

Proposed new clause 2.3.3 and associated changes¹



Appendix 1 Annexe 1

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| <p>a. A validation procedure equivalent to that of Article 2.3 must be in place</p> <p>b. Engineering Science and Design: 0 AU</p> <p>c. Mathematics: ≤180 AU</p> <p>d. Natural Sciences: ≤ 180 AU</p> <p>e. Complementary Studies: ≤ 120 AU;
No credit will be given for the following subjects: engineering economics, impact of technology on society, health and safety, professional ethics, equity and law, or environmental stewardship and sustainable development.</p> <p>2.3.2 For 2-year pre-university CEGEP programs for which the validation procedure in article 2.3 herein is not performed, the following restrictions apply:</p> <p>a. Engineering science and engineering design: 0 AU</p> <p>b. Mathematics: ≤ 112 AU</p> <p>c. Natural science: ≤ 112 AU</p> <p>d. Complementary studies: ≤ 112 AU;
No credit is given for the following: engineering economics, impact of technology on society, oral and written communication, health and safety, professional ethics, equity and law, or environmental stewardship and sustainable development.</p> <p>e. Total (b)+(c)+(d) ≤ 225 AU</p> <p>2.3.3 For 3-year technical CEGEP programs for which the validation procedure in article 2.3 herein is not performed, the following restrictions apply:</p> <p>a. Engineering science and engineering design: 0 AU</p> <p>b. Mathematics: 0 AU</p> <p>c. Natural science: 0 AU</p> <p>d. Complementary studies: ≤ 112 AU
No credit is given for the following: engineering economics, impact of technology on society, oral and written communication, health and safety, professional ethics, equity and law, or environmental stewardship and sustainable development.</p> | <p>a. Une procédure de validation équivalente à celle décrite à l'article 2.3 doit être en place</p> <p>b. Sciences du génie et conception en ingénierie : 0 UA</p> <p>c. Mathématiques : ≤180 UA</p> <p>d. Sciences naturelles : ≤ 180 UA</p> <p>e. Études complémentaires : ≤ 120 UA
Aucun crédit de transfert n'est accordé pour les matières suivantes : économie de l'ingénierie, impact de la technologie sur la société, santé et sécurité, déontologie, équité et droit, et gérance environnementale et développement durable.</p> <p>2.3.2 Dans le cas des programmes pré-universitaires de deux ans donnés dans les cégeps, et pour lesquels la procédure de validation décrite à l'article 2.3 susmentionné n'est pas effectuée, les restrictions suivantes s'appliquent :</p> <p>a. Sciences du génie et conception en ingénierie : 0 UA</p> <p>b. Mathématiques : ≤ 112 UA</p> <p>c. Sciences naturelles : ≤ 112 UA</p> <p>d. Études complémentaires : ≤ 112 UA
Aucun crédit n'est accordé pour les matières suivantes : économie de l'ingénierie, impact de la technologie sur la société, communication orale et écrite, santé et sécurité, déontologie, équité et droit, et gérance environnementale et développement durable.</p> <p>e. Total de (b) