., b ..., e , , ca ed e S de U . A, e b ..., f, c, e, f, e, f, e, f, e, e, eca, d, a d c, a ca, a e, e e e, e, e b, e a, e a, a b, e e b . , , e.

HEALTH SERVICES

Te Hea, Se, ce, e, a ed a , e , f, e, a, a, a, d, ea. e f., e, f, a, d, a, d, c , a, a, a dacade , , a ce, a e, , e , e, d, d a , a e, .

, , a ed acc , d e e e e , , ef d , c ed , e. T e fee , , be . . , ed a f e da e e d f , . . . F $d_1e_2 \cdot ce$ fee, $a_1e_2 \cdot ef$ ded $a_1 \cdot a_2 \cdot a$ ed bas, $a_1 \cdot b \cdot e$ e $a_2 \cdot e \cdot e$.

FINANCIAL ASSISTANCE

C c, daU, e, e, a a , e F a ca Ad Office a, e, de , f a ce f c, , ad a e , , a , . T ane, f, ,a, c, a be eda, e, ,ce, f, e a, e, fed can a e, e, e, ...

Te a. a., ce, fa, a ceaa, ab, ea C c, da U, e, a a, eed ca, a, a, adaea, a, a, ad e, . • ed ca. , e. , . . e .

facaad.

A, ed cas a, a, a, a a e, b, e, e, e, e, ba, ed a c f de a, eed a a, l. T e F, ee A, cas f, Fede, a, S de Ad (FAFSA), e, e, e, ed f, eeded de e, e, de , a e, b, . T e FAFSA A ca a a a b e e a .faf a.ed. .

VETERANS EDUCATIONAL ASSISTANCE

bee e ab, ed, e, df, e a a a c, a V.A. ff ce.

Legal Notices

THE FAMILY EDUCATION RIGHTS AND PRIVACY ACT

The Fairly Education e, e, ...A, e, e, e, e, ed de, e, Ac.

Where C c, da Unie, a Which a c..., e. e. e, be, a did a, ..., c, eche, ache
de l'ed can an e, e, a, ea, ed acce, ... de ed can , ec, d. T e, e. e. be, a c, de e, ... e,
e Office, f e, Ren, , a, F, a, e, a, Ad, Ad. ..., Acade, a c, Dea, S, de Infe, B, e, ..., P, ace, e, a, d. acade. $c e_i$, e_i

ed car /ec/d., a e /e e e, e Rea, /a/a, e e e /a e, fa e/e.

L ca, , c e , a , a de a, e , ced , e, be , ed b, ea , a f , c . , a ce a e , , a , f e Ac . C a e, f e , c ca bef da e Office f e P, e, de a d e Office f e Rea, , a,.

PUBLIC NOTICE DESIGNATING DIRECTORY INFORMATION

C c, da U , e, a, W, c , e, eb, de, a e, ef, , a e, e, f, de , f, a a, b, c ,

Category I Na e, add, e, , , e, e e . be, , da e, fa e da ce, c, a, , Category I Na e, add, e, , e, e e . be, , da e, fa e da ce, c, a, , , , a d c, a, , c ed , e, .

Category II P, e, , , , (c, de, Dea', Is,), de , ee(,) c fe, ed (c, d dae,).

Category III Pa a d /e,e a s a ff sa, /ec /ded, /, a d active, ...ca fac /, fa e, e, e, da e a d ace fb,

 $C_{\prime\prime\prime}e_{\prime\prime}e_{\prime\prime}e_{\prime\prime}e_{\prime\prime\prime}e_{\prime\prime}e_{\prime\prime\prime}e_{\prime\prime\prime}e_{\prime\prime\prime}e_{\prime\prime\prime}e_{\prime\prime\prime}e_{\prime\prime\prime}e_{\prime\prime}e_{\prime\prime\prime}e_{\prime\prime\prime}e_{\prime\prime\prime}e_{\prime\prime}e_$ e Re, , a, , , e ff c, a, da feac acade. c, ea, F, , , , e, e, e, e, , d fD, ec, , I f, a a, e a, a, ab, e e Office f e Re, , a, . C c, daU, e, W, c, a, e, a fa, e e a, fa, de , e fca,, e, e, e, e, d f ca e , e, f D, ec ,, I f ,. a d ca e, d, d a, a , , a, f , d, c, , , e.

NON-DISCRIMINATION POLICIES

 $C = c_1 da U_2 e_2$, $W_1 c_2$, ad_2 , ad_3 , ad_4 , $ad_$ e e, a, acc, ded , ade a a, ab, e e c , a e, e , a , a e, e , a , a d aco, a e e ba, f, ace, c , , a a , a e , c , a , a e, e , a , a e , e , a c , de e , a , de e , a e e ba, f, ace, c , , a a , a , e a c , a e, e , a c , a e , e , a c , a e , e , a c , a e , e , a c , a e , d, carrage e bas, f a d carrage (cf. Secs 504 f e Re abs, as Ac f 1973).

Completing The Program

GOOD STANDING

S de , . , be d , a d , , de, , eco, e a , ad a e de , ee f, . C c , d a U , e, . W, c , .

APPLICATION FOR GRADUATION

Te, de ', a , cas f , , ad as . . . b. s ed , e , e, a 10 ee, , , , c. . e ce e . T e f , \cdot , ca ed e, de , e, ce.

GRADUATION FEE

A fee, a_i , e_i , ed f_i , a_i , ad a_i , e_i , ad a_i , e_i , ad a_i , e_i , $e_$

COMMENCEMENT PARTICIPATION

 $I \quad \ \ , \, de, \qquad a_{\ell} \bullet \bullet \ a \ e \bullet \ c \ . \ . \ e \ ce. \ e \ , \quad e \ , \quad de \ . \quad , \quad a_{\ell} e :$

- 2. C. e ed e a ca f, ad a .
 3. Pad e ad a fee.

Graduate Programs Of Study

PROGRAM	CREDITS	ONLINE OPTION AVAILABLE
APPLIED EXERCISE SCIENCE	33	N
ATHLETIC TRAINING	36	N
BUSINESS ADMINISTRATION		
C , , a e C • ca•	39	Ye,
№ a ce	39	Ye,
Hea, Ca, e Ad. • •, , a•	39	Ye,
H. a Re, , ce Ma a e. e	39	Ye,
I e, a a, B , e,,	39	Ye,
If, a Tec,	39	Ye,
Ma a e. e	39	Ye,
Maae.e If,.a. S, e.,	39	Ye,
Ma _c . e∙	39	Ye,
P b, c Ad. • • , , a•	39	Ye,
R ₁ . Ma a e. e	39	Ye,

PROGRAM	CREDITS	ONLINE OPTION AVAILABLE
CHURCH MUSIC	<u>, </u>	
C , a,	36	N
Ha dbe,,	36	N
O, a	36	N
EDUCATION		
Ed cas a, Ad. s s., as :		
Pa e a	33	Ye,
D, ec , fI , , c•	36	Ye,
Pasa a d Daec, fl., ca	39	Ye,
A, e, a, e Ed ca	6	Ye,
A, Ed ca•	30 - 33	N
C , e, :	'	
P, fe, • a, C , e, ,	45	Ye,
Sc , C , e, ,	45 - 48	Ye,
Teac • a d Lea, •	33	Ye,
Ea _{,,} C •, d d	30	N
Ed ca• a, Tec , .	33	Ye,
E , . e a, Ed ca	30	Ye,
Fa. •, S. d.e.	30 - 36	N
L e₁ac	30	Ye,
S ee a, Ed ca•	30 - 37	Ye,
Teac e, Ce, ca P, , a E, e. e a,	47	N
Teac e, Ce, ca P, , a Sec da,	36	N
INFORMATION TECHNOLOGY	39	Ye,
NURSING		
D c , fN , P acce	36 - 38	Ye,
Fa. \bullet_{i} , N _{ij} , e P _i ac \bullet • \bullet_{i}	44	Ye,
Ad , /Ge, , , P. a., Ca, e N , , e P, ac e,	44	Ye,
N , , e Ed ca ,	47	Ye,
CAGE (Ce, ca e af e, G, ad a Ed ca) f, NP	30	Ye,
CAGE (Ce, • ca e af e, G, ad a• Ed ca•) f , NE	29	Ye,
OCCUPATIONAL THERAPY		
E, Le, e, Ma, e, f Occ a a, T, e, a,	89	N
P, -P, fe, a, D, c, a, e. Occ. a. a, T, e, a.	34	Ye,
PHYSICAL THERAPY	,	
E , Le e, D c , fP , • ca, T e, a ,	117	N
REHABILITATION SCIENCE	33	Ye,
STESBLSBULDTOO (9) JT. 35 A 1T TEND 13 to 600 80 (4 y) TUO DE 60 HELT BY GOOD 40. 9 (A) 1911. 94 (T		· · · · · · · · · · · · · · · · · · ·
., ., ., ., ., ., ., ., ., ., ., ., ., .	7. 0 7.3	B 74 3 74

APPLICATION PROCESS

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A can f, a a ab, e a: .c .ed /a , .I add e e a can , b. :

N - ef dab, e $50 a can fee

O e a e e, a de c b , ea f, b a a a Ma, e, f So e ce de , ee A , ed E e, a e So e ce

Re e f ed can a de e, e e e e e e

T / ec . e dan a add e, e a af / cce, e e / / a

A, ff a a /a c , ead bac e, / de / ee:

S de e a e c , e ed / ad a e e e ca, e a d a a e e e a a ed f / cob, ea e

b e e / a c .
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MMC 0, BDC ()TE d 0, BD7-3-(c e, ,')19.8 (, , , 1, (Fa, Se. & Ale),[Ja72 h71]23 TID21 T(\$51AC),\$33-66-00 (F41(0)) T1E3/820

MASTER OF SCIENCE IN ATHLETIC TRAINING

GENERAL ACADEMIC INFORMATION

9 credits

ADMISSION PROCESS

T e Ma, e, f So e ce A, e c T, a (MSAT), , a , a, e, ec, e , , a a acce, a , a e, e , de , eac , ea, . T e . de , ed , a 8:1, a (S de : P, ece , , a) . T , . de , . e , ed cara, a, a, ,,,,,,, e, e, de , range, f, a d, range, a d, a a, c.,, a cera CAATE acc, ed a a da, d.

NOTE: F_{ij} and A_{ij} A_{ij} bac, dcec,,f,,,ada, e,,e,e,a,,e,e,e,,de, bee, bee, b,ef,ce,a conca ed can , an , e ea ca, e, e .

be c • de, ed f , ad. • . • e MSAT , , a. :

```
1. Ea, a C . . . a e G, a de P • A e, a e (CGPA) f 3.00 • a, . a , c , e , . .
2. Ea, a C . . . a e G, ade P A e, a e (CGPA) f 2.75 a, c . . . e . . .
```

3. C., e e e A, e c T, a \cdot P, , a a, ca \cdot b e e e f ed da e.

4. I $e_{i,\bullet}e$ • A $_{i}e \cdot c \cdot T_{i}a$ • P_{i} $_{i}a$ Ad • $_{i,\bullet}$ • C . • ee.

5. C . , e e a d a, e f ,, e c , e a , ade f B (3.0) , e e, :: a. HHP 130 (Ad a ced We T, a \cdot): • a , ade f B (3.0) , • e, b. HHP 171 (I , E e, e, e Se e ce): • a , ade f a B (3.0) , • e, c. MSAT 115 (Med ca, Te, . ,): • a , ade f B (3.0) , • e, d. MSAT 205 (**F**₁, **A** d & E. e₁ e c P₂ ced (e₁): • a (ade f a B (3.0)) (• e₂ e. MSAT 210 (Hea, Ca, e De, e,): • a , ade f B (3.0) , • e, f. MSAT 272/273 (I , A , e • c T, a •): • a , ade f a B (3.0) , • e, 6. C . , e e a d a, e f , • c , e • a , ade f C (2.0) , • e, :

a. BIO 181 & 182 (A a . . & P I & II)

