

C h m a n h a n a k a n a n a h . Ea h m n
h m a n a k , a n a k , a n g a n h . C m a a
n n h , f a , a k , a n g n n g n . Th a k h n
m a h m m a , a a n n ha n an mak h n a k a .

Laboratory Skills

Clinical Skills

Ka an a ng
En m - nk Imm n an A a (ELISA) ana
In a n f a g am
B a ng
T a ng

Equipment and Software Proficiencies

M n f (E , a , n)
Da a A n S f a (n L gg)
M
Th ma p

Scientific Experimentation Skills

D g n a n a m n
Ana a n a a a a
C n g a h (h a n g g a h n g f a)
In a a a a a f m a g a h
D a n n a n m n a a
T h g h a m m n a a n n h a a n n g

Professional Skills

G a a n
ann g an gan ng
T m mana m n
T m- ng
T hn a ng
a an n mm n a n
D n-mak ng
C a hn ng

Course Topics

-a h n9T h m
H m a
B m a n a
B h
D gn
In a n h n m a h a h a
C n a n f m a n n n
Inf D a
E m g
B nf ma /DNA n ana