# UMBC Review Style Guide

Articles submitted to the *UMBC Review* come from a variety of disciplines. Authors should identify and consistently follow the style guide typically used in their discipline, e.g. APA, MLA, etc.

In addition, the *UMBC Review* asks that authors also follow guidelines specific to the *UMBC Review* as outlined below:

# **Faculty Approval:**

• The article, as written, has been approved by the faculty mentor

## Audience:

- The article is written to be understandable to well-educated non-specialists, to the extent feasible. This may require definitions of technical terms and background information
- The article has an introduction that explains why the research topic is relevant to the general public

## **Content:**

- The article should present original research that was conducted in conjunction with an on-campus faculty mentor by an undergraduate UMBC student
- Multiple authors are allowed, but the primary author must be a UMBC undergraduate at the time when the work was completed
- The article must clearly describe the motivation for the work, the research methods, and the results
- We cannot accept creative writing. Submit creative work that is not research-based to *Bartleby* http://bartleby.umbc.edu/

# **Body and Format:**

- The article is double-spaced and in 12-point Times New Roman font (where appropriate).
- The submission is written in the past tense, describing work completed and results
- The article begins with a strong introduction that says what the research is and why it is important
- Margins are left-justified with paragraph indentations. Indents should be created using the indent key only. No indenting should be created with the spacebar
- Headlines, subheads, and other text should not be in all capital letters except for acronyms, such as NATO
- Page numbers should not be included in the final text, as the numbers will change in typesetting
- Headers and footers should not be used; these cause problems with design

# Photographs, Tables, Graphs, and Figures:

- Tables and figures are labeled with the word "Table" and "Figure" written out in full
- All figures and tables are referenced in the text with the full word
- All tables, graphs, and figures have titles
- All graphs have labeled axes, including units
- Photographs must be submitted as JPEGS and must be a minimum of 300 DPI. No PNGs can be accepted
- Do not to submit more than 3-4 images per article
- Assume that all photos, graphs, charts, etc. will be **printed in black and white**, not color. Therfore, make sure that lines on graphs are discernable in grey scale
- You must have permission to use photos. The editors will not seek permission, so either use photos that you've taken yourself, or obtain **permission in writing** from the photographer.
- All photos (and borrowed charts and graphs) must be labeled with a photo credit
- Graphs, charts, vectors must be a minimum of 150 DPI

#### **Punctuation:**

- A single space is used after the period at the end of a sentence
- Where a slash is used for single-word options (either/or choices) no spaces appear around the slash
- Where a slash is used to separate two phrases there are word spaces around the slash
- A comma is consistently used (or not used) before the final element in a series
- Compound adjectives are hyphenated
- Punctuation is located inside quotation marks

#### **Conjunctions and Abbreviations:**

• Standard form is used for abbreviations: "i.e.," "et al." and "e.g.," "and", not "&"

#### Numbers:

- Numbers under 10 are written out, e.g., "nine" not "9"
- Ordinal numbers follow the same rule: first, ninth, 10<sup>th</sup>, 20<sup>th</sup> etc...

#### **Endnotes:**

- Endnote numbers are superscripts located outside the punctuation marks.
- When a single sentence has two endnotes, the numbers are separated by a superscripted comma.
- WE DO NOT PUBLISH FOOTNOTES

# **Biographical and Demystification Paragraphs:**

- When thanking mentors and others, include the URA program IF the research was funded, in part, through an Undergraduate Research Award from the UMBC Office of Undergraduate Education
- Ph.D. and similar abbreviations use periods
- Seasons are not capitalized. Seasons with years do not use "of," e.g., "fall 1992" not "fall of 1992"
- All honors and memberships are referred to by their full, correct names
- Provide all information in one paragraph without an initial indent
- Do not put a header on the paragraph
- Include in the file name "Biography" or "Demystification" and the name of the student
- Use lower case for the names of the majors except when the major is a language (http://www.umbc.edu/umbcstyle/writing\_stand.pdf)
- Use formal names for majors, not abbreviations or short-hand names, i.e., "mathematics", not "math"
- Where dashes are used, the correct form is used consistently, i.e., em dash, en dash, or hyphen

# Remove biographical info. Revise this section to speak only to demystification.

# Specifically for the biographical paragraphs:

- The biography should be 100-150 words in which you state your major(s) and/or minor(s), your graduation date, any affiliation you have with scholarship programs, and 2-3 sentences about your future plans. Also say thank you to anyone you wish to acknowledge (such as your faculty advisor)
- Write in the third person.
- Start with the author's name and major, "David Smith is a biological sciences major...."
- Where there are two authors, their bios will be provided separately
- URA scholars acknowledge URA funding
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# Specifically for demystification paragraphs:

- The demystification paragraph should describe how you came to study your research topic, and should give a quick introduction to your research project.
- Limit the paragraph to 200 words
- Double-space content
- Write in the first person
- Vary sentence structure to limit the use of the word I to no more than once in every other sentence

While the following should be obvious when publishing written material, the *UMBC Review* asks that the authors and editors read again for the following, so that simple language grievances are not made:

# Things to look for:

- General logic
- Noun-verb agreement
- Correct formation of plurals and possessives
- Consistent tense
- Proper italicizing and capitalizing of scientific words
- Consistency of capitalization, italicization, etc.
- Word choice, particular commonly misused words for informal language
- Parallel construction within sentences and lists

(updated 6/17 ALH)