RETENTION STANDARDS

O cead. ed e MSAT , ,a, ,a, A ,e c T, a . S de , . . . ee e f , . Re e . S a da d :

```
1. Ma a a C . , a, e G, ade P . A e, a e (CGPA) f 3.00. . a , c , e , . . 2. Ma a a C . , a, e G, ade P . A e, a e (CGPA) f 2.75. a, c , e , . .
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- 3. M , a, a, P, ac. c . c . , e, (MSAT 291, MSAT 292, MSAT 391, MSAT 392, MSAT 491, MSAT 492) . a , ade f a B (3.0) , • e_{ℓ} .
- $4.\,\mathrm{M}$, a_{s} , a_{s} , e_{s} , e_{s} and e_{s} , e_{s} , e_{s} and e_{s} , e_{s} and e_{s} , e_{s} and e_{s} If a, de de, a_1 , a c_2 , ed a_2 a a_3 , e. e, e, e, e, e, e, de ca a_4 , e, e, a_4 , e, a_5 ec, e a bee, e-a e a d e, de a a, ed ec, e.S de, d a, a a, ed ec, a. c, ed, est, a e. . a, e-a e a c, e e adds a, a, e a eff,
- a, e, a, . S de , •,, be a, ed a, e a , a , e c , a c , , e . , e a
- 5. Ma a , e, , ed a d, c ed , ed c, , ca, e e, e ce , , .
- 6. M , f ,, a, A , e c C T, a c P , c e a d P, c e d , e c T, a c P, , a Ha db . .

C c, da U, e, . W, c, . ', Ma, e, fB, e, Ad, . , a. (MBA) P, , a., de, ed, , e a, e. e a d, e e, e e e ca, e e, fa ca, ad, e e, . e. Te, , a., de, ed, , de e e, , de e ed b, . dd, e a d, e, e, e, a a e, . W, e e MBA, de, ed f, e, b, ad-ba, ed, , ead, ada ed, e e e e e e e e e e, fe, e, a d, e e, b, e, , fe, e, e, ead, ada ed.

PROGRAM STRUCTURE

T e Ma e, f B e, Ad e, a (MBA) de , ee, e, e, e, 39, e, e, e, ..., f c, ed c, f 13 c ..., e, ..., e, ..., ed f , ..., de , ee, Eac f , ..., c ..., e, ee, cea ee f , e ee, a de, ..., c ed , ed f , e e, a ee da e e ..., Sa , da, T e , ..., a c ..., f c c ..., e e e, a da, ..., c ed , ed f , e e, a ee da e e ..., e a, ..., e e eded c ..., e e e , ..., a ..., 26 ..., H e e, e ed ed , ..., a c ..., e ..., b, e. S de ..., c ..., e e a, ..., e e f , e MBA de , ee ..., f a a c , a ...

Ca, e, a, e a e Me, ca, a da A A, b, MI, A, e, Be, Dea, b, MI, F, a, e, , MI, G, ee Ba, Ke, a, Mad, Mid, Mi, e, Pa, Wa, S. L, Wa, e, a, a d, ca, ... Where Ca, e, a, e, e, a, e, a, e, a, e, e, a, e,

U acce a ce, de , ,, a e a a, e, e bef , e be , e , , a a d a a d , e ca , e c, a, . T , a, e, . e , , aded , , aced, , de f, e, . T e a, e, . e , , ed f , e , e , e f acc, ed a . T e ca , e c , e, MBA 590/890 S , a e , c Ma a e . e , . , be a e a, e f a, c, a, e , , a , e, . e, a, a e . e , a, e . ade , e B, ec , f e MBA , , a .

PROO y.3 (R)6.9 (OO (e m1)2.1 M)2.1 lu/SpankAc6 (kAc6 luQ)9 (e UI/Span₹2a)J0 -1.158 TD(class)Tj/Spa

B • e, K a ce
Ec . • c (Mac, , M c,)
A • ca• . , ed e f M c, , f Office• , , ec . . e ded

ABSENCE POLICY

ACADEMIC ADVISING

U ad , a e, a, eac, de , be a, ed a ad, . T, ad, . e, de, . , a, e, e, de, . , a , ca, ee, c , e, , a da, . a e, e, a, de, ce, . e, . a. P, ea, e c , , acce a ce, e, f, e a, e f, , ad, . .

COURSE TRANSFER POLICY

Human Resource Management c , e , e , a , e

Management, e., e e, a, f e e. a, a, ea, a d. a, be a, , ed a, d , e, . , e, .

Marketing \cdot e ded f \cdot de a a e e . a, e e, , a e e . e, , e e ad e s b e e...

Public Administration, a , b, d , , a, f , , e, , e, , e , e, , e , e, , e , d c , de, a d fb , e_{i} , G , e_{i} , e ,

THE MBA CORE COURSES CONSIST OF THE FOLLOWING 24 CREDITS:

MBA 500/800	Ma a en a Ec . • c	3 C, .
MBA 510/815	A ed Sa, ca Me d	3 C, .
MBA 530/830	C, aek a ce	3 C, .
MBA 540/840	Acc • : F a ea A a, •, f, Dee • Ma•	3 C, .
MBA 575/875	$B \cdot e_{i} \cdot E \cdot c_{i}$	3 C, .
MBA 580/880	Leade, • a d O, a • a • a Be a •	3 C, .
MBA 610/910	H. a Re, ce, Ma a e. e	3 C, .
MBA 590/890	S, ae•c Maae.e (Ca, eae, a)	3 C, .

The de \cdot , e, e, e acceptant and a ellocked \cdot , for the period \cdot ecceptant. So de \cdot , and a contract even \cdot the earlier of \cdot and a ellocked \cdot the ecceptant \cdot and \cdot and \cdot and \cdot and \cdot and \cdot are ecceptant \cdot and \cdot and \cdot are ecceptant \cdot are ecceptant \cdot and \cdot are ecceptant \cdot are ecceptant \cdot are ecceptant \cdot and \cdot are ecceptant \cdot are ecceptant \cdot and \cdot are ecceptant \cdot are

MBA CONCENTRATION COURSES

Choose Five Courses In One Area

Concentration (15 credits)

I add a c, ec, e, de, e, ec a c ce, a a, ea a d c., e e f, e c, e, I c ce, a e, e, e, e, e, a ea, e, e, e, e, a ea, f, e c, e, s de, a, e, e, e c e, a a, ea, Se, ec f, e f, a e c d c ce, a . A. . . . f, e e, e a, a e c, e, . . , b e c., e ed c ce, a f, e e, e a, a e c, e, e, a .

Accounting

S de , a , d a bac e, ,', de , ee acc . , a e e c , e c , e MBA540 a, ed.

MBA 525/825	Ad a ced A d •	3 C, .
MIB 530/830	G ba P, d c & O e, a ,	3 C, .
MBA 576/876	F, a d Ma a e. e	3 C, .
MBA 529/829	Da aba, e Ma a e. e	3 C, .
MBA 532/832	$G_{\bullet}e_{i}$. e^{i}/N f , P_{i} f Acc	3 C, .
MBA 524/824	S, e., A a, , a d De,	3 C, .
MBA 623/923	Sa , Acc •	3 C, .
MMC 540/840	P b c S ea : P, fe, a Re , a d P, e, e a ,	3 C _r ,.

Corporate Communication

MMC 520/820	Маае∧аС	• ca•	: P _e acace, a d P _a e e,	3 C, .
MMC 525/825	,		,	3 C, .

Human Resource Management

MBA 576/876	F, a d Ma a e. e	3 C, .
MBA 600/900	C. e, a a d Be eff,	3 C, .
MBA 605/905	$A_i e_i a_i e B_i$, $e Re_i$,	3 C, .
MBA 615/915	Lab, a d E., . e La	3 C, .
MBA 622/922	R ₁ . Ma a e. e a d I , , a ce	3 C, .
MBA 624/924	Hea Is fe a d S e a I , , a ce	3 C, .
MPA 568/868	P boc H . a Re, ce Ad , a.	3 C, .

International Business

MIB 530/830 G, ba, P, d c , -O e, a , . 3 C, . G, ba, P, d c $\frac{3 \text{ C}_{\text{H}}}{\text{MBA } 605/905}$

 $\mathrm{MBA}~605/905$

Public Administration

MBA 527/827	P, ec Ma a e. e	3 C, .
MLS 530/830	Ad. $\cdot \cdot \cdot$, \cdot e La $\cdot P_{\cdot}$ ce,	3 C, .
MPA 535/835	Bde PbcAeee	3 C, .
MPA 540/840	$P b_{p} c P_{r}$, $a E_{q} a_{p}$,	
MBA 845	$I e_{\iota}$, •	3 C, .
MPA 568/868	P b, c H . a Re, ce Ad. , , a	3 C, .
MPA 569/869	$I e_{i} e_{i}$. $e a_{i} Re_{i} a_{i}$	3 C, .

Risk Management

MBA 570/870 MBA 576/876 MBA 622/922 MBA 577/877 MBA 623/923 MBA 624/924 MBA 625/925 MBA 627/927	Le a, A, ec, fB, e, F, a d Ma a e, e R, Ma a e, e a d I, , a ce L, P, e e S a , Acc Hea, , L fe, B, e, S ea, I, , a ce Sec A e, A a, A, C, , a e R, Ma a e, e : T e, a d A, ca	3 C _r
MBA 627/927 MBA 628/928	C, , a e R, . Ma a e. e : T e , a d A , ca C, , a e R, . K a ce: F, . C ce , Rea.	3 C, , . 3 C, , .

Sport and Entertainment Management

MBA 641	G ba Pe, ec e, f S, a d	
	$\mathbf{E} \cdot \mathbf{e}_{\ell} \cdot \mathbf{a} \cdot \mathbf{e} \cdot \mathbf{M} \mathbf{a} \cdot \mathbf{e} \cdot \mathbf{e}$	3 C, .
MBA 642	$C = e_{i}$, a_{i} , P_{i} , e_{i} , a_{i} , f_{i}	
	H, a, a d E, e Maae.e	3 C, .
MBA 643	I e , a ed P b, c Re a , a d S a a	
	Med a S, a e • e,	3 C, .
MBA 645	S , , , , Sae, a dF d, a, S, ae, e,	3 C, .
MBA 644	I e, a, e Ma, e, & B, a d Ac, a,	3 C, .

N=:N=a , c=ce , $a_{\bullet}=ce$, $a_{\bullet}=ce$

Graduate Certificate

P , -Bacca, a , ea e , de , ca ea, a , ad a e ce, \cdot f ca e b, c . , e \cdot 15 c, ed , \cdot e f e MBA c ce , a a, ea .

MASTERS OF SCIENCE IN EDUCATION - COUNSELING

GRADUATE COUNSELING
MASTERS OF SCIENCE IN EDUCATION COUNSELING

C c , d a ffe, . , e , e . C , e, :

1. Sc , C , e, , (K-12) WDPI L ce , e #54..E9.5 63 679.5601 T. [(GRADUA)53 (TE COUNSELING4 (I0 -1.15(Te5 (.) T.EMG

5. Group Work

COUN 594/894 G_r C e_r - 3 C_r .

6. Career and Lifestyle Development

COUN 561/861 Ca, ee, C , e, F da, -3 C, .

7. Appraisal

COUN 587/887 Te, a d Mea, e. e , f , C , e, , , -3 Ce, (Re, •, ed) COUN 588/888 P., c a , -3 Ce, (E ec. e)

8. Research and Program Evaluation

COUN 586/886 Dea , I. e. e. a. , a d E a a. f C , e. P. , a. -3 C. .

9. Professional Orientation

COUN 554/854 T e \bullet e, f Pe, a, -3 C, (Re, \bullet ed) COUN 592/892 P, fe, a, E \bullet c, e He, \bullet P, fe, \bullet -3 C, (Re, \bullet ed)

10. Supervised Practicum and Portfolio

COUN 598/898 P, ac c c . f , Sc , C , e , , I - 3 C, . (Re, , ed) COUN 599/899 P, ac c . f , Sc , C , e , , II - 3 C, . (Re, , ed) COUN 627/927 P , f , 1 - 0 C, . (Re, , ed) COUN 628/928 P , f , 2 - 0 C, . (Re, , ed) COUN 629/929 P , f , 3 - 0 C, . (Re, , ed)

11. Lesson Planning/Classroom Management (Non-Teachers in School Counseling)

COUN 620/920 Ma a e. e f , C , e, , -3 C, .

LICENSING REQUIREMENTS FOR SCHOOL COUNSELOR (K-12) – LICENSE #54

Practice Representation of the property of the

A , cas , f , , acsc . . , be ade e D, ec , f e C , e, , Ed cas P, , a sad, a ce (3 6 . . , , ec . . e ded) f , a sad, acsc . a d af e, a ss. . f $30 \, c$, ed . , f c , e , . a bee c . , e ed ssee e , ad a e c , es , , , a .

P, f, Re, e, e, e, e, -Te, de , ee, a DPIc , e, , ce, e, ..., c., e e a P, f, a d de. , , a e a de, a d a d ab, ..., a e P, , Se, e e S a da, d, e, c., e, , ace ce. Te P, f, e, c., e e d e, e, , ed. COUN 543/843-C , e, Te, e, a d I, e, P, f, 2 a d P, f, 3 a, e c., e ed e, e, , ed. COUN 598/898-P, ace c. f, Sc., C., e, , I a de COUN 599/899-P, ace c. e, , C., e, , II

CURRICULUM FOR PROFESSIONAL COUNSELING

1. Counseling Theory

COUN 543/843 C , e₂ : T e , e₃ a d I₁, e₃ - 3 C₄, (Re₃ • ed)

2. Human Growth and Development

EDG 580/880 Fa , De e, e - 3 C, (E, ec, e) COUN 584/884 H . a De e, e - 3 C, (Re , ed)

3. Social and Cultural Foundations

COUN 552/852 S α a, C , a, F da , C , e, -3 C, . (Re, -, ed)

4. Helping Relationships

5. Group Work

COUN 594/894 G_r C , e_{\bullet} - 3 C_r . (Re \bullet_r ed)

6. Career and Lifestyle Development

COUN 561/861 Ca, ee, C , e, F da, -3 C, . (Re, , ed)

7. Appraisal

COUN 587/887 Te, , a d Mea , ,e. e , f , C , ,e, ,, -3 C, , (Re, •, ed)
COUN 588/888 P, c , a , , , -3 C, , (Re, •, ed)
COUN 596 Ad, a ced T e , , a d S.•, , f , P, fe, • a, C , ,e, ,, -3 C, , (Re, •, ed f , SAC-IT e d , ,e. e)

8. Research and Program Evaluation

COUN 586/886 De, , I. , e. e a, , a d E, a, a, f C , e, P, , a, , -3 C, , (Re, , ed)

9. Professional Orientation

COUN 554/854 T e \wedge e, f Pe, a, -3 C, (Re, \wedge ed) COUN 592/892 P, fe, a, E \wedge c, e He, \wedge P, fe, \wedge -3 C, (Re, \wedge ed)

10. Supervised Practicum

PRACTICUM FOR PROFESSIONAL COUNSELOR

Afe, ad a f. e CUW Ma, e, f Soe ce f Ed ca -C , e, , , a , , de , , , be e b, e a , , f , P, fe, a, C , e, , T, a le Loce , e a P, fe, a, C , e, , T, a le Loce , e a, e e ab, ed b e DSPS. C , e DSPS, e , a , f , P, fe, a, C , e, , a le Loce , e a, e e ab, ed b e DSPS. C , e DSPS, e , a , f , P, fe, a, a, C , e, , a a T, a le Loce , e a, e da add a a, 3000 , . . . e, e, ed , acac . .

Ed. ca 1

AREAS WITHIN GRADUATE EDUCATION

PROGRAM	WI DEPARTMENT OF PUBLIC INSTRUCTION CERTIFICATION	NOTES	DEGREE GRANTED
A, e, a, e Ed ca	Ye,	C. ,e f,e, ,e. e . ,,, ead a #1952, ce .e e d , e. e . M . be a, ce .ed eac e, be e, b, e	N e
A, Ed ca•	Ye,	Ma, e, , • ce, • ca• • , eea, c d• ,	MS-E
D, ec , fI , , c•	Ye,	C., e. f, e, ., e. e , .,, , ead a #5010, ce , e e d , , e. e	MS-E
Ed cas a Ad s s , , as	Ye,	C. ,e f,e, ,e. e , ,,, ead a #5051, ce ,e e d , ,e. e	MS-E
Ea,, C,d d Ed ca	Ye,	Ce, ca, ,e, ,e, e6a, c ,,e ,.	MS-E
E , e a, Ed ca	N	Ma ,ead #1615,•ce ,e	MS-E
Ed ca• a, Tec ,	N		MS-E
Fa. , S de,	N		MS-E
G, ad a e Teac e, Ce, • ca•	Ye,	Af e, ea, a ce, ca, , de a e 9 add a a, c, ed , f , . a, e, . Teac & Lea, a	MS-E
Is e, ac, Teac e,	Ye,	C. ,e f,e ,e. e . ,,, ead a e d ,, e. e f , a #1316, ce ,e	N e
Lie, ac See aj.	Ye,	C. ,e f,e, ,e. e . ,,,,ead a #5017 , ead ad. , ,a ,ce ,e. P, fe, , a, eac , ,ce ,e, ,ed	MS-E
Sc , C , e,	Ye,	C., e. f, e., e. e., .,, ead a #7054, c., c., e.e. e.e. d., e. e.	MS-E
S esa Ed cas	Ye,	C. e f,e e e ,,,,ead a #1801 C, Ca e , ca , #1809 Ea,, C , d d S e a , E d ca , ce , e e d , e e . L ce , e , a d/, MS de , ee . a e a a , ab, e	MS-E
Teac • & Lea, •	N	O • : A, e, a•, e Ed ca• I• ce .e #1952	MS-E

PRACTICUMS

 $P_{\ell}\,ac\, \cdot \,c \, \cdot \,, \quad \ell = e_{\ell} \,, \quad c = d \, c \, ed \quad , \quad de = e\, \cdot \,, \quad ed \, a \, e \, Me_{\ell} \qquad \quad a_{\ell}\,ea \, a_{\ell}\,e \,, \quad b, ec = a \, add \, \cdot \, \quad a_{\ell} \,, \quad de = fee.$

PORTFOLIO

A , f , , , , , , e , , ed f , e A, Ed ca , , Teac , a d Lea , , , Ea, , C , d d, Ed ca , a, Ad , , , , a , , E , , . e a, Ed ca , (f , , de , , , , DPI ce, f ca ,), G, ad a e Teac e, Ce, f ca , , Lea , a de S es a, Ed ca , , , a , . T e , f , , ba, ed e a , a , , a e , a da, d, f , e , , a . Eac , de . , a e da P , f , Se , a c, a , , , c . , e , e , f , c , e . T , , e , a , , , e a, e e , de f ,

ALTERNATIVE EDUCATION

Purpose

CURRICULUM FOR ALTERNATIVE EDUCATION LICENSE (6 Credits Required)

EDG 632/932 Ed ca S de A R. 3 C, (Re, , ed) EDG 633/933 A, e, a, e Ed ca 3 C, (Re, , ed)

Licensing Information

T e EDG 632 Ed cas S de , a R., a d EDG 633 A, e, as, e Ed cas , a, e, a, a , f, s, a, e, de a , f, e W, c , DPI ce, s cas 1952.

EARLY CHILDHOOD EDUCATION

Purpose

Ta, c ce , a a a, de a ed , e a, e, e a a, , a e a, , c a, d ded ca a. Ta, , , , a a, , e ab, e e, de , , e e a, / e, de, a d fea, , c a, d ded ca a, e , , a , , e de, a d f a a, a d de e, a d c, e a, e , e d e a d e e, a e , e a d a c e, e a d a c e a, e . . . , e d e a d e d e a d e e, a e , e a d a c e a e . .

MASTER OF SCIENCE IN EDUCATION - EARLY CHILDHOOD EDUCATION (30 C, ed., Re, , ed.)

Required Courses

EDG 501/801 I, e, A. e, ca Ed ca	3 C, .
EDG 515 Ed ca, a Re, ea, c Me d	3 C _r ,
EDG 521/821 H . a Lea • a d M • a•	3 C, .
EDG 545 B , a d R c , e, f , Y C , d, e	3 C, .
EDG 560 C , o c , . De o a d De e , e o Ea, C o d d	3 C, .
EDG 567 La ae Dee, e ad Ea, Le, a,	3 C, .
EDG 568 P.a: Te, a d P.ac. ce	3 C, .
EDG 590/890 T e., C., e. Se., a, (P, a I) (EDG 515, a , e, e, e, ., e)	3 C, .
OR EDG 595 G, ad a e Se. • a, (P, a II) (EDG 515•, a , e, e, • • •)	3 C, .
EDG 627/827 P , f , I	0 C, .
EDG 628/828 P , f , II	0 C, .
EDG 629/829 P , f , III	0 C, .
tives	
EDG 502 \mathbf{D}_{ℓ} ec • $\mathbf{E}\mathbf{a}_{\ell,\ell}$ \mathbf{C} •, \mathbf{d} \mathbf{d} \mathbf{P}_{ℓ} , \mathbf{a} ,	3 C, .
EDG 529 S. a e e e f i e a f A s . S ec . D de	3 C.

Electives

ves	
EDG 502 \mathbf{D}_{ℓ} ec • $\mathbf{E}_{\mathbf{a}_{\ell}}$ \mathbf{C}_{\bullet} \mathbf{d} \mathbf{d} \mathbf{P}_{ℓ} , \mathbf{a} ,	3 C _r , .
EDG 529 S_{ℓ} a $e \cdot e_{\ell}$ f $f \cdot e_{\ell}$ a $f \cdot A \cdot e_{\ell}$. $S \cdot ec_{\ell}$. $D_{\ell} \cdot de_{\ell}$	3 C, .
EDG 532 C , , e T • c : Re, ea, c • Ea, , C • , d d Ed ca•	3 C, .
EDG 546 S , Te, a d C, ea, e D, a a	3 C, .
EDG 562 Fa De e . e f e Y C • d	3 C, .
EDG 563 So e cef, Ea _c , C, d da dP ₀ , a _c	3 C, .
EDG 566 M • c a d C, ea • e Da ce f , Ea , C • d d a d P. a .	3 C, .
EDG 569 Fa. • • e, a d Sc , T e e,	3 C, .
EDG 574 A, E, e, e, a, a, d Ea, C, d d Ed ca	3 C, .
EDG 586 A, $a \in P_{\ell}$, $a \in P_{\ell}$, $a \in Fa$, Se_{ℓ} ce	3 C, .
EDG 667 N. be, Se, e a d Ma • Ea, C•, d d Ed ca•	3 C, .
EDG 731 E a a e Tec e Ea, C d dS eo a Ed ca	3 C, .
EDG 784 Ed ca a, a d Be a, a, Ma a e. e S esa, Ed ca	3 C, .

EDUCATIONAL DESIGN AND TECHNOLOGY

Purpose

C c, da', MS EDT, , a. a, ed, c fbe ef, , adae, , a eU a, , a - de, ea, e e e e e e e, ed a, bad e, a, e a, ed e - e e d, c , a e, e, e, c e e e, T , , , a.', e. de, fc. e e c, -ba, ed ed ca , e, -, e, de , e , , e, -, e,

MASTER OF SCIENCE IN EDUCATION - EDUCATIONAL DESIGN AND TECHNOLOGY (33 C, ed., Re, •, ed.)

Required Courses (21 credits):

