WHAT ARE YOU CAREER
OPPORTUNITIES WHEN
YOU HAVE FINISHED YOUR
STUDIES AT MU?

NAME ALL THE BASIC
CAVITIES IN THE HUMAN
BODY AND NAME THE
ORGANS WHICH THEY
CONTAIN.

NAME AND EXPLAIN AT LEAST FOUR DIRECTIONAL TERMS USED IN ANATOMY. DESCRIBE THE
ALGORITHM IN ADULT
BASIC LIFE SUPPORT

DESCRIBE THE MOST
SERIOUS INJURY THAT YOU
(OR SOMEBODY YOU KNOW)
HAVE EVER SUFFERED
FROM. INCLUDE DETAILS
(HOW, WHEN, WHERE,
TREATMENT, ETC.)

DESCRIBE THE MOST
SERIOUS DISEASE THAT
YOU (OR SOMEBODY YOU
KNOW) HAVE HAD.
INCLUDE DETAILS
(TREATMENT, MEDICINE,
ETC.)

EXPLAIN WHY YOU DECIDED TO STUDY AT THE MEDICAL FACULTY OF MU.

EXPLAIN IN DETAIL WHAT HAPPENS WHEN YOU ARE AT THE DOCTOR'S, what is a REFERRAL? What EXAMINATIONS are likely to happen?

DESCRIBE HOW YOUR
STUDY PROGRAMME IS
STRUCTURED. ARE THERE
ANY ADVANTAGES? ANY
DISADVANTAGES?

EXPLAIN THE DIFFERENCE:
BETWEEN ARTERIES,
VEINS AND CAPILLARIES;
BETWEEN PULMONARY
AND SYSTEMIC
CIRCULATIONS

ARE PLANNING ON
IMPROVING YOUR ENGLISH
IN THE FUTURE?
HOW? WHERE?

WHAT IS THE FOCUS OF YOUR BACHELOR THESIS?

## WHAT DO THESE NUMBERS REFER TO IN MUSCULAR AND SKELETAL SYSTEM:

## EXPLAIN THE DIFFERENCE BETWEEN:

- A SPLINT AND A SLING
- PLASTER AND A PLASTER

## EXPLAIN THE DIFFERENCE BETWEEN:

- TACHYCARDIA AND BRADYCARDIATHROMBUS AND
  - EMBOLISM

## WHAT DO THE FOLLOWING SUFFIXES MEAN?

(give examples)

- -ITIS
- - ECTOMY
  - - PATHY

DESCRIBE YOUR TYPICAL
DAY AT SCHOOL

CAN YOU NAME SOME OF THE PIECES OF STANDARD EQUIPMENT IN AN ABULANCE? HOW DO PARAMEDICS DEAL WITH STROKES (AS AN EMERGENCY)?

HOW DO PARAMEDICS
DEAL WITH HEAR
ATTACKS (AS AN
EMERGENCY)?

HOW DO PARAMEDICS DEAL WITH A CHILDBRITH (AS AN EMERGENCY)?

HOW DO PARAMEDICS

DEAL WITH

UNCONSCIOUSNESS (AS AN

EMERGENCY)?

HOW DO PARAMEDICS DEAL
WITH VENTRICULAR
DEFIBLIATION (AS AN
EMERGENCY)?

HOW DO PARAMEDICS

DEAL WITH

ANAPHYLACTIC SHOCK

(AS AN EMERGENCY)?