I have reviewed the course proposal and attached bibliography for MECH 6101 – Microfluidics and Nanofluidics and can state that the York University Libraries have the required resources to support this graduate level course.

Please be aware that the library offers the following services to help students with their research:

- A librarian can go to the classroom or tutorial and introduce students to the various resources available at the library including electronic journals, newspaper indexes and other databases.
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- **IEEE Xplore Digital Library**: The IEEE Digital Library contains ebooks, journals, conferences and articles relevant for all areas of engineering, computer science and earth and space science.
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- **SPIE Digital Library** contains ebooks and journals in many areas of mechanical engineering.
- **INSPEC (via Engineering Village)**: The Inspec database is an invaluable information resource for all scientists and engineers, that contains 13 million abstracts and specialized indexing to the world’s quality research literature in the field of engineering.

A more complete listing of resources is available at the following Research Guide:

- Engineering [http://researchguides.library.yorku.ca/eng](http://researchguides.library.yorku.ca/eng)
- Research Data Management [http://researchguides.library.yorku.ca/rdm](http://researchguides.library.yorku.ca/rdm)

Please note that the Steacie and Scott Libraries have extensive collections of books and reference materials that are relevant to this course.

In summary, I state that we are well positioned to support this course.
If you have any questions, please do not hesitate to contact me.

Sincerely,

Sarah Shujah, Science Librarian
Steacie Science & Engineering Library
416-736-2100 x33945 sshujah@yorku.ca
I have reviewed the course proposal and attached bibliography for MECH 6102 – Interfacial Phenomena and can state that the York University Libraries have the required resources to support this graduate level course.

Please be aware that the library offers the following services to help students with their research:

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- **ACM Digital Library**: Complete full text of all Association for Computing Machinery journals, magazines and conference proceedings since 1954.
- **Web of Science** indexes content from 12,000 impact journals that cover sciences, including mechanical engineering. This is an excellent resource for citation searching.
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- **INSPEC (via Engineering Village)**: The Inspec database is an invaluable information resource for all scientists and engineers, that contains 13 million abstracts and specialized indexing to the world’s quality research literature in the field of engineering, including fluid mechanics.

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- Engineering [http://researchguides.library.yorku.ca/eng](http://researchguides.library.yorku.ca/eng)
- Research Data Management [http://researchguides.library.yorku.ca/rdm](http://researchguides.library.yorku.ca/rdm)

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If you have any questions, please do not hesitate to contact me.

Sincerely,

Sarah Shujah, Science Librarian
Steacie Science & Engineering Library
416-736-2100 x33945 sshujah@yorku.ca
I have reviewed the course proposal and attached bibliography for MECH 6103 – Connective Heat Transfer and can state that the York University Libraries have the required resources to support this graduate level course.

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Sincerely,

Sarah Shujah, Science Librarian
Steacie Science & Engineering Library
416-736-2100 x33945 sshujah@yorku.ca
I have reviewed the course proposal and attached bibliography for MECH 6201 – Advanced Continuum Mechanics and can state that the York University Libraries have the required resources to support this graduate level course.

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416-736-2100 x33945 sshujah@yorku.ca
I have reviewed the course proposal and attached bibliography for MECH 6202 – Advanced Dynamics and can state that the York University Libraries have the required resources to support this graduate level course.

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- Physics [http://researchguides.library.yorku.ca/physics](http://researchguides.library.yorku.ca/physics)

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In summary, I state that we are well positioned to support this course. If you have any questions, please do not hesitate to contact me.

Sincerely,

Sarah Shujah, Science Librarian
Steacie Science & Engineering Library
416-736-2100 x33945 sshujah@yorku.ca
I have reviewed the course proposal and attached bibliography for MECH 6301 – The Finite Element Method in Engineering Analysis and can state that the York University Libraries have the required resources to support this graduate level course.

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- Mathematics [http://researchguides.library.yorku.ca/mathematics](http://researchguides.library.yorku.ca/mathematics)

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Sarah Shujah, Science Librarian
Steacie Science & Engineering Library
416-736-2100 x33945 sshujah@yorku.ca
I have reviewed the course proposal and attached bibliography for MECH6401 – Design and Fabrication of Polymer Composites and Nanocomposites and can state that the York University Libraries have the required resources to support this graduate level course.

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Sincerely,

Sarah Shujah, Science Librarian
Steacie Science & Engineering Library
416-736-2100 x33945 sshujah@yorku.ca
I have reviewed the course proposal and attached bibliography for **MECH 6402 – Smart and Multifunctional Materials** and can state that the York University Libraries have the required resources to support this graduate level course.

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Sarah Shujah, Science Librarian
Steacie Science & Engineering Library
416-736-2100 x33945 sshujah@yorku.ca
I have reviewed the course proposal and attached bibliography for **MECH 6501 – Advanced Engineering Mathematics** and can state that the York University Libraries have the required resources to support this graduate level course.