```
EDT 670/970 \, \mathrm{I} e , a. Tec , . e Lea, . E e, e ce
                                                                          3 C. .
                                                                          0 C, .
EDT 627/927 P , f , I
EDT 589/889 A , • Tec , • C e A, ea,
                                                                          3 C, .
EDT 608/908 Carca I, e, Ed car a Tec
                                                                          3 C. .
EDT 593/893 T e 🗚 e, f Lea, 🔹 a d De,
                                                                          3 C, .
EDT 628/928 P, f, II
                                                                          0 C, .
EDT 592/892 I , , c a De.
                                                                          3 C, .
EDT 585/885 Re, ea, c • Ed ca• a, De• a d Tec , .
                                                                          3 C,.
EDT 629/929 P , f , III
                                                                          0 C, .
EDT 590/890 T e., C., e. Se. a.
                                                                          3 C, .
                                                                          3 C,.
  OR EDT 595/895 Ca e P ec
```

Electives (select 12 credits):

```
EDT 505/805 O, e Teac, a d Lea,
                                                       3 C, .
EDT 514/814 Ed ca a M . . . e B a W . d
                                                       3 C,.
EDT 551/851 S , a d T, b, e, f, Teac , a d Lea, . Tec , .
                                                       3 C. .
EDT 594/894 D. a. l. e. ac.
                                                       3 C. .
EDT 607/907 M . . ed a f , Lea, •
                                                       3 C, .
3 C, .
                                                       3 C, .
                                                       3 C, .
EDT 671/971 G, a, a dF d f, Ed ca, a, Tec, I, a, e,
                                                       3 C, .
3 C, .
                                                       3 C, .
EDT 520/820 B e ded Lea, •
                                                       3 C, .
```

O $e_{\ell} e_{\ell} e_{\ell} e_{\ell} a_{\ell} a_{\ell}$, $ed b_{\ell} e_{\ell}$, $a d_{\ell} e c_{\ell}$.

MASTER OF SCIENCE IN EDUCATION - ENVIRONMENTAL EDUCATION (30 c, ed. , , e , , ed.)

1. Education Component (choose 12 credits from either general education or art education courses):

```
EDG 501/801 I. e. A. e. ca Ed ca 3 C<sub>r</sub>. EDG 507/807 C<sub>r</sub>. a. c. be e . e 3 C<sub>r</sub>.
```

3. Science Content Component (choose 12 credits):

BIO 510/810 Ec	$3 \mathrm{C}_{\ell}$, .
BIO 517 P. a A a	3 C, , .
BIO 540/840 Ad a ced B a	3 C, , .
BIO 544 Ta f Va c , a, P, a	3 C, , .
BIO 556/856 Read , E , . e a Se e ce	3 C, , .
BIO 567 Ec , f e T _ℓ • c	3 C, , .
BIO 570 O.	3 C, , .
CHEM 561/861 É , e a C e , . a d T • c , .	3 C _r , .
SCI 597 I e_c , P_c acc c . • E . • e a /O d . Ed ca	1 - 4 C, .

*O, e, a , , ed c , , e, (e. . Ic , , , , E . , , , , Is. , , , , Ma, eB , , ,) •c a, e, e, a ed , a da, d, f , e , • , . e a, a d/ , d , ed ca a da, a , , ed b e d, ec , .

FAMILY LIFE EDUCATION

Purpose

TeFa, Life Ed ca Mae, P, a e a e Fa, Life Ed ca e ca ca m, a de ce ca a fa e effecte, e c e fe e a difa e ace. C c da e e a e B b ca e fe e a difa e a e e ca e B b ca e fe e a a fe e de ca a a e a e fe e a e B b ca e fe e a a fe e a e fe e a fe e

MASTER OF SCIENCE IN EDUCATION – FAMILY LIFE

(C., e, f 36 c, ed., e, e, e, ed., de, ece, e a Ma, e, f Se e ce. Ed ca. -Fa., L fe)

Required Courses

COUN 584/884 H . a De e . e	3 C, .
COUN 580/880 Fa. De e . e	3 C, .
COUN 592/892 P, fe, a, E • c, • e He, • P, fe, •	3 C, .
EDG 526/826 T e A e, ca Fa , T da	3 C, .
EFL 520/820 Pa, e •	3 C, .
EFL 530/830 Ma, a e a d Fa. Re a.	3 C, .
EFL 540/840 H . a Se a	3 C, .
EDG 515/815 Ed ca a Re ea c Me d	3 C, .
EFL 550/850 Fa. La a d P b c P c	3 C, .
EFL 560/860 C , A C , . a d Me d • Fa • L fe Ed ca•	3 C, .
EDG 590 , 595 T e., , G, ad a e Se. • a, P, .ec	3 C, , .

Electives

COUN 593 I dad a C e	3 C, .
COUN 594 G, C, e	3 C, .
EDG 569 Sc , , , C , a d Fa , ,	3 C, .

** e a 120 , f, ac·c. , a, e e bedded · · , a, c , e,.

LITERACY

Purpose

T e, e a, e , a a, ab, e , c ce , as :

1. Read Teac e, Ce, s cas L ce , e #1316 2. Read S es as Ce, s cas L ce , e #5017

TEACHER CERTIFICATION PROGRAM - ELEMENTARY AND SECONDARY

T e G, ad a e Teac e, Ce, ca P, ,a.-E, e. e. a, (GTCP-E), a d G, ad a e Teac e, Ce, ca P, ,a.-Sec da, (GTCP-S) a, e. a, ab, e. a, Me, , Mad, ,A., e., a d Ke, a ca., e. GTCP-S, a, a, a, ab, e. a E Lea, ... T e G, ad a e Teac e, Ce, ca P, ,a.-Ea, ,C, d. d, a, a, ab, e.a. e. Ke, a ca. ...

Program Highlights

GTCP-E, GTCP EC, a d GTCP-S c , , be ce eac , ea, . C ec e, e, e, e, e, e, ca, , a a e d c , . a, da e, . C , , , e a ade, a e . be, f, a, ed acce ed a , ca , . A , ca, , a, e acce ed a , . a, ba,

GTCP-E a d GTCP-EC ca, e, ee ce a ee f, f, , , e e e e, (e a. e: 4:30-8:30 ...) a d e Sa, da, f, 9 a... 5 ... T e 22-. , , a a, c, de a e. e e, ff, , e de eac GTCP-S ca, e ee ce a ee f, f, , e e e e (e a. e: 4:30-8:30 ...) a d e Sa, da f, 9 a. 5 ... T e 18-. , , a a, c, de a e. e e, ff, , e de eac GTCP-S (E Lea,) c , e a e ffe, ed a b e ded f, a 75% f c , e , a a ace e, a d 25% a face--face e ... T e face--face ca, e a e , ace Sa, da ... T ... , a 24-. S de ... a e a Bac e, 'de ee a c. , a e GPA f a 2.75 , e, a e, a a 2.75 GPA a, ce ca a a ea c e de ee e ce e S de ... a e a f ca, a c, e a a c d c ed b CUW, aff de e, e e f a, ec da, c , e e, a e a a bee . e Ma ... , ce , e a ea, c d ESL a d B, a, a e a a be add e ... a e a c e e.

Program Specifications

Master's Degree Eligibility

Curriculum: Elementary (GTCP-E) Courses - 47 credit minimum

EDC 510 EDC 511	P _c fe a F da I (2 c, ed) P _c fe a F da II (2 c, ed)
EDC 513	H. a Lea, a d De e . e (4 c, ed.)
EDC 514	$\mathbf{P}_{\mathbf{q}} \mathbf{e}_{\mathbf{q}} \mathbf{e}$
EDC 515	La a e A, De e, e & S, a e e,
	$(4 c_r ed_r)$
EDC 516	$C_{\prime\prime}$ & Me d, fLa a eA_{\prime} , $(4c_{\prime}ed_{\prime})$
EDC 517	P_{c} ac $ \cdot c \cdot (1 c_{c} ed)$
EDC 518	C , , & Me d f See ce (4 c, ed ,)
EDC 519	C, & Me d f S e a S d e (4 c, ed)
EDC 520	C, & Me d, f Ma e. a c, (4 c, ed ,)

Early Childhood (GTCP-EC) Courses - 51 Credit minimum

```
P, fe, a, F da, I
H . a Lea, a d De e, . e
EDC 510
EDC 610
         D, e, , , e C, a, , .
Tec , , f , Ed ca , ,
La a e De e, . e a d Ea, , Is e, ac
EDC 514
EDC 869
EDC 611
EDC 613
         B adRc, e
EDC 526
         C, Ac, ad Med, fF, eA,
         C, c, a d Me
                               d fSee ce
EDC 614
         C,∧c, a d Me
EDC 521
                              d, f PE a d Hea,
         C AC, a d Me
C AC, a d Me
                               d • Ea, C •, d
EDC 615
                                                  d I
                              d • Ea, C •, d
EDC 916
                                                 d II
EDC 525
```

TEACHING AND LEARNING

Purpose

The concert and the definite and the area of the concert and t

```
T e, e a, e , ac, a a, ab, e , c ce , a :

Ma, e, De, ee f, E, e, e a, , M, dd, e , H Sc , Teac e,

Ma, e, De, ee , Teac e, Ce, f ca (, ea, e, ee Teac e, Ce, f ca , ec , f ca a, ).
```

MASTER OF SCIENCE IN EDUCATION – TEACHING AND LEARNING FOR AN ELEMENTARY, MIDDLE OR HIGH SCHOOL TEACHER

(33 C, ed , Re, •, ed)		EDT 514/814 Ed ca a M	
Required Courses		• e B • a W , d	3 C, .
EDG 507/807 C , A c , . De e, . e a d De	3 C	EDT 589/889 A • Tec • e	, .
EDG 521/821 H . a Lea • a d M • a•	3 C ₁ ,.	C e A ea	3 C, .
EDG 528/828 S, a e • e, f, Effec, e Teac •	3 C ₁ ,.	EDT $607/907$ M \bullet ed a f \cdot e C a \cdot .	$3 \mathrm{C}_{\mathrm{r}}$
EDG 699/887 A, e, . e f , Lea •	3 C _r ,.	EDT 608/908 Conca I, en	υ ω, .
EDG 515/815: Ed cas Re ea c Me d	3 C _r ,.	Ed ca a Tec	3 C, .
EDG 590/890: T e. C. e. Se. a	0 9,.	EDT 639/939 Sc Leade, • Tec	$3 \mathrm{C}_{r}$
(EDG 515•, a , e, e, •, e)	3 C	EDT 657/957 B • d O • e	υ ω, .
OR EDG 595/895: G ₁ ad a e Ca	0 9,.	Lea, C	3 C, .
(EDG 515, a , e, e, e, e)	3 C, .	EDT 670/970 I e a Tec	υ ω, .
EDG 627/924 P , f , I	$0 \mathbf{C}_{r}$	\bullet e C ₁ a _{1,1} .	3 C, .
EDG 628/925 P , f , II	$0 \mathbf{C}_{r}$	COUN 543/843 C e : T e e & I e	$3 \mathrm{C}_{\mathrm{r}}$
EDG 629/926 P , f , III	$0 \mathbf{C}_{r}$	COUN 569/869 Fa. • • e a d Sc	$3 \mathrm{C}_{\mathrm{r}}$
220 040, 040 1 , 1 , 111	٠ ٩,٠	,, 1 0 0,	3 C _r ,.
Electives		e a, ea, f, ,,,e,. a e	,,
EDG 509/809 Die s a, le e, aç	3 C _r ,	ead , , /d , c , 'a, .	
EDG 526 T e A. e. ca Fa T da	3 C, .		
EDG 533/833 Leade, • f , C a e	3 C, .		
EDG 535/835 Le a a d E • ca I, e • Ed ca•	3 C, .		
EDG 537/837 S e, fI , c	3 C, .		
EDG 556/856 La a e & L e, ac De e . e	3 C, .		
EDG 562 Fa De e e fY C d e	3 C, .		
EDG 570 C e, a, e Lea, e C, a, .	3 C, .		
EDG 574 A • E.e. e. a, a d Ea,	₁ , .		
C • d d Ed ca•	3 C, .		
EDG 576/876 Is e, a , e f , C s , d, e K-12	3 C, .		
EDG 649/949 P, fe , a Lea , C	3 C.		
== = = = = = = = = = = = = = = = = = = =	,,•		

EDUCATION-CERTIFICATE PROGRAMS

Tece, ficae, a e, e de e, e de e, e de e, ad a e fac, a e de e, ad a e c e, a d Sc , f Ed ca c e, e CUW fac, a d e B a, d f Re e , f C c, d a U , e, . . Ted, ec , f e , ad a e ce, f ca e, de e d, ec , f e Se , V ce-P, e de f Acade , c, a, e, e , b e f , e ad , a , f e ce, f ca e, .

P, , a.	WI De a, e f P b, c I, , c Ce, f ca,	N. be, fRe, ded C, ed, f, Ce, fca e		Ce, • € 0	ca e A a, d
Ad, adC • . Ed ca•	N	15	U	c . ,e•	$f_{\ell}e_{\ell} \bullet_{\ell} edc_{\ell}$, e_{ℓ}
C A, a Ed ca	N	15	U	c.,e•	f, e, •, ed c ,, e,
C , a C , e,	N	15	U	c.,e•	f, e, •, ed c ,, e,
D • a, A e Teac • & Lea, •	N	15	U	c.,e•	f, e, •, ed c ,, e,
Re, a S.,,,	N	15	U	c.,e•	f, e, •, ed c ,, e,

ADULT AND COMMUNITY EDUCATION GRADUATE CERTIFICATE

PURPOSE

The fifee code and a economic content of the conten

CURRICULUM FOR THE CHRISTIAN EDUCATION CERTIFICATE

RELATIONSHIP SKILLS CERTIFICATE

PURPOSE

 $T \bullet , \text{ if ee } c_{\ell} \text{ ed} \quad \text{, ad a e ce, } \bullet \text{ ica e } \bullet \text{,,} \text{ e, } \bullet \quad C \text{ ,} \bullet \text{, a } \text{ a } \text{ d } \text{ c } \text{ ,} \text{ c } \text{ ,} \text{ .} \text{ e, } \bullet \quad \text{ e base, } \bullet \text{,,} \bullet \text{,} \text{ a}$

MASTER OF CHURCH MUSIC

RECITAL OR CONCERT

Organ Emphasis

A ree- rance endan, be ced ed ere ende canae en e rance fee anna. Eac conseene bern, ree en en ere from the conseene era from en era de canae era rance cabe conseed a e- rance ed a e- rance en era domination.

Te ne e a nan n, be naded a dafena, ea ab, ea fine, a na, e a nan n, be c ed ned no De and e Office en e e de a de no concar e a de carante e a e a e e a nan de carante e a e a e e e a e e e a e e e a e a e e a e a e e a e a e e a e e a e a e e a e a e e a e a e e a e a e e a e a e e a e a e e a e a e e a e a e e a e a e e a e a e e a e a e e a e a e e a e a e e a e a e e a e a e e a e a e e a e a e a e e a e a e a e

If a₁ Tec

MASTER OF SCIENCE IN INFORMATION TECHNOLOGY

The Technology Program with a SoulsM

I f ,. a. Tec , (IT), ea , ca. a d. a a e. e f ec , ed , e , b, e . T da , e , e , b , e , a d e e , a , e , e I f ,. a. Tec , . . . , de , f c , d c , e , eff c , a d c . . . S ca c , , IT , e e . e e . c , e . f ,. a . . . e . (c . e , f a, . e , e e , e12.8 (e)6.4 -4.3 ()-34, e .

PROGRAM PREPARATION

