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Date

8/17/2011

Nozomi Kanekatsu

Résultats 1ère session Master

Module	Coefficient	Note
Lois de comportement	2	12.0
Fatigue, Endommagement, Rupture	2	11.5
Couplages multiphysiques	2	16.0
Composites, Stratifiés, Sandwiches	2.5	15.5
Polymères, Elastomères	2.5	13.5
Collage structural	2.5	15.0
Dynamique des Structures	2.5	20.0
Vibroacoustique	2.5	17.5
Aéroacoustique	2.5	12.5
Mesure des grandeurs en mécanique	3	16.3
Méthode des Eléments Finis	3	16.3
Structures & couplage fluide-structure, autres méthodes de discrétisation	3	17.5
0 250	Moyenne	15.5

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Décision du jury :

Admission 1ère session

France (Europe)



MINIMUM CREDENTIALS REQUIRED:

To be admitted to a McGill <u>MASTERS</u> program, you must have obtained the following:

Former French System:

- Maîtrise, four years of study after Baccalaureate (BACC +4)
- Diplôme d'Ingénieur or Diplôme d'Architecte
- Diplôme d'État de Docteur: en Médecine, en Chirugie Dentaire, en Pharmacie ou en Médecine Vétérinaire
- Diplôme d'une Grande École

Current European system (Bologna):

 Licence, Diplôme (institut, grande école or école supérieure) comprising 180-240 ECTS credits.

To be admitted to a McGill <u>DOCTORATE</u> program, you must have obtained the following:

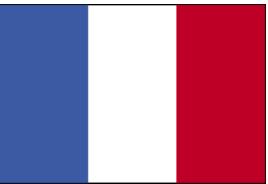
Former French System:

- Diplôme d'Études Supérieures (DES) or Diplôme d'Études Supérieures Spécialisées (DESS)
- Diplôme d'Études Approfondies (DEA)
- Mastère

Current European system (Bologna):

Master (de recherche) comprising 90-120 ECTS credits.

Degrees must be awarded from an accredited institution which is recognized by Graduate and Postdoctoral Studies.



Typical Grading Scale:

Grade	20 Point Scale	Description	Grade Points
A	16-20	Très Bien (Outstanding)	4.0
A-	14-15.9	Bien (Very Good)	3.7
B+	13-13.9	Assez Bien (Good)	3.3
В	12-12.9	Assez Bien (Good)	3.0
С	10-11.9	Passable (Pass)	2.0
F	0 – 9.99	Ajourné (Fail)	0

Grading scales may vary. Please refer to grading scale on transcript. Some subjects granted on a Pass/Fail basis.

CGPA Required:

Minimum undergraduate CGPA required is: Assez-Bien.

Many departments have higher minimum requirements. Please refer to individual Department websites.

In this system overall standings are reported in lieu of an average. Therefore the CGPA is determined on the basis of annual or overall standings as reported on the transcript or degree certificate.

$$GPA = \frac{\sum \text{Course credit } x \text{ grade points}}{\sum \text{CPA course credits}}$$

Related Information:

- There is the possibility of an overlap between the old and new systems. Students who started under the old system have the option to switch to the new system at any point in their studies.
- Students who have completed a 90 ECTS credit Masters degree may be required, by the academic department, to complete extra course work as part of the McGill PhD.
- Students who have completed a 60 ECTS credit Masters Degree will normally be considered for admission to the McGill Masters.
- Transcripts should show local grades and may also show ECTS grades. ECTS grades cannot be used to calculate the CGPA accurately.
- Transcripts and/or Diploma Supplements should show ECTS credits for each course.