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Please note that the Steacie and Scott Libraries have extensive collections of books and reference materials that are relevant to this course.

In summary, I state that we are well positioned to support this course. If you have any questions, please do not hesitate to contact me.

Sincerely,

Sarah Shujah, Science Librarian
Steacie Science & Engineering Library
416-736-2100 x33945 sshujah@yorku.ca
I have reviewed the course proposal and attached bibliography for **ENG6000 – Engineering Ethics** and can state that the York University Libraries have the required resources to support this graduate level course.

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- **ACM Digital Library**: ACM DL includes full-text access to conference proceedings, magazines, newsletters, and journals, including the topics computer technology, programming, and more.
- **INSPEC (via Engineering Village)** is valuable information resource for scientists and engineers that contains 13 million abstracts and specialized indexing to world quality engineering research.
- **Web of Science** indexes content from 12,000 impact journals that cover sciences, social sciences, and humanities. This is an excellent resource for citation searching.
- **JSTOR**: It offers both multidisciplinary and discipline-specific collections including ethics journals relevant to this course.

A more complete listing of resources is available at the following Research Guide:
- Engineering [http://researchguides.library.yorku.ca/eng](http://researchguides.library.yorku.ca/eng)
- Science and Technology Studies [http://researchguides.library.yorku.ca/sts](http://researchguides.library.yorku.ca/sts)
- Environmental Studies [http://researchguides.library.yorku.ca/environmentalstudies](http://researchguides.library.yorku.ca/environmentalstudies)

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In summary, I state that we are well positioned to support this course. If you have any questions, please do not hesitate to contact me.

Sincerely,

Sarah Shujah, Science Librarian
Steacie Science & Engineering Library
416-736-2100 x33945 sshujah@yorku.ca
MEMORANDUM

To: Sushanta Mitra, Chair, Department of Mechanical Engineering
From: Sarah Shujah, Science Librarian
Re: MECH 6000 – Graduate Seminar
Date: August 14, 2014

I have reviewed the course proposal and attached bibliography for **MECH 6000 – Graduate Seminar** and can state that the York University Libraries have the required resources to support this graduate level course.

Please be aware that the library offers the following services to help students with their research:

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In summary, I state that we are well positioned to support this course. If you have any questions, please do not hesitate to contact me.

Sincerely,

Sarah Shujah, Science Librarian
Steacie Science & Engineering Library
416-736-2100 x33945 sshujah@yorku.ca
I have reviewed the course proposal and attached bibliography for ENG 6001 – Legal Aspects & Governance in Engineering and can state that the York University Libraries have the required resources to support this graduate level course.

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- IEEE Xplore Digital Library: The IEEE Digital Library contains ebooks, journals, conferences and articles relevant for all areas of engineering including law and governance in the field.
- INSPEC (via Engineering Village) is an invaluable information resource for all scientists and engineers that contains 13 million abstracts and specialized indexing to the world's quality research literature in the field of engineering.
- SSRN Intellectual Property Subject eJournal: Social Science Research Network (SSRN) is a worldwide collaborative of over 260,600 authors that is devoted to the rapid dissemination of research. It includes many Intellectual Property Law eJournals relevant to the course.
- LexisNexus is an online collection of court and tribunal decisions, legislation, exclusive current awareness sources, expert commentary, and legal news.

A more complete listing of resources is available at the following Research Guide:

- Engineering [http://researchguides.library.yorku.ca/eng](http://researchguides.library.yorku.ca/eng)

Please note that the Steacie, Scott, and Osgoode Libraries have extensive collections of books and reference materials that are relevant to this course.

In summary, I state that we are well positioned to support this course.
If you have any questions, please do not hesitate to contact me.

Sincerely,

Sarah Shujah, Science Librarian
Steacie Science & Engineering Library
416-736-2100 x33945 sshujah@yorku.ca
I have reviewed the course proposal and attached bibliography for ENG 6002 – The Arts and Sciences of Scholarly Writing and can state that the York University Libraries have the required resources to support this graduate level course.

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- **ACM Digital Library**: ACM DL includes full-text access to conference proceedings, magazines, newsletters, and journals, including the topics computer technology, programming, and more.
- **Grant Connect** is comprehensive tool that connects you with funders who share your cause. It is the next generation of Imagine Canada’s Directory to Foundations & Corporations
- **Synthesis Digital Library of Engineering and Computer Science**: Synthesis is a unique service that contains 50 to 100-page self-contained electronic documents—lectures in engineering and computer science for research and development.

A more complete listing of resources is available at the following Research Guide:

- Engineering [http://researchguides.library.yorku.ca/eng](http://researchguides.library.yorku.ca/eng)
- Writing Guides [http://researchguides.library.yorku.ca/writing](http://researchguides.library.yorku.ca/writing)
- Research Data Management [http://researchguides.library.yorku.ca/rdm](http://researchguides.library.yorku.ca/rdm)

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