```
I , de, be c , de, ed f , , e , a, acce a ce e MS IT , , a , a , de e e , a ;

a de, , ad a e de , ee C . e, Se e ce / I f , . a Tec , . , a , e, a ed d , e , e (, e e ce, ec , . , e e , ee , . , a , e , e , , e c) a GPA f 3.0 , ab , e
```

OR

PROGRAM STRUCTURE

SUCCESSFUL PROGRESS / GOOD STANDING

LATE WORK

A, , , e , , , be, b. , ed , ed edae. La ea, , , e , a, e acce ed.

INITIAL COURSES

CSC 501/801 a d 505/805. , be c. , e ed a, e \mathfrak{h}_{ℓ} , c. , e, \mathfrak{e} , e, . a, be a, e c. c., e, . a, be a, e

COURSE REGISTRATION

 $S = de \quad , \quad , \quad , e \bullet , \quad e_{\ell} \quad f \quad , \quad a = -ca, \quad , \quad c \quad , \\ , \quad e \ bef \quad , \quad e \ da \quad e \quad f = e \ f_{\ell}, \quad c, \\ a_{\ell}, \quad c \quad e \bullet \quad . \quad A \quad c, \\ a_{\ell}, \quad a_{\ell} \quad b \quad e \ added \quad ce \quad e \quad c \quad , \\ , \quad e \quad a_{\ell} \quad b \quad e \quad . \quad be \quad added \quad ce \quad e \quad c \quad , \\ , \quad e \quad a_{\ell} \quad b \quad e \quad a \quad b \quad c \quad e \quad a \quad b \quad added \quad ce \quad e \quad c \quad , \\ , \quad e \quad a_{\ell} \quad b \quad c \quad a \quad b \quad$

ACADEMIC MISCONDUCT

C ea a a e, a a f , a da, acce ab e acade acc d c.

MASTER OF SCIENCE IN NURSING

Mission

Te Ma e, f So e ce N, (MSN) P, a b, d e bacca a ea e , f da, , e a , f e, a , e, e ed ca, e e, (FNP), a a, ca, e , e ad , e e d ca , (NE). G ad a e c , a, b a ed e , a de de ce-ba ed c . e e o e , de e f da, f f f , e e f e , fe a a a da, d a d c , e c . e e o e .

PROGRAM OUTCOMES

U , ad a e , de , be ab, e :

- 1. A , be, a, ed cas a d, a e sic bac, ds f, as s, acsec.
- 2. A , , a a a a d eade, a , a c e, a , ac ce a , , e a , a d a e , afe .
- 3. T, a, a e, c, a, , , , , ac, ce.
- 4. U, e f, a, c, a d ea, ca, e ec, e, e, e a, e ca, e.
- 6. C. . ca e a d c ,, ab , a e a e, , fe, a, ea, ca, e e , , e a e a d , a ea, c . e, .
- 7. Unie. , ede fçirca, , e e a d , a ea a e d, da a d , /a , e a e/, a, e e, e.
- 8. Ad a ce , fe, a, a, a, d , fe, a, a, a, e, .

GENERAL INFORMATION:

- 1. T e DNP a d MSN P, , a, , a d Ce, s ca e Af e, G, ad a e Ed cas (CAGE) a, e acc, ed ed b, e C Ed cas (CCNE), O e D G, c, e, NW, S s e 530, Wa, s . . , DC. 20036, 202-887-6791.
- 2. A, de , . . . a a RN, ce , e e e a e c e d e, co ca, , acoca o, e e , , ed e e Ad a ced P, acoce N , . . , N , e Ed ca , co ca, c , e . I o de , , e o b, . . . a e , , e e , , a f , d o e o b, e a d e e a, , e o e e o a Sa e, De a e e f Loco o & Re , a o .
- 3. S de , ,, be e ec ed , , , a, c, e , a, ed e. T e, e, e , b, fe , , e c, e , cab, e d, ea, e, S de , ,, ab de b , e, a, , eca , , , e , e , .
- 4. S de . . . a a a 3.0 , ade a e, a e , e e , , a . P , e e , e a, d · , , e . a d, e e • , be a , ed f e GPA fa, be, 3.0.
- 5. S de , a, e e ec ed ac a , , a e , fe, a, be a• , a a, •. e,.
- 6. TeMSN FNP a dAGPCNP concape, e cendented production of 600 productions of 600 producti
- 7. O ce acce ed e , a , de , e ,
- 8. S de , . , c . , e e a, de , ee , e, •, e. e , • a f, e, ea, e f a e f a e f, , c , , e e , , , a .

DOCTOR OF NURSING PRACTICE (DNP) PROGRAM

Purpose

ADMISSIONS REQUIREMENTS

1. A , cas f , a a ab, e a .c .ed /a , .

2. N , ef dab, e \$50.00 a , cas fee.

3. P, fe, a , e, e , c , a , a ede c b , ed cas a, c , a , a d, e, ce e e, e ce .

4. Ad , e, a e , a , ea , f , e , , ee e T, a , a a C c , d a Add, e, f , e , fe, a , a, a c, d , a f , c , a, . . . ee e T, a , a a E de ced-ba e P, .ec .

5. T , e e, f, ec . . e das f . . , fe, a , c , ea e , . e , . . , fa , a e a , ca , ad a ced , acce , eade, . c . e e ce. Refe, e ce . . , d add, e , e a , ca , a cade . c ab, se , c d , a a d , e c

TRANSFER OF CREDIT

T e G, ad a e N , P, a. , acce 6, a, fe, c, ed, fe, e, ad a e, e, e, c, e, . , e MSN , DNP, a ba, ed e f, c, e, a:

1.

FIELDWORK EXPERIENCES

Te Occ as a, Te, a. De a, . e s,, . . eac , de ba a , . a e Le, e, I a d II Re, d ,. s e, .

PROGRAMS

Accelerated Master of Occupational Therapy Program

Blended MOT Application Process

Φ മ The Transitional MOT admissions requirements are as follows:

POST-PROFESSIONAL DOCTORATE IN OCCUPATIONAL THERAPY DEGREES

OVERVIEW

MISSION STATEMENT

GENERAL ACADEMIC INFORMATION

Te, e, -, fe, a, Dc, a e Occ a a, Te, a, , , a a Cc, da U, e, , W, c, , , de, d, da, e, , ea, ea, .A, c, e, , be a a a, ef, a.

T, ca, a, e, e, ed: a 2-da, a e a a, e, a, f e, a a da 3-da, a, e, e, , ede, e, ea, , acc, e, d, a, e, e, d, e, e.

ADMISSIONS REQUIREMENTS

Te, -, fe, a, Dc, a e o Occ a a, Te, a, ad. ., e, e, e, e, e, e, e, a, e a, f, ...;
3, ea, fe e a e ce a, a cc a a, e, a a,
C, , e, ce, e, , accce a, a cc a a, e, a a,
E, a
Re, ... e
Officia, c, e, e, a, ca,
M. a. . 3.0 GPA cc a a, e, a, de, ee
T, ee, e, e, f, ec ... e da

APPLICATION PROCESS

S de , e, e, e, ed a , a e , -, fe, a a, D c , a e a Occ a a, a, T e, a , P, , a , , d, a e C c , d a U a, e, a , W, c a a, e a a e a .c .ed /a , /
A , ca , a, ca c e G, ad a e Sec 1 c . e e a, ece, a, , e, e, e a e f , a a .

T e CUW Occ as a, T e, a. De a, . e s, . -d, c, . a a, . ec, s. e , ad s, . , a d , . a ad s s, . as s, . e, ec , ace, c , . c, eed, e , a e, d, ab, se, . e, s s , . as a, s s .

COST

S de , a a, e, e, e, -ba, ed • • • • • e C c, da U , e, . W, c , eb, e. Dec a, c a, Te , f e cC/e,

CURRICULUM

Upper Extremity Rehabilitation Track

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Semester #1: Fa, -8 c, ed
        OT 901 P, fe, a Was f, Occ as a T e, as, -3 c, ed.
        OT 911 Ad a ced E de ce-Ba ed P, ac ce - 4 c, ed
        OT 925 U e, E, e. . Ca, eI-1 c, ed
Semester #2: S - 10 c, ed
        OT 910 OT T e ,, a d C ce , \bullet e C ,, e Hea ca, e E \bullet, . e -3 c, ed ,
        OT 915 Occ a a, So e ce - 3 c, ed ,
        OT 916 Me a d Caaca Ed caa - 3 c, ed ,
        OT 926 U e, E, e. . Ca, e II - 1 c, ed
Semester #3: Fa - 8 c, ed
        OT 920 Ad a ced A a . . a d K e, , . f e U e, E , e. - . - 3 c, ed .
        OT 921C d., a d E a a. f e U e, E, e., -3 c, ed.
        OT 927 U e, E, e, Ca, e III - 2 c, ed.,
Semester #4: S . - 8 c, ed .
        OT 922S, ca, P, ced, e, f, . . C, ca, Dec, -Ma, -3 c, ed,
        OT 923E, de ce-ba, ed U e, E, e, Re ab, a -3 c, ed,
        OT 928U e, E, e. . Ca, e IV - 2 c, ed.,
Education Track
Semester #1: Fa. (8 c, ed
        OT 901 P, fee a Was f, Occ as a T e, as, -3 c, ed
        OT 911 Ad a ced E de ce-Ba ed P, ac ce - 4 c, ed
        OT 935 Teac • Ca e I - 1 c, ed
Semester #2: S - 10 c, ed
        OT 910 OT T e, a d C ce, e C, e Hea, ca, e E, e - 3 c, ed.
        OT 915 Occ a a See ce - 3 c, ed.
        OT 916 Me a d Ca ca Ed ca - 3 c ed .
        OT 936 Teac • Ca e II - 1 c, ed
Semester #3: Fa, - 8 c, ed
        OT 930 Ed ca e Ad, Lea, e, -3 c, ed,
        OT 931 Conca Practice His er Ed can - 3 credit
        OT 937 Teac • Ca e III - 2 c, ed ,
Semester #4: S , -8 c, ed , .
        OT 932 A, e, . e • H e, Ed ca• A, ed Hea, P, fe, • , -3 c, ed ,
        OT 933 I, , c. a De, f, H, e, Ed ca. A, ed Hea P, fe, . . - 3 c, ed.
        OT 938 Teac • Ca e IV - 2 c, ed ,
Pediatric Track
Semester #1: Fa, - 8 c, ed , ,
        OT 901 P, fe, a Was f, Occ as a T e, as, -3 c, ed.
        OT 911 Ad a ced E de ce-Ba ed P, ac ce - 4 c, ed
        OT 945 Ped a . c Ca e I - 1 c, ed
Semester #2: S . - 10 c, ed
        OT 910 OT T e, a d C ce, e C, e Hea, ca, e E, e - 3 c, ed.,
        OT 915 Occ a a So e ce - 3 c, ed ,
        OT 916 Me a d Caaca Ed caa - 3 c, ed.
        OT 946 Ped a A C Ca , e II - 1 C, ed
Semester #3: Fa<sub>1</sub> - 8 c<sub>2</sub> ed
        OT 940 T e, a d E de ce f Peda c T ea. e - 3 c ed .
        OT 941 I. je. e • E•de ce-Ba ed T, ea. e • Peda A c Occ a• a T e, a j - 3 c, ed j
        OT 947 Ped a a c Ca e III - 2 c, ed ,
Semester #4: S , -8 c, ed
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DOCTOR OF PHYSICAL THERAPY DEGREE

OVERVIEW

 $C = c \vee_{\mathcal{A}} d \ a \ U \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} W \vee_{\mathcal{A}} c \quad , \qquad \text{ffe}_{\ell, \bullet} \quad a \vee_{\mathcal{A}} (e \vee_{\ell, \bullet} e_{\ell, \bullet}) \ D \quad c \vee_{\mathcal{A}} f \ P \vee_{\mathcal{A}} c a_{\ell, \bullet} T \quad e_{\ell} a \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A}} e_{\ell, \bullet} \vee_{\mathcal{A}} (DPT) \quad , \qquad \lambda a \vee_{\mathcal{A$

O e, , e, e, •,• e,:

	SUMMER Credits	FALL Credits	WINTERIM Credits	SPRING Credits
YEAR 1	BIO550 A a 6 DPT510 E de ce Ba ed P ac ce I 2 Total 8	DPT550 Pa Pa, ac, I 4 BIO585 Ne, ee ce 5 DPT505 K e, 5 DPT500 F da 3 DPT560 I , d c 4 P, fe a, P, ac ce 2 Total 19	DPT540 C, ca, Dec. Ma. 2 DPT555 M, e. e A a, I 1 Total 3	DPT650 Pa
YEAR 2	DPT659 I , Ma a e. e f M , c , e, e a, D , . , de, 2 DPT580 Ma a e. e f Ped a , c C D , . , de, 4 DPT628 C , ca P , b, e. S , I 2 DPT665 Ma a e. e f I e . e a, D , . , de, 2 Total 10	DPT660 Ma a e. e f M . c , e, e a, D de, I 4 DPT635 E de ce Ba ed P, acc ce II 3 DPT655 M . e. e A a, . II 3 DPT625 T e, a e c M da e 4 DPT737 P. c a, D. e f Hea, ca e I 1 DPT622 Se e c I 1-2 DPT680 C	DPT630 C ca, P. b, e. S II (eda.c.) 2 Total 2	DPT661 Ma a e. e f M . c , e, e a, D , de, . II 4 DPT611 Ma a e. e f Ne , c , a, D , de, Ad , 4 DPT709 E e, e. e Se e ce II 2 DPT622 Se e • c I . •
YEAR 3	DPT631 C, ca, P, b, e. S, III 6 DPT738 P, c ca, D. e f Hea, ca, e II 1 Total 7	DPT723 Ca d , a, S , e, /Ac e Ca e P , ca T e, a 4 DPT744 PT I e Hea, Ca e S , e 2 DPT736 Med ca I a 3 DPT622 Se e c I , 1 - 2 DPT785 C	DPT760 C, ca, P, acce I DPT761 C, ca, P, acce I DPT739 P, c a, B. Hea, ca, e III Total Total Credits in Program:	TI 6

COST

APTA, de . e. be, \bullet , \bullet , \cdot , ec . . e ded f , a, , de , . C , , e , de . e. be, \bullet , a e, a, e a, ab, e e APTA eb, e a . . a a. , .

C c, da U, e, , W, c, , de . a, acres, , a cer, c, ded e . . .

FINANCIAL AID

S de , a, e e, • b, e a , f , a , a d , c , a, • , f, . e APTA, WPTA, a d , . e, ca, a d a • a, P , • ca, T e, a , a e e e, . T e P , • ca, T e, a , Fac , a d F a e a, A d Office ca e, , • de • f , . a • e, e , , , a , .

MASTER OF SCIENCE IN PHYSICIAN ASSISTANT STUDIES DEGREE

OVERVIEW

C c, da U, e, s, W, c, s, ffe, a P, s ca A, s, a, S, de, ,, , a, . T, e, ,, a, s, ba, ed, a, be, a, a, . f, fe, s, a, ed, cas, be, da bac, e, ,', de, ee.

MISSION STATEMENT

PROGRAM GOALS

