## YEAR ONE

| Semester 1 |  |
| :--- | :--- |
| BEL 1015 | $1^{\text {st }}$ Yr Seminar (3) |
| FYS 1010 | $1^{\text {st }}$ Yr Writing (3) |
| EXS 1010 | Found. Of EXS (2) |
| BIO 1150/55 | Princ of Bio I (4)^ |
| MTH 1130 | Precalculus (4)^ |

Semester 2
MTH 1010 Quant Lit \& Reason (3)
SPM $2350 \quad$ Prev and Tx of Inj (3)
BIO 1160/65 Princ of Bio II (4)^
REL $1010 \quad$ Understand Bible/ILC (3)
Humanities/ILC (3)

## Summer 1

BIO 2230
Anat \& Phys I (4)^
BIO 2240 Anat \& Phys II (4)^

## YEAR TWO

## Semester 3

CEM 1510/15 Gen Chem I (4)^
SOC 1010 Intro to Sociology (3)^
COM 1100 Fund of Speech (3)
NTR 2230 Princ of Nutrition (3)
EXS 2000 Kinesiology (3)

Semester 4
CEM 1520/25 Gen Chem II (4)^
STR 4110 Optimiz Hum Perf (3)
PHI 1520 Ethics (3)^
MTH 1150/51 Elem Stats (3)^
Social Science (3)

## Maymester/Summer 2

ENG $3010 \quad 3^{\text {rd }}$ Yr Writing (3)
Social Science (3)

## YEAR THREE

## Semester 5

EXS 3010 Exercise Physiology (3)
EXS 3120 Lab Methods in EXS (3)
EXS 4015 Sr. Capstone in EXS (3)
PHY 1110/15 Physics I (4)^
Fine Arts (3)

## Semester 6

EXS 4210
REL 3015
WEL 1700
PHY 1120/25
EXS 4500 Internship in EXS

## Maymester/Summer 3

None

## YEAR FOUR - START DPT PROGRAM

## Semester 7

PHT 5020 Human Phys (6)
PHT $5030 \quad$ Critical Inq I (2)
PHT $5040 \quad$ Patient Care (1)
PHT $5140 \quad$ Prof \& Clin Issues (2)
PHT $5670 \quad$ Human Anat (7)
PHT $5671 \quad$ Hum Anat Lab (0)
PHT 5700 Clinical Patho I (2)**

## Semester 8

DPT Program Continues

* Requires Math ACT score of $\geq 25$ or SAT score $\geq 570$ or RSAT score $\geq 590$ or Belmont Math Placement Test $\geq 24$

If one of these criteria are not met, students will be required to take College Algebra before taking Precalculus. This can be done the summer before matriculation.
$\wedge$ PT school prerequisites
** Coursework not included in the Exercise Science major

