# **DOCTOR OF PHARMACY**

### A ailable on he Jackeon Cam

interiores interiores at a second sec

### Mission S a emen

 $= \frac{1}{2} \left\{ \begin{array}{c} 1 & 1 \\ 1$ 

## P og eggion of S den g







Co <sub>e</sub>e De<sub>e</sub>c i ion<sub>e</sub>: Biolog (BIO)

 $\begin{array}{c} & & \\ & &$ 



# •

 $P_{i} = P_{i} = P_{i$ 

····P

 $P_{i} = P_{i} = P_{i$ 

 $\mathbf{P} = \left\{ \begin{array}{c} \mathbf{P} \\ \mathbf{P} \\$ 

()

()

()

()

()

()

()

()

()

()

()

()

()

()

()

()

()

()

()

()

()

()

()

()

()

()

()

()

()

()

()

()

()

()

()

A Construction of the second of the

 $P_{a,a} = \left( \begin{array}{c} e \\ e \end{array} \right)$ 

 $P_{1} = \left( \begin{array}{c} e \end{array} \right)$ 

### Ad anced Pha mac P ac ice E e ience (APPE)

 $P_{1} = \left( \begin{array}{c} \dots \end{array} \right)$ 

<u>,</u>,) 

 $P_{1} = P_{1} = P_{1$ · ·= t= · · · · · ·

 $\mathbf{P}_{\mathbf{n}} = \mathbf{P}_{\mathbf{n}} =$ 

- . . . . . . . . . . .
- · · · · · · · · · · · · · · · ·

A set is a se

 $P_{1} = P_{1} = P_{1} = P_{1} = P_{1} = P_{2} = P_{2$ eren en e

- P. . . . .