 $T \ e \ a_{\iota}, \ f \ \bullet, \ , \ , a \ a_{\iota} \ e \ :$

- 1) ed ca e soa as, a soa, ca, ca, ea d , e e so. ed o e,
- 2) $_{\ell}e^{-}a_{\ell}e^{-}$, $_{\bullet}e^{-}a_{\ell}e^{-}$, $_{\bullet}e^{-}$, $_{\bullet}e^{-}$
- 3), ,, e., , a ce f , fe,, a,, ,
- 4) , de a e, fe, a ed ca e, de, . effece e, a a ea ca, e ea . e. be,.

ACCREDITATION

Professional Accreditation

GENERAL ACADEMIC INFORMATION

TeC c, da U, e, W, c PAP, a a af, a e 26 c ec e. c, c, . Ted dac c a ea e da e Me ca . Tec ca, f e , a a ba, a, a, a d ed ca, de, e, ed e . W, c a a e, a f a e, ca . Pa d PA ece . Ted dac c a e f e , a c a f ba c a e ce, c ca a d be a a a e, a ed a e. Tacaea c de a a a a . a cadae, ab, a ca e a a a a d a , a a a , a ac , a de e f da f , e c ca, ea, . Ted dac c a e , de e f da f , e c ca, ea.

CLINICALS

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ENTRANCE REQUIREMENTS

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eP. sea As, a / /a s, c. esse.C c/daUses, W.c. s s, ad s eca, f30f,-
e. de . Ma feac acade. c. ea. S de . a a . f . e PA . . a bef . e ea. a Bac e . de . ee, b e de . ee a da, . e. e . . e c . . e . . be c . . e ed bef . e . a . c . a . e PA . . . a . facce ed.
                                         e C c, da U, e, , W, c, PA, , a., ee ef, , , , e, , e, e, e;
Ca d da e, f, ad.
          Bacca a , ea e de , ee ea, ed , , , a, c, a, f, , a, e, a, acc, ed ed , e, s, , , c, e e
          M. . . 3.0 c . . a. e GPA
          M . . 3.0 c . , a, e , e, e, e, e, e e ce GPA
          A, e_1e_2e_3, ec., e_2e_3, e., be, cce, f_1e_2e_3, c., eed a a vade f_1Cf_2, a e_2, f_2, a e_3, f_4, a e_4, f_4, a e_4, f_4, a e_5, f_6, a f_8, 
          acc, ed ed c ,, e e , , e, ...
          Lab., be a e ca , a d , e

If e, a, ca , a, e • E , , , a, ca , •,,, eed be e, a, a ed , e, e, ed, e, • ce
          D c . e a f 100 , f ea, ca e e e e e e e e e , 24 , f, ad a P , sa A , a (. be c . e ed a d d c . e ed e , a e e , a e a , f e CASPA a , ca a be e , b ed , e CASPA a , ca b Se e be, 1, 2015.) H , a a c be d c
          , ad • .T e , ,a d e, • f d , , e, • e, f , a ,• ca , c . ,e e e, ad • ,e, •,e e
          Ab, e, f, Tec \ ca S a da d, f, P \ \ \ a a A \ \ a \ \ \
          Refe, e ce e e_{i}: ( . . , be , fe, a a d/, acade • c a d e . . , be f, . a MD, DO, PA, , NP
            a_1, ed \cdot ea \cdot ca \cdot a \cdot ea \cdot ca, e \cdot e \cdot e \cdot e \cdot a \cdot e \cdot a \cdot e
B c e. . . . - O e e e e e e . . . .
                                                                          ab
          Mic, b, , -O e, e, e, e, , ab
H. a A a . , abad P . , , -T Se, e, e, . Ca be o e, e a, a e A a . . ( , ab) a d
          P., c., e, ORc. b, ed A&PIa d II c., e, c, d, ab, *A a . . . be , ab a d
          e, ed , e, e, e, e, e e ce c , e, e e ed e e a e, e, e, e,
          Ge e c, -, e, -, ed - , - , ab
O e, , e, e, •, • e,:
          P_{,,} c , . - O e , e, e, e,
          Sa_1, c_1 - Oe_1e_2e_2
          C_{ii}e e A_i e b_i a_i, e_i - O_i e_i e_i e_i
          Med ca, Te, . . , . . - O e, e, e, e, *
*A a . . a d P . . , . . . be a e . . f, e, ea, fa , . . e , . a . *Med ca, Te, . . , . . , ec . . e ded . . f, e, ea, fa , . . e , . a .
A fe, , c , c , a affec a , ad a e', ab, , a a , a e, ce , , e.
Q e, ab esse esse e, e, e, d be d, ec ed e G, ad a e Ad ... Office.
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- **2. Communication:** S de . . . be ab, e . . ea , ea, a d b, e, e a \cdot e a \cdot e . a e, e da a, de c be \cdot b, e, a \cdot (c, d ac, a d f c , d ad , e) a d be ab, e e, ce, e , e, ba, c . . \cdot ca . .

APPLICATION PROCESS

Ada, a e P, a Ga A, a , a , a , c. e , e. C. c, da U , e, a, W, c. a , ada e c, a, f 30 f, a. e, de , Ma, f eac acade. c, ea.

TeP. sea A.s. a Sde, P. , a a C c, daU, e.s. fW, c s a es e Ce , as edA scas

BACKGROUND CHECKS

A,, de , acce ed e PA , , a. , be, e, , ed e a d a, a bac , d c ec. , be f ,, acce ed e , , a. .

CURRICULUM

Summer 1

PHAS 500 H . a A a . . f , PA - 6 c, ed . PHAS 501 PA Se • a, I - 1 c, ed . PHAS 510 P . • ca, A . e . . e - 4 c, ed . PHAS 515 M . ec . a, Mec a • . . . f , PA - 2 c, ed .

Fall 1

PHAS 502 PA Se. a II - 2 c, ed.

PHAS 525 Co. ca, Med co. e I - 6 c, ed.

PHAS 526 Pa. a d. a d.

P a. ac , I - 5 c, ed.

PHAS 520 Ne , a a . - 2 c, ed.

PHAS 527 Med ca, D a . c I - 2 c, ed.

PHAS 540 P b, c Hea & E . de. . - 2 c, ed.

Winterim 1

PHAS 535 E, de ce Ba ed Med e e - 2 c, ed . PHAS 580 I , d c C, ca, P, ac ce - 3 c, ed . PHAS 565 Med ca E \cdot c - 2 c, ed .

Spring 1

PHAS 575 Ob. e a c, a d G, ec, ... -2 c, ed.,
PHAS 530 C, a ca, Med a e II - 6 c, ed.,
PHAS 531 Pa a d
P a ac, II - 4 c, ed.,
PHAS 532 Med ca, D a a c, II - 2 c, ed.,
PHAS 560 S, a ca, Med a e - 3 c, ed.
PHAS 503 PA Se. a, III - 2 c, ed.

Summer 2

PHAS 545 E. e, e c Med c e - 4 c, ed . PHAS 555 C, ca, S, ,, Lab , a ,, - 3 c, ed . PHAS 570 Be a, a Med c e - 2 c, ed . PHAS 550 Ped a c c - 2 c, ed .

Fall 2

 $C_1 \cdot ca$, R a I - 16c, ed

Winterim 2

Cooca, Rao, II-4c, ed.,

Spring 2

Carca R an III-16 c, ed.

Summer 3

C, ca, R a, IV-8 c, ed , PHAS 600 PA Se. a, IV-2 c, ed ,

PHAS 550 Pediatrics - 2 6e I CleI - 4 1 Tn3 (edits) T.B creditsum

MASTERS DEGREE IN STUDENT PERSONNEL ADMINISTRATION

PURPOSE

REQUIRED	THEORY CORE COURSES				
Administration Emphasis		Athletic Emphasis			
Course #	Course Title	Credits	Course #	Course Title	Credits
SPA 501	F da f S de Pe, e, Ad , , , a	3	SPA 501	F da f S de Pe, e, Ad , , , a	3
SPA 502	I A 501Pe. e. ca Ad. e. Ed c e. Ad	3 . • •, , a•			

INTERNSHIP				
Total of 300 supervised hours in 2 distinct fields including at least one Internship. Each Internship is 150 hours.				
Course #	Course Title Credits			
SPA 596	I e, , • I	3		
SPA 597	I e, , • II	3		
SPA 598	I e, , • III	3		
	Total Required Credits	3		

ELECTIVES Student selects from these to complete credits required. Note: Student does not have to take electives if credits equals either Option A or B (see degree requirements below)		
COUN 543	C , e, T e , e, & I, , e,	3
COUN 560	F da e a, fC ,e,	3
COUN 561	Ca, ee, C , e,	3
	Total Credits Required	0 - 6

CAPSTONE COURSES (3 CREDITS REQUIRED + PORTFOLIO)		
SPA 600	T e, C., e, Se., a,	3
SPA 601	Ca, eP, ec	3
SPA 602	$P = f \cdot (ade = a \cdot /fa)$	0
	Total Credits Required	3

DEGREE REQUIREMENTS		
Option A 34 Credits including SPA 600 Thesis Completion Seminar and Passing SPA 602 Portfolio		
Option B	40 Credits Including SPA 601 Capstone Project and Passing SPA 602 Portfolio	

Examples of Possible Program Configuration

Requirement	Option A	Option B with 1 Internship	Option B with 3 Internships
Required Theory Core Courses	25 credits	25 credits	25 credits
Required Skill Courses	3 credits	3 credits	3 credits
Internship	3 credits	3 credits	9 credits
Electives	None	6 credits	None
Capstone	3 credits (Thesis)	3 credits (Project)	3 credits (Project)
Total Credits	34 credits	40 credits	40 credits

The following is the course sequence that students should follow.

	If you begin the Program in the FALL TERM					
Year	Term	First 9 Weeks	Second 9 Weeks			
	Fall	SPA 501 F da f SPA a d SPA 502 P, f. W a d Re ea, c	SPA 530 H e, Ed ca Ad. Ad. Ad. Ad.			
First Year	Spring	SPA 520 T e A e a ca C ,, e e S de	SPA 535 Le a, I, e, H, e, Ed ca			
	Summer	Ta e e, ec, e, a d/,, c , e,				
Second Year	Fall	SPA 510 I, e, A. e, ca H e, Ed ca , SPA 511 C , e I, e, A , e c Ad , s , , as	SPA 525 S de P, , a , a d A, e, . e , SPA 526 O, a , a , a & Ma a e. e f A , e , c , c , a ,			
	Spring	SPA 530 H e, Ed cas Ad sa, , as , , SPA 531 K, ca, I, e, s A , es c Ad sa, , as	Ta e a e, ec., e , I e, , .			
	Summer	Ta e e, ec, e, a d/,, c , e,				
	1	or-76 (rnSprilective or)T331sis andTdsmen	<u> </u>			
		or Sly whilr-76 (rnSpri)T331siser Education				

SPECIFIC PROGRAM REQUIREMENTS

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OVERVIEW

MISSION STATEMENT

TeC c, daU, e, W, c Sc , fPa, ac, aL e, a e, ed ca c..., c... ed ed ed e, e fc. a, ae, ed eab ea de ca, a, ac, ded ca ed , de ee, a, ae ca, e.T., be acc., edb , da ac., e e, e a, ac ed ca a ba, a ce ed ca , e, ce a d, e, ea, c. e, ded ca ed ad a ca e e, ed a, ac eca, e, ed ca e, a ae e, ed ca e, ac e, ded ca ed ad a ca e e, ed a, ac e, ca, e a da, e, e, ea, e, ace, e, add, e, e e, ca, e a, a ed ca e, a ed ca e, ace, add, e, e a, ac, e, a ed ca e, a ed feac are.

VALUES

emester	Course		Credits	
	PHAR 434 P a. ac , a d Med a a, C e III		4	
	PHAR 442 S 6 a, & Be a, a, P a, ac		2	
	PHAR 452 P a, ac e, a III		4	
P2 Spr	PHAR 462 Med ca, Is e, a , e E, a, as II		2	
ra spi	PHAR 472 A , ed Pa e Ca, e IV		2	
	PHAR 474 Se, a Leade, .		2	
	PHAR 482 IPPE-4		2	
		Se. T a,	18	
	E, ec, e.		4	
	PHAR 544 Pase Ca, e E s c,		3	
P3 Fall	PHAR 546 P a, ac Ma a e. e a d Leade, •		3	
Р5 ган	PHAR 550 P a, ac e, a IV		4	
	PHAR 570 A , ed Pa e Ca, e V		2	
		Se. T a,	16	
	E, ec, e,		6	
	PHAR 540 P a. ac ec . • c. a d E • de. • ,		2	
P3 Spr	PHAR 548 P a, . ac La		2	
rə əpi	PHAR 552 P a, ac e, a IV		4	
	PHAR 572 A , ed Pa e Ca, e VI		2	
		Se. T a,	16	
	PHAR 680 APPE C • P a. ac		6	
	PHAR 682 APPE I Ac e Ca, e - Ge e, a, Med e e		6	
P4 Year	PHAR 684 APPE H , • a, /Hea, S, e.		6	
F4 15a1	PHAR 686 APPE A. b , a , . Ca, e		6	
	PHAR 688 APPE E, ec., e, (3, a., e, ., e, ., ed , ad a e)		186ТЈ35	5.279 0 Td(6)3.716

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Д

PROGRAM HIGHLIGHTS:

U, e, a b, e d, e, s e ce, b, e, a d, e a, e, a ec, f a, ace, ca, a fac a a d c e. ca , d c de Pre are, de fre rige e a a de e ca a de e ca d d e e ca e d , re, re a ca, e de eda d $a \rightarrow d$, $a_i = a_i - e_i$, S de , , e d , , - a e e ed , .ec , e GMP, a a, - ca, a d f , . , a , ab, , a_c. ace •ca . a fac , a d , ce, c e. •, , ,

TYPICAL CLASS SCHEDULE OVER THE TWO-YEAR PROGRAM:

 P_{ℓ} ce, C e. \bullet , ℓ , 3 c, ed.

(e., ca, e, a, e, a, e, a, e, e, b, , acc., dae ,, a, f, a, e, b, , • e, • ,• ,e • a, a, ace • ca, a d c e. • ca, c . a • e,)

FALL, YEAR 2 FALL, YEAR 1 MPD 597: Pa. ace ca Ma fac a d P_{ℓ} d c $De_{\ell}e_{\ell}$. $e_{\ell}P_{\ell}$. $e_{\ell}c_{\ell}$ MPD 595:

MPD/PHAR 545: S, a ab, & S ca $E / e / e e / , \cdot , 2 c / ed ,$

MPD/PHAR 533: Ne Ve , e F , . a a d B , e, De, e, . e , 3 c, ed ,

MPD/PHAR 545: I d , , Leade, Se. • a, Se. e, ,

1 c, ed

G ba P, d c. O e, a., MIB 830: 3 c, ed .

SPRING, YEAR 1

 P_{ℓ} d c $De_{\ell}e_{\ell}$. e P_{ℓ} .ec, MPD 597:

2 c, ed ,

MPD/PHAR 543: I d Leade, Se. a Se. e.,

