

- **BIOMEDICAL SCIENCE 136 – BIOLOGY OF HUMAN SEXUALIT**
- **REVIEW SHEET FOR FINAL EXAMINATION -- CUMULATIVE QUESTIONS**
  
- **CUMULATIVE FINAL EXAM QUESTIONS**

**25 POINTS OF THE FINAL EXAM WILL CONSIST OF QUESTIONS CHOSEN FROM THIS LIST**

**Note that for some of these questions there is more than one correct answer and many different answers from different perspectives may receive full credit.**

1. Draw a simplified diagram of the male reproductive system from a side or frontal view and label as many parts as you can.
2. Draw a simplified diagram of the female reproductive system from a side or frontal view and label as many parts as you can.
3. List three functions for each of the following hormones: GnRH, LH, FSH, testosterone, estradiol, progesterone
4. What causes cancer? List three types of reproductive cancers. How could these cancers be treated?
5. What is DNA? How does the sequence of DNA in a fertilized egg determine the characteristics and traits seen in a newborn child?
6. Briefly describe the portion of the course you enjoyed the most or the topic area from which you learned the most.