CMPS 5353 Graduate Paper Assignment

Assignment	Due on or before	Percent of grade
Topic selection	Monday, June 11	5%
Paper summary & list of references	Monday, June 18	10%
Draft	Monday, June 25	25%
Final Paper	Monday, July 2	40%
Presentation	Thursday, July 5	20%

Follow the specifications in the document, "Graduate Paper Format" which can be found on D2L or on the CS Website. Additional instructions are below:

- Your term paper should be 3-4 pages in length (single-sided, double-spaced) and should contain approximately 5 paragraphs of content. This does not include references. Papers longer than 4 pages (excluding references) will not be accepted.
- Paragraphs should be indented with NO additional space between paragraphs.
- Each paragraph should contain 3-7 sentences.
- The paper should follow the standard Introduction-Body-Conclusion format. See reverse for example sentences.

Potential topics:

3D images CT technology Electromagnetic spectrum Fingerprint analysis Gamma camera Graphic file formats History of photography History of X-Rays Image authentication Image compression (Ch 14) Image Processing Libraries MRI technology
PET technology
Photoacoustic imaging
Satellite imagery
Special Effects (Ch 16)
Spectral imaging
Tactile imaging
Thermography
Tomography
Ultrasound technology
Waves and Wavelets (Ch 15)

IMPORTANT: The following sentences provide examples only and may not be applicable to your topic. Only use sentences that make sense for your paper. Only select one or two sentence examples per paragraph.

Introductory paragraph example sentences:
The purpose ofis to
is a system that uses to
is the study of
The topic of was first recognized in the (ex. 1950s) by
Importance and examples (body):
The area of is important in the field of computer science because
is used in,, and
utilizes as a method for
Summary:
This paper has provided an overview of
has proven to be an effective method for
will continue to be an important topic in computer science.
Future applicability of may include and