1 c ed

 D_{ℓ} a d C , . e_{ℓ} P d c De, ,

3 c, ed .

Ad a ced C e. ca Ma fac 🐧

a d P_{ℓ} ce, C e. \bullet , ι , 3 c, ed.,

Track-specific courses

C e. ca, ac: A a, ca C a, ac e, a f C e. ca P_{ℓ} d c, a d CMC, 3 c, ed.

P a_i ace a_i ac a_i ac a_i ac a_i ac a_i a_i ac a_i a_i

2 c, ed.

MPD/PHAR 543: I d , , Leade, Se. • a, Se, e, ,

1 c, ed

Pae, Re, a, ad e, Lea, C de a C e ca P d c

De e, e, 3c, ed,

Track-specific courses

C e. ca, ac: Ad a ced O, a c C e. c, a, 3 c, ed. Ad a ced C e. \bullet , ι , e, ec \bullet , e, 3 c, ed , P a, ace • ca, , ac : P a, ac . • e • c, , 3 c, ed ,

 $D_{\ell} = F_{\ell}$, $a_{\bullet} = D$, $a \in F_{\ell}$, $a \in A$ Table Ma fac , 3 c, ed.

SPRING, YEAR 2

PHAR 597: P_{ℓ} d c P_{ℓ} e P_{ℓ} . ec,

2 c, ed.

MPD/PHAR 543: I d , , Leade, Se. a, Se, e, ,

1 c, ed

Ma a e. e So e ce a d A a, • c, ,

3 c, ed .

Electives, 6 credits

E, ec., e, ca be. b , e,,, c e.,,, a de,, . e a, ea $a_1 e a_2$, $f_2 \cdot e a_1 e a_2 \cdot e a_2 \cdot e \cdot e ded$ c, a, e, , be , , ded (e. . P, ec Ma a e. e ; S , C a ; S S . a)

ADMISSIONS AND APPLICATION INFORMATION.

 $I \ d_{\bullet} \circ d \ a_{\circ} \circ e_{\circ} \ e_{\circ$, e. @c .ed ; 262-243-2778. A , ca , , , , , d a e a Bac e, , f So e ce de , ee c e. . , , , b c e. . , , , , a, ac , , , , b , , . . (O e, bacca, a , ea e de , ee , . • be acce ed, a , a e , de a, , cce, f ,,, c., e ed , e. e, e, f, a • cc e. •, ..., e, e. e, e, fa a, • ca, c e. •, ..., a d e, e. e, e, f• , ... e a, a a, ,,). Add a a, , , a a f,. a ca bef da:c .ed /. d.

Important Dates:

A , 1, A , ca • d e , f , e f , Fa, Oc be, , A, I e, e, c ed ed ed ed ed da e, Ma 1, A ca dead e N, e, be, , J e Acce a ce ffe, e e ded a, ,, ba, La e A , Ca, e, be

INTRODUCTION

,, c, e, a d, ce, e, a a, c, a, eda. 3 c, ed, .

ATHLETIC TRAINING

EXPH 470 EXERCISE PHYSIOLOGY

MSAT 330 MANUAL MUSCLE TESTING , d ce, e, a, . . , a d ec , e, f, a a, . . , c, e e, . . P, e, e, . . e; BIO 181/282, MSAT 272/273. 2 c, ed . .

MSAT 350 APPLIED BIOMECHANICS AND ARTHROKINEMATICS, de, ed eac a d c, ca, a , ec a ca, a e, e a e, e, a e, e, a e, c, e a d f c, f, , a c, ... A , ca, f ... a ... e. e a, e, a e, ... e. a c, , e e c, f c, a, a, e, ... e a, c, , a e, c, e e a, c, a d , e, e, f ... a , e, e, a, b, e e a, e, e, e; BIO 181/182, MSAT 272/273. 3 c, ed ...

MSAT 372/374 RECOGNITION AND EVALUATION OF ATHLETIC INJURIES I.

CCB 540/840 BIOETHICS AND BIOTECHNOLOGY a , ac e b e c a d b ec , f . a d . c, e C . a /L e, a e, ec, ec, e. We , , a e . , a, a , f . a fe e e b, c a e; e ce, , e ea c; a c e, e a a d e , a , a a ; e e c; a e e e c . d f ca ; b ec , a d e f , e f ea, ca e; dec e e e e e e e c a d e a c , e, f . a ce-e a c d , a d . ca, a, e, a ; a d e e c , ca, a ac f , e e a d f , e b ec , eff, a ce-e a c d , a d . ca, a, e, a ; a d e e c , ca, a ac f , e e a d f , e b ec , eff, a ce-e a c d . a d . ca, a, e, a ; a d e ec , ca, a ac f , e e a d f , e b ec , eff, a ce-e a c d . a d . ca, a, e, a ; a d e ec , ca, a c f , e e a d f , e b ec , eff, a ce-e a c d . a d . ca, a, e, a ; a d e ec , ca, a c f , e e a d f , e b ec , eff, a ce-e a c d . a d . ca, a, e, a ; a d e ec , ca, a c f , e e a d f , e b ec , eff, a ce-e a c d . a d . ca, a, e, a ; a d e ec , ca, a c f , e e a d f , e b ec , e e c . ca, a c f , e e a d f , e b ec , e e c . ca, a e e c . ca, a c e e a d f , e b ec , e e a d f , e e a d f , e c a ca e e c . ca, a e e . ca, a e

CCB 560/860 BIOETHICS AND THE LAW •, eac ef da• fb e•c, a, ce fa, adbace a, eeac ..., Le a, d f, e a e e fa ... •, be deda• a •e • f, edc e a de d ffe a a ... O e, e a, e e be adde, ed• c, de deas ... ade f, e., ... ea -a, ed •edea de a a, a, eb d a c... d., e, d c a a d b, a, ca• f. ed ca, e, ce, •, eb, e, a d G d Sa a a cae, a d. ed ca, a, acce. T•c // e•, be a b a a // e ... ed eab, e ab ea, ca, e, a.3 c, ed ...

BIOLOGY

BIO 510/810 ECOLOGY, de, e, e, a, be ee , a, a, a d e, e, e, e . Ec, . . . , e, b ca d ab c fac , e e , e , e , e , e , e , e , a ec, . . , c , e , a c ec, . . , a d cce, . . 3 c ed . .

BIO 517 PLANT ANATOMY c ce , a e, e e, e, a, , , c , e fe a , eed , a , a e. a , a , e, . , a, . e fea , e, e f e, e e a , e a, , f , . . , e, . , a, e a, , e, e ed. 3 c, ed , .

BIO 540/840 ADVANCED BOTANY c ce , a e , b a \cdot ca, . e , ca , e , e e a \cdot , e , a , a , a . . , f , a a a . . , a d. , . , . f a , c , a , a , . T e c , . e , c , de a , a , a , a . . a e . a \cdot , de \cdot f ca \cdot f a \cdot e f , a C , a , a , f e , e e ce

MBA 554/854 ADVERTISING MANAGEMENT. e. d. fad e, . . . ac e. f. a, e. c . . . ca a d. e, a ed . a. e. . I c, e, a, f, . . . f, f, . a d. e, ade e.d., e. ad d. a. e. ed a de ce, a ee . d., e, ce, a d. dea . T e c . , e, ace, e ad e, . . . a. a, e. f. a. e. . f, a. e. . . . a. a, e. . f, a. e. . . . a. a, e. . . a. ad e, a. ad e, b. a a, a d. a. e. ce. 3 c, ed . .

MBA 556 REAL ESTATE MANAGEMENT., a, ,, e c ,, e . c , e, e d ffe, e , , fe, a, a , a a, ab, e , e . a d b a . . . e, . e . b ec., e, . T . . . , e . c , de, a , e, . e fa, a, ab, e . e, . e . . (ca . a, deb ,, ec . a . a . a d . e, . e . b . d, ed) a d . e a e . e f . c . a . f . d . a, e . . 3 c, ed . .

MBA 558 REAL ESTATE INVESTMENTs, a, , e c , e sc , e e differe , fe, a, a , a a, ab, e , e a d b a s , e, e e b ecs, e, T s , c, de, a , e, se fs , e , e s , f , . . f e , s , f a a s , . . . e , (ca s a, deb , ec s s , as a a d , e, . e , b, d, ed) a ds , e , , , a e s e, f , c , a f , d, a, e , 3 c, ed . .

MBA 570/870 LEGAL ASPECTS OF BUSINESS ADMINISTRATION e a, e, d f e c e. , a, a d e a . , e, fae

MMC 540/840 PUBLIC SPEAKING: PROFESSIONAL REPORTS AND PRESENTATIONS \bullet , a $\oint_{c} e^{-}$ \bullet c \rightarrow , e a add, e, e \rightarrow de e, e f, free c , a , , , e a c , , , c , , ed a d, e e , , a , e e a , , c e a d, e, e, a e f , c f, de, e, , a a d, e e ba c . . . ca , a d, ce, a . e a , e de ce, a de . . a a ea . F , . e d a c , e a a d, a ce, e e e e , , be, de a ed b e de a da a , edf, a ea f e a a . , e e . 3 c ed . .

MMC 547/847 ADVANCED INTERPERSONAL COMMUNICATIONS AND INTERVIEWING , e.s.e., a.d., e. ac. c. f. d. ab , e, a , de e, , de e, , a e , e , , e . T • c • c, de , e • , , e, ba, c . . • ca• , , , , e. a , , , e, f-d, c , , e, ca a e, a de e, e, a c fe c . 3 c, ed , .

MPA 535/835 BUDGETING IN PUBLIC AGENCIES add e, e, e f e. . . , a a d de a d a ec, f e, e e e a a b d e. A, a e, f d ffe, e a ec, f b, c b d e a e e a ed a eff , , d c e f , e b, c ad a a , a , e f e, a e, c a, e e e a, e a d effec, e b d e a e e f b d e de a f e d e a f c . , be de a f ed a d e, a e c f b d e de a e a c . , e e e e a e a e f e d e d e e e f b d e de a a f e a a f e decama e e e e, e, e, . , a a e, . Ta, c , e, deamed , , de , de , a bacada a, , a a a a , d cab deama baca e ce. 3 c, ed , .

MPA 540/840 PUBLIC PROGRAM EVALUATION c. (de), e.c. e.a.d.e.d.f., a.e.g., a.e.g., a.e.g., a.a.g., a.e.g., a.e.g., a.e.g., a.d.e.g., a.e.g., a.e.g.,

, e, , ce, • e b, c, ec , . 3 c, ed , .

MPA 569/869 INTERGOVERNMENTAL RELATIONS c_1e_2 , e_2 de e de e e be ee , a_3 , a_4 de a_5 , a_5 de a_5 de e de e e as a de e a_5 , a_5 de a_5 de

SEM 641 – GLOBAL PERSPECTIVES OF SPORT & ENTERTAINMENT MANAGEMENT $-e^-$, $-e^-$, e^- , $-c^-$, $-e^-$, $-c^-$, $-c^$ a a a e e, a d de, a d f e, e, e a e e, /e e, a e b e, d , da e, e, d , a e, e, ed ed de da e e ded e, e c, ea d e, e a e e a ce f e, a, , , , , ba, d , ... S ea c f c , f a a e e , c a dea a deba ed. T e c , e a, e a e e a ce f e, a a, a, e a d b, a d , ... S ea c f c , , be ded a da e e ded e , e , e , e , a d c . a c e e e, ea, f e , /e e, a e e d , , , be d c ... ed a deba ed. T e c , e a, e a e e a c , a a a, a, e a d b, a d , a e a, ... , /e , , a e e, c a de a f e , bd , ce, a d e , ba, a f , /e e, a e e , e, e. , /e , , , a e • e, , c , • de, a •

SEM 642 – CONTEMPORARY PRINCIPLES OF HOSPITALITY AND EVENT MANAGEMENT 🔩 c 🔑 e a 💃 ca 🔩 . fid.,..., ed eadin, d ce., de ., ef da e a, a d be, /acice, f ., and a de e . S de ., , be e ., ed c ., ed ., c, / ced .e, a d a da d., / e, e a, ., da e, e, / a e, a, a d c ., e e ., e ca e ., de . Ti, ca, / ide, de ., a ide ., a eca, e e a d ., ide, a a, e, e, faced b a a a e, e c e f, ca, a a, a d ie, a a, e, a e e, a e e, a d e e facilité.

SEM 644 – INTEGRATED MARKETING AND BRAND ACTIVATION \bullet , c , e, c, d, d, f, , /e e, a. e. a, e, b, a d ac, (f, a /Ac, , aef, 0.5 (P)-(. a, e, O, O6 (D) 0.5 (M)-1[(b e ef, c 6)-19.6 (4)-18.7 (3) 0.5 (I)-16.8 (N)-16.8 (T)-16.46 (L)-491 COUN 545/845-REL CHRISTIAN CARE-GIVING a_0 , a_0

COUN 554/854 THEORIES OF PERSONALITY f c.e. e basc e /esca, de, s. f e, as de e, e:
...c a a, sc, be as /a, c ss, e, ...as, e, ...as, ea, s, b., sca, a d /a . E. as s, be acced a ...sca c ...e, /
...c / /a e e e s e s e, e, a, be, ef a e, s / fe, a, be e, e e, e e, cse ...Pre, e ss e: COUN 543/843
3 c. ed ...

COUN 561/861 CAREER COUNSELING FOUNDATIONS, efe, e, fe, ce, f de, e, e, ed e ab e, d f, ... S, ,, a da de, e, e, , e, a, c a ac e, c, be, ef a d, a, e, a e a, ..., a a, ec, f ca ee, c , e, ... T, c , e, d ce, a, a, e, f e, e, a d, ac ce, ca ee, de, e, ... e a d ca ee, c , e, ... ca ee, a, e, ... e , a d, f , a ce, P, e, e, s, e : COUN 543/843; COUN 584/884 , EDG 580/880; COUN 592/892; COUN 587/887. 3 c, ed ...

COUN 563/863-REL CURRENT SUPPORT ISSUES FOR CHRISTIAN PASTORS AND CHURCH WORKERS \bullet ,, a a, a a e f \bullet c, c a, a a, ca, a d, e, a d, a d

COUN 582/882 TRAUMA COUNSELING aff, d. e. de e , , , ea , , , , c. , a d , , , , f , a . a. T e. de , , d. c. , , f , dea , , , a d fa , e, a d , a . a. c. , c. de . c. , a d , , , , c de . c. a. fa , e, , , a a c , , e. d. , de, , a . a. fa , e a d , a . a. c. , d. e . P, e, e , . e : COUN 593/893 a d COUN 594/894. 3 c, ed . T . c a , , be ffe, ed e. d. ca, a COUN 582/882-RELa d . , be a b a , da ed a , , c ed . . . ed . . . e, f, e, a. e c c , ed c . e , . . W e COUN 582/882-RELa d . , e, ed . . . f , a , e f c . . , be a e , a e a , cab, e B b, ca a , a e . . . ec , ec e a d d , c

COUN 586/886 DESIGN, IMPLEMENTATION, AND EVALUATION OF COUNSELING PROGRAMS e , , e, e , a , , e, ab, , , ad , , e, , a d e a , a d e a , a d e a , a f c , e, /c , , a , , , a , . T e , de , , e a e a , / e, de , , e. e a a d e a , a f a , , a , , , / e, , , e e a a e d e a , a e f a , , a , , / e, , , e e a a e a d e a , , c . , e ed , a e c , e, , , a . 3 c, ed . .

COUN 587/887 TESTS AND MEASUREMENT , ide, e, de i a de, a d i f e, a a, a, a d dea i S eca, e. a., aced e, a, a i e, a, d i a d e, ab, i f c i e, e, a, a, ab, e, e, a d e, e, ab, i f c i e, e, a, a, ab, e, e, a d e, e, e, i e i i.

EDG 539/839 PRACTICUM IN EDUCATIONAL ADMINISTRATION , , de, , , e, e e d , a, a, , , acse ad. s., , a , , e e a , e0, Pa T4(,)368, e0. 3 c, ed ,

EDT 627/927 PORTFOLIO 1. a e f- aced , e , a

CSC 525/825 DATA SECURITY AND INFORMATION ASSURANCE $\cdot \bullet$, $c = \langle , e \bullet \rangle$, $a \in \langle , e \rangle$, $e \in a \cdot d$, $e \in cd$, $c \in cd$,

APPLIED EXERCISE SCIENCE

MUS 585 HANDBELLS AND MATERIALS , a de basc ec s, e, f a dbe, a s ; e e e e ces e, f , s a d be, c s, a d , a s a d , a s a d be, c s, 3 c, ed .

MUS 686 HANDBELL PERFORMANCE , de a c., e e , e a d - be, c , e e, e ce, c, d , e e, , e, e, ec, , be, a, . e ,, . d/. .c, e. e., ., ec , ca, , ., ca, , , a d c e, e ce, e, f, . a ce, effec, f ac , c, a d e, , a e, e, e . 3 c, ed ..

SCHOOL OF NURSING

OT 590 REHABILITATION SCIENCE - INTEGRATED , c , e , de , de , a c, e -ce e, ed, e, de ce-ba ed f , . e , a e e e, a a , e , a d , ea . e f d, d a , , , e , c, a d , e , e , ca, d ab, e , deffe, e c e , f , c e de, e , (e. ., e e a , bac e, ca e a a e e , e c.). T , c , e , e ded , a , e , de f e, de f e, d , , e , a e de de de , ea , a d des, . a , P, e , e , e : OT 529, 561 a d 586.3 c, ed . .

OT 596 PEDIATRIC PRACTICE II • c / e b • d e f da a . , ed e f Pedia a c P, ac • ce I, / • d a . / e. a . , ea. e ec • e a dada ced eda a c e / a d / ac • ce. Lab ec . / • de a d - 1 / • • e f / . de . b e / e, e e ac , a da e e c • de . 3 c ed .

OT 605 COMMUNITY PRACTICE and the second of the second of

OT 640 CLINICAL IMPLICATIONS • c , e • , f c , ef da• a , , ed e f. a , d, ea, e, e, a ed a d , ea ed b cc a• a , e, a • , . T e c , e, e, e e , ba• c a , a d e , , e, e • , , • ca, c a e , • c cc , • d , , ca, , ede. a, ca, d / , a, a, c, a, c , , a d e , , a , e . . S de , • , be• , d ced e • e c . . , , ee • e ac e ca, e, e • . S de , • , a, be• , e ca, e, e • e , , e d ffe, e d a , e, a d, ab, a, e, c . . , , ee • e ac e ca, e, e • . . 3 c, ed . .

OT 645 GERONTOLOGY AND AT CONCEPTS TO PROMOTE OCCUPATIONAL PERFORMANCE 1, c , e e a 1 e, e a 2 dc f e a 1, ce, e e a e e 1 cc a 1. T e , e fOT 1, e a b 2, a 1, e c da 1, f c 1, f e c , e 1, e a 1, e c da 1, f e a 1,

Additional Fieldwork Elective

OT 624 LEVEL II FIELDWORK - III , ee de, c, \bullet f , OT 620/622 Le, e, II f, e, d , . . OT 624, a \bullet a, c , e \bullet c, ed , a a, ded de e d \bullet be, f , . . Van ab, e c, ed , .

Global Education Experience - Electives

OT 535 CURACAO - GLOBAL ED , e, ec., e e ded , de e, de , a , f, c, a, e e, e ce, f a, e, a, e e, a, e, f, c, d, e b, e, a, a, a ed e, a, ... T, c , e, , e c , a e, de , a a, e, a, e, a, e, a e, a, e, a,

OCCUPATIONAL THERAPY - POST PROFESSIONAL DOCTORATE

Core courses:

DPT 640 MOVEMENT ANALYSIS , ide de ef da e a c ce, ef c. a, b ecarca, a d b e, a a a a a, f , a a a, c a a d e, a e e a ... C a e a a ac, efe a a, ea, add e ed. T i ed e f , a e e, e a a f da f, ea a a a, e e e ... e ... e e ... e ... e e ... e ...

DPT 642 THERAPEUTIC EXERCISE , de , de , e bacc ce , a d , 6 ,e, a de ede e , e fa , , a e e, a e ce e, e, e e, e , e , f a e , /c, e , ac , ... e, fe , a . P, e, e , a e ; ad , ... e , e , DPT P, , a a d , cce, f , c , , e , f , e , c , , e , e , DPT c , ac , ... 3 c, ed , ...

DPT 643 APPLIED THERAPEUTIC EXERCISE band e banco ce la dia e la elegio e de elegio e de elegio e de la elegio elegio e de la elegio e

DPT 655 MOVEMENT ANALYSIS II: MOVEMENT ANALYSIS II , de, de , f da e a, ed e a d., e e a d., e e de a d., e e a ca, a d b, e, a a a a, f , a a d a , ca, a d a , e e . T e c , e de e, de ..., b, e, a a a a, s, e e a fda a a , ca, e, a e, a e, a e, ca, e e, . e . Cuw DPT , a , c , e f , c , 3 c, ed ...

REQUIRED COURSES (by semester)

P1 FALL SEMESTER

PHAR 310 - PHARMACY BIOCHEMISTRY

P2 FALL SEMESTER

PHAR 432 - PHARMACOLOGY & MEDICINAL CHEMISTRY II and control end of end

PHAR 474 - SERVANT LEADERSHIP e.e., a peade, ..., ..., e., ec., efc., e., eede, e., ed., f., e., be est a dc. ec., ce., e.e., f., fe., a d.e., f.C. c., da U., e., W., c., T., e., a peade, ..., c., e., p., de a ce., a., ffc., p., d.e., ada a. a. d.e., e.e., e Se, a Leade, • • Pa, ac; Le•, a• e Ad cac; Lead Ca

PHAR 482 - INTRODUCTORY PHARMACY PRACTICE EXPERIENCE 4

, acree, e, a, ac a, e d, c, ed d, c, a, de e, e a, acree,

P3 FALL SEMESTER

PHAR 544 - PATIENT CARE ETHICS e a. a. f c . f a. c . ea. e , .e e e a be ee a a de ac a d a. e. ac a d a. e. ac ac ac e , .e ac ac e f a. ac . We a., . e e a a b ad e. ac . E' e aca, b ac . e a. ac a]TJO R e ac . ace AR 5 . I . d ca

ea, ca e ea

e4 1e23 7 (6] e a a + HOSPITAL/HEALTH SYSTEM PHARMACY ADVANCED PHARMACY PRACTICE EXPERIENCE d e, e, e e e $H_{\bullet} \bullet a_{\bullet} / H 0 T(AN) 1 \ a_{\bullet} T e \ e. \ P \ 5.7 \ (\bullet \quad . \ ac_{\bullet} /) 3., \quad 5.7 \ (\bullet \quad . \ ac_{\bullet} /) \ de_{\bullet} \ de \ 9.7 \ 7P) 13, \bullet \ e_{\bullet} I_{\bullet} / 5 \ (/) 3.2 \ c_{\bullet} / \ ac_{\bullet} / \$ PHAR 559 - BUILDING AMBULATORY CARE PRACTICE C , e De ca a d C ec e SOP C , ac , : A b , a , ca, e , a , a ec f a, ac , ac ce. P a, ac , ad a e a, e , e e ec , ca , ed e a a e c , ac d a e, e, a d a, e, a e , e , e , ed ca , e , e , e , ed e , a e , ac ce , a a e e , ed ca , e , e , e , a a e a a b , a , ca, e , ac ce, a , de e , a d ac ce , a , ced a a , , e e , a d a, e .

PHAR 561 - PHARMACY PRACTICE SCHOLARSHIP.c , a, , , e , ce, f. e d.ca, a e, ,a a, , ,a d.d.,e. a f, a f, e , ,e f. a e, de ce-ba ed dea. . I c, de a e, a, e e, a, e e, a, ee, ,e e , ce, ,a da e e . e d, a a, ,a d, a, e f e f, a f, e, . A, a, ac, , ,a cce , ed ca , e, c, ,a, ,ce, fe a, f, e ec a . . T e ec a c ,d be a a , a a a a ,a fa a, a, ,a ce , ce, ,be de edf, d.,e. a ed e b, ade, ,fe. I c ,e, de . , e , e e, e f, acce-ba ed a ded ca -ba ed, c ,a, a e, a e, e e, f, e, d.,e. a . Me d f, de a ,c d.,e. a dd.,e. a ,a ,acce-ba ed a ded ca a, c ,a, a, be a . T e , ce, fde e, a, e, e, a e, e, a d., a, a, acce-ba ed a ded ca a, c ,a, a, a, be a . T e

PHAR 563 - MEDICAL LITERATURE JOURNAL CLUB. ed ca, e, a, e, e, a, a c, ca, e a, a d, acce, e, d, e a, a c, b, a, be a, f, a, APPE, a a, a d, acce e ec a a, a, a, a, a, e, a, a, e, e, a, e, a,

PHAR 591 - PEDIATRIC PATHOPHYSIOLOGY AND PHARMACEUTICAL THERAPEUTICS 1, c , e , e ded bea e, e f e ea, , , a de , 1 c - c , e eda a c a e . Af c , f 1, c , e 1, be e , e e a e a d a. ace 1 ca e, a e, e e e e e, e e f a e . T e a , ac a e 1, be b a e , a d d c . . . a. ace 1 ca, a e e e b a b a b , a , a de a e . . A e , . . c e, e d 1, c d e f a, , e e, . fa , dd e, , , e c , , c , a e, a d ee a e.

PHYSICIAN ASSISTANT STUDIES

YEAR I, SUMMER I (13 CREDITS)

YEAR I, FALL I (19 CREDITS)

PHAS 525 CLINICAL MEDICINE I Carca, Medice II. ef., fa -c //e/e, e ce add.e. e a ..., ..., a d ..., differe a dia ..., a d /e e a d /ea. e f dieae. a a..., e ..., ba eda / ac . S. e. c /e/ed a co. /e c de e //, ..., de/. a / ..., a //, ..., e e c., ..., c //..., e e a // e a // e a // ca de //e/e d care d a a..., ... Cae de a, be ede e a e a e // ae a // ad // a da //c/a e // a de e cae a // ca // b // b // ca/. b // e a // e

PHAS 526 PATHOPHYSIOLOGY AND PHARMACOLOGY I stage to the test of the control of t

PHAS 520 NEUROANATOMY Talconnection, based a conjection and conjec

YEAR I, WINTERIM I (7 CREDITS)

PHAS 535 EVIDENCE BASED MEDICINET 1 c , e add e, e e e f, e eac a de de ce 1 f, c 1 ca, acce e ed a e a d 1, e a a e e, e a b 1 f 1 a a a a a c, e e ed ca da aba e acce e a d 2, e a d e e a d 2, e a e ed ca da aba e acce e a f, c 1 ca de a e a d 2, e a e e ed ca da aba e acce e e a f, c 1 ca de a e a c 2, e e ed ca da aba e acce e e e e fa, c 1 ca de a e a c 2, e e ed ca da aba e acce e e e e fa, c 1 ca de a e e e fa, c 2, e e fa, c 3, e e e fa, c 3, e e e fa, c 3, e e e fa, c 4, e fa, e fa, c 4, e e fa, c

PHAS 565 MEDICAL ETHICS a selecta, e selecta, caccea de as le el sale, el sale el fees a a de ca be as la de ca de ca a de ca

YEAR I, SPRING I (19 CREDITS)

PHAS 503 PA SEMINAR III •, c , ee a d, c e f, . PA Se • a, II, e, a ed e, e f e , o a a, o, a • e ea, ca, e, e a d •, f c , e a, f a ca, b, • , c d , a d, o b, e e •, e, a, a, a, e, e a d, o a a e e . P, e, e • o e f a, c , e W e. I. 2 c, ed .

PHAS 530 CLINICAL MEDICINE II Conca Medicine III, enec do a local, energy energy energy energy and energy e

PHAS 531 PATHOPHYSIOLOGY AND PHARMACOLOGY II ., ec , ec , ec , a c c , e , a c c , e , a c a Medic e II a d c , e , e bas c , a , e , e a ed a , a , a d a , a c , a e , e a d e , a e c , e , e , a d d , ea e c , e , ed Ca ca, Medic e I. T c c c d efficac , c , ad e , e c e , e a d c e , a d c , a , be add, e , ed , ec , e a d ca e , d e . P, e , e , a e : S cce, f , c . , e f a , c , , e . W ea. I. 4 c ed .

. Case

PHAS 625 INTERNAL MEDICINE CLINICAL PRACTICUM II 1, 1, e 1, ed 4 ee 1, a 1 e, a Med 6 e 1, de e e 2, a 1 face ca, ece ... Te, a adde, e e a ..., ..., e a a differe a dia ..., a di a a e e f di ea e a di a a e a c e a ca e ca e a ca e d dac c, ea, . 4 c, ed , .

PHAS 630 WOMEN'S HEALTH CLINICAL PRACTICUM 1, e 1, ed 4 ee , a 1 Ob, e a c, a d G ec , 1 de, e e e , a 1 fa c 1 ca , ece , T e, a 1 add e, e e a 1 , 1, 1, e, a a 1, diffe, e 1, a d 1 a a e e e f d, ea e a d c d 1 a c 2 , e 2 a c c e f b, e a c / e e , a d 1 e ' ea . S de . 1, f / e de e , ed e f / e e 1, e a e, c e 1 e d 1 a c 2 , e 1 e e S cce, f , c . e 1 f e PA P, / a 1 d dac c ea, 4 c ed .

PHAS 635 PEDIATRIC CLINICAL PRACTICUM 1, e, 1, ed 4 ee , a 1 Pediancia de, e e, 1 faca ca, ece , T e, a 1 add, e, e e a 1, 1, e, a a 1, diffe, e a da 1, a d. a a e. e f d. ea e a d c d 1 a a cc , e , a ce e , a ce e , a ce e a e, f , a ed a cc , a d 1 a ca e a a a 1, e, c ec , c e a e a a d a fa a e, a e, a c, ee f , de e e e a . e , e . (Min. 1 f 40), a ee). P, e, e a e : S cce, f , c . , e f e PA P, , a d dacc ea. 4 c, ed . .

PHAS 640 EMERGENCY MEDICINE CLINICAL PRACTICUM • , , /e, • , ed 4 ee , , a• • E. e, e c Med 6 e• , de, e de ea e a d c d a a e e c de a e . (Mar. f 40 , a e e) P, e, e a e e S coe, f, c . , e $f=e\;PA\;P_{\ell}\quad \text{, a. d}\;dac\, \cdot c\,,\;ea_{\ell}\,,\,4\;c_{\ell}\;ed\;\;,\;.$

c , e, a e , a d e, fa , e, a e, a , c, e EDC 619 KINDERGARTEN STUDENT TEACHING K de, a, e S de Teac , , , de, e f , ee c , , a , c , ca e e, e ce, f , , de , , , , eco, e a eac , , c , e f , $ea_{\ell,\ell}$, c , d , d , d , d , .

GRADUATE TEACHER CERTIFICATION PROGRAM - SECONDARY

(f, e Ea, Ad, e ce ce-Ad, e ce ce a d Ea, C, d d-Ad, e ce ce, ce, e,)

T be $e_{\bullet} \bullet b_{i} e_{f}$, $e_{i} e_{i} c_{i}$, $e_{i} e_{i}$, . , be f_{i} , a_{i} , acce ed e G, ad a e Teac e, Ce, f ca P, , a. .

EDC 560 PROFESSIONAL FOUNDATIONS \mathbf{I}_{\bullet} e \mathbf{I}_{\bullet} a, \mathbf{e}_{\bullet} f \mathbf{e}_{\bullet} , \mathbf{e}_{\bullet} a a d e a \mathbf{e}_{\bullet} , \mathbf{e}_{\bullet} e f , \mathbf{c}_{\bullet} a a e d f , a

EDC 563 EDUCATIONAL PSYCHOLOGY e , e

EDC 566 ANALYSIS OF INSTRUCTION e a. • e, e, c., e a. d., a •, a • f, ec. da, , c., , a, e, a, c. a, ac. e, , • c, f. e e. ,a, ,ec da, ,c , , , , c .Tec ,ee. a,e, a dad,-ba,ed,e, ,a ,a,a,e, f, , ,c a, ,ae,e,a d , ,d ce, e, de ea,e, e a de,a, a , ,ce, ... 2 c,ed ,4 ee ...

EDC 567 LANGUAGE AND LITERACY IN THE CONTENT AREAS , de a de d f e, e, a f, ead , A , e e , , e e a, c , a , a d ed a , e a e , e a e de a d d ffe, e c e a, e a . E a , e , e , a c a f, ead e , c e , e , a d a d , c d ffe, e c e a, e a . E a , e , e , a c a f, ead e , c e , e , a a d , c c . 4 c ed , 8 ee . .

EDC 869 TECHNOLOGY FOR EDUCATORS , ide f , e ed ca , ide f , e ed ca , ide f , e ed a , ide f , e ed f . e ed f , e ed f , e ed f . e ed f , e ed f . e ed f ed f . e ed f 3 c, ed., , e.

EDC 565 TEACHING IN THE MIDDLE SCHOOL , d ce . dd,e,c , eac , ,ae+e,f , ,e + e ,a ,e,ce , de . T + c be e. a+ ed+ c, de a + , d c+ a d bac , d . dd,e,e,e,e dc a+ ,de,e, . e a, c - ce, ,f , ,a ,e,ce , ,e d,e,e e ad. a a e. e + e.+dd,e,c ,ca, . a d. e - d,+c,-c, . a d+ , ,c+ . 4 c,ed ,8 ee . .

GRADUATE TEACHER CERTIFICATION PROGRAM - ESL MINOR

COMM 560/860 CROSS CULTURAL COMMUNICATION S de . , , e a · e · e c , , a · d, e, . , a · e, . , ca, . , a · a, . a d , ba, · · , de · de e · a · · e · e · e · · , e · S · de · · · , a · e · · a · c · a · c · a · c · · · e · be, · f · e, c , , e · a d · ea · effec · e · e · e · - , a · c · · · · ca · f · · · , d · e · · , d · 3 · c · ed · ·

EDG 706/EDG 906 BASIC ENGLISH LINGUISTICS FOR TEACHERS OF LANGUAGE LEARNERS, a , d c , e e, e . f , s, c, s e, d a, d f e , e ca, abe a d. , . , . , . , . , . , . , e e, . , s e; O , f , SOE , de , . 3 c, ed , .

EDG 677/816 ELL LITERACY: READING, WRITING, AND GRAMMAR STRATEGIES , , de , de , , , e, e, e, e, e, a a e a d ada . a e a a, f , , e a eac , , ead , , a a d , a . a . ESL , ea e , . S de , , , a fae , . . a c - a d ada . e , a d . a e a a, . e e ed . d ffe, e . . d . f ESL , ea e , . 3 c , ed . .

EDG 682/819 CURRICULUM AND METHODS OF TEACHING ENGLISH AS A SECOND LANGUAGE , c , e , d ce, e , de , e , e , d ce, e , e , a d c , e , ac , c , e , a d c , e , ac , ce, e , e eac , f E , a a , ec d, a a e.

EDG 695/897 PORTFOLIO: ESL CAPSTONE ASSESSMENT FOR THE ESL. , a, a, de, de,

GRADUATE TEACHER CERTIFICATION PROGRAM - BILINGUAL MINOR

FULL-TIME FACULTY

ALBANO, CHRISTIAN B.

A, GaeP, fe, , fP a, aç Ad. , , as B.S., U, e, , fI, , a C, ca; M.P.H., U, e, , fM e, a; M.S., M.B.A., P.D., N, Da a Sae U, e, , . . A C c, da, ce 2012.

AMES, DIANE

A. GaeP, fe, , G, ad aeN, , , T, ac C , d a , Ad , /Ge, , .

DNP, FNP-BC, C c , d a U , e, , . f W, c , A C c , d a , ce 2003.

ARNESON, DEAN L.

A. ca e P. fe, , f P a. ac Ad . . , a. Acade. c Dea , Sc , f P a. ac P a. . . D., M.S., P .D., U . e. . f Neb, a. a Med ca Ce e. A C c . da . ce 2008.

ARNHOLT, PHIL (Environmental Education)

B.S., M.S., Ea, e, I, , , U, e, , ; P. D. U, e, , , f Neb, a, a.

BARNHART, ROBERT C.

BARTELME, KASSANDRA M.

A, a, a P, fe, , f P a, ac P, ac ce B.S., U , e, a , f W, c , -Mad, ; P a, . .D., U , e, a , f M e, a-M ea , . . A C c , d a ce 2011.

BAUM, JON (MBA)

B.S., Va, a, a, ... U , e, ... , Va, a, a, ... , I da a; M.S., M.B.A. Ma_{ℓ_1} e e U , e, ... , M_{ℓ_1} a .. ee; P .D., U , e, ... f W, c , ... , M_{ℓ_1} a .. ee.

BEHNKE, JOHN (Church Music)

B.A., C c , d a U , e, , . - R, e, F , e, ; M. M , ., D. M , ., N , e, e, U , e, , . .

BIESBOER, ANN N.

A. a. P. fe, f P a. ac P. ac ce P a. .D., U . e. . f W . c . -Mad . . A C c .d a .ce 2012.

BLODGETT, MARGARET (Occupational Therapy)

B.S.T., U , e, , , f W, c , -Mad, ; M.S., Ca, d a, S, c . EdS N , a S , ea, e, U , e, , , , F . La de, da, e, FL; P D, Ca e, a U , e, , , , M , ea , , , MN.

BORST, DAVID (MBA)

B.S., M.B.A., Ma, e e U , e, , ; Ed.D., A U , e, , . /Sa, a a.

BORST, MICHAEL (Occupational Therapy)

M.S., We, e, M.c. a U.e, e, ., Ka, a. a, , MI BA Ca, C, e e.

BORYS, DOUGLAS J.

A, GaeP, fe, , fP a, ace ca, SGe ce B.S., U, e, s, fM e, a; P a, ...D., S e a d a U, e, s, ... A C c, da, ce 2011.

BOWMAN, CHRISTINE

B.S.O.T., U \bullet ca C ,, e e f S , ac , e U \bullet , e, \bullet , U \bullet ca, NY MHMS, D , e, e U \bullet , e, \bullet , , R , b , . , , PA

BROWN, MICHAEL C.

A. caeP, fe., fPa. ac Pacce B.S., Pa. .D., U, e., fW. c., -Mad. Sc fPa. ac. A. C. c, da, ce 2009.

BUNYAN, SHERI (Physical Therapy)

B.S., N, e, Mac, a U, e, e, ;; M.P.T., S3, , N, e, Mac, a U, e, e,

FEHRENBACHER, LYNNE A.

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McDONALD, ANN (Nursing)
   B.S., Ma, e e U, e, ; P.D., Wa e Sae U, e, ...
MENUGE, VICKI (Environmental Education)
  B.S., Ca, , ,, C ,, e e; M.S., U , e, . . f W, c , -Mad ,
MIKULECKY, DENNIS (MBA)
   B.S.E., U , e, , , f W, c , -W , e a e, ; M.B.A.,
   La e F, e, G, ad a e Sc .
MOBLEY, VAN (Education)
   B.A., Va de, b, U \cdot e_r \cdot \cdot ; P .D., U \cdot e_r \cdot \cdot f
   W, c - Mad,
MOE, KEN (Education)
   B.S., M.S., U, e, f W, c, -M, a ee.
MURPHY, TIMOTHY (MBA)
   B.S., U , e_{\ell} , f M , , , , S . L , ; M.B.A.,
   Cc, daU, e, , W, c.
MYRLAND, RICHARD L. (MBA)
   B.A., M.B.A., C c, da U, e, W, c . .
NELSON, EVAN O. (Physical Therapy)
   B.S., L e_{\ell} C u_{\ell} e e; D.P.T., D u_{\ell} e u_{\ell} e u_{\ell} .
NICHOLAS, TABIA (Education)
   B.A., I. c , U , e, , ; M.S., A, e, C ,, e e; P .D.,
   N a S e a e U e e
NG, SARA (MBA)
   B.S., S a a See ce & Tec , U \cdot e_r \cdot ;
   M.B.A., DePa , U , e, , .
NUNEZ, PIERRE (Counseling)
   B.A.,\,R\quad,\,e,\,e,\,U\,\bullet,\,e,\,\bullet\,,\,;\,\widetilde{M}.A.,\,U\,\bullet,\,e,\,\bullet\,,\,\,f
   W, c, Mad, P.D., N, e, e', U \cdot e', .
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OTT, CAROL (Gradu**Altakin**csinakin)altakin(soonnen)kunakin/kandikunaki

N. Whistians in Maistiscenty Maistiscent Maistiscent Maistiscent University) JJ/Span & D., Northwestern University

ADJUNCT FACULTY

ANDERSON, CATHERINE (Graduate Nursing)

BAHR, PAUL (Education)

B.A., C c , d a U \bullet , e, \bullet , , R, e, F , e, , IL; M.S., Ca \bullet , C μ e e, B ffa , NY.

BAKER, DAVID (Education-Art)

B.A., U • e, . . . f N , e, I a; M.Ed., U • e, • . . . f M e a -M ea • . ; P .D., Pe . . , a • a S a e U • e, • . .

BALDUKAS, DANA (MBA)

B.A., M.B.A., C c, da U, e, W, c, .

BARNES, RICHARD (MBA)

B.S.E., M.S., Ka , a, S a e Teac , e, C , e e; P .D., U , e, s , f Ka , a .

BELVILLE, STEPHEN (MBA)

BERKE, KLAUS D.(MBA)

B.A., U , e, , , f W, c , -Mad , ; M.B.A., Ke, e, Sc , f Ma a e. e , C , ca , IL.

BLAZICH, ROBERT W. (Counseling)

B.A., M.S., U • e, • f W, c • - M, a ee.

BLUMENFIELD, BARBARA (MBA)

B.S., M.S., P.D., U, e, f W, c, M, a ee.

BOHN, JAMES (MBA)

B.S., Ca, d. a, S., c. U., e, ...; M.S., P. .D., U., e, ... f W., c., -M, a. ee.

BORST, EL., .A.A A Cardinal Stritch University; M.

B.S., M.,3

B.A., M.A..

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GIES, KRISTIN (Environmental Education)
                  B.S., M.S., C c, da U, e, W, c, .
               GROH, GREGORY (Counseling)
                  B.A., Ma_{\ell_1} e e U , e_{\ell_2} ; M.S., U , e_{\ell_2} , f
                  Wa, c - Ma, a ee.
               GROH, KELLY (Counseling)
                  B.S., U \cdot e_{i}, f \cdot W_{i}, c \cdot Mad_{i}, M.S., U \cdot e_{i},
                   fW, c - M, a ee.
               GUO, XIAOQING (MBA)
                  B.S., X_{\bullet} a. e U \cdot_{\bullet} e_{\bullet} \cdot_{\bullet}; M.S., P .D.,
                  N \ , \qquad e, \ e_{\ell} \quad U \ , \ e_{\ell, \bullet} \ .
              GUY, DOUGLAS (MBA)
                  B.A., U \cdot e_{\ell}, f Ve_{\ell}.
                                            ; M.B.A., Te. e U • e, • . .
              HARRISON, LOIS H.
                  A, \quad \textbf{e} \ a \ e \ P_{\ell} \quad fe, \quad \ell \quad f \ P \quad \textbf{.} \quad \textbf{s} \ ca, \quad T \quad e_{\ell} \ a \ .
                  B.S. U \cdot, e_{\ell}, f W, c \cdot -Mad,
                  M.S., DPT, R a_1 d F_r a_2 U \cdot e_r
                  A C c, da, ce 2006.
              HARTLAUB, JENNIFER (Graduate Nursing)
              HERRICK, KATHY (SPA)
                  B.A., M.S.E., U • e, • f W, c • - O, . . .
               HERRIED, CARLA (Counseling)
                  B.S., U, e, , fW, c, -See P, ; M.S., C, daU, e, , W, c, .
              HOFFMANN, PAUL J. (Graduate Nursing)
                     B., University (,)11 ia University WiJ03 Tank40.01WNkkq.tbb)kkGE6&砲pqfጭjSkActualTextREFF002E老DC (.)TjEMC (A)Tj/SpankActua
                         B., U , Ed -14.536 -1.111 Td( )T EMC 1.404 0 Td(B)T /S a CaT EMC a S.SS a c /Ac a Te /Ed -14.536 -1.111 Td( )T EMC 1.404 0 Td
                                                               BC c , , U , L , BDC 0-1.111 TD( )T.EMC 1.404 0 Td(B)T./S [(, U , e, , , fW)-17.8 (, 28.772
                               B., UnivC -14.536 -1.111 Td ()Tj EMC 1.404 0 Td (B)Tj /SpnE>> BDC 0 -1.111 TD ()Tj EM, 2E (at)8.4 (e)11.88 568,ub à./Ac a
C (.-0 e, e , P • /S a /Ac a, TM, a , eeBDC (.) T.EMC [(, U • C-14.536-1.111 Td()) T.E., e, • , W)-17. (, )-4..) T.ST1NG0 , • , , , A6 ... B. B. E6/2(1BAQ1@
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GERDS, STEVEN (MBA)

 $U \cdot e_{i}$, $W \cdot c$.

B. S., U e_{ℓ} I a U \bullet_{ℓ} e_{ℓ} \bullet_{ℓ} ; M.B.A., C e_{ℓ} \bullet_{ℓ} a

SHIH, STUART (MBA)

A.S., K a W C , e e f Tec , ; B.S., C c , d a U , e, s , W, c , ; M.S., Ma, e e U , e, s . .

SPARROW, CHRISTINE (Occupational Therapy)

BSOT, U, e, , , fW, c, , -Mad, ; MS-OTR, Ca, d, a, S, c.

SPIES, BARBARA S. (MBA)

B.A., Ca, f, a P, ec c Sae U, e, ; M.A., Ma Sae U, e, ; ; P.D., Pe , a a Sae U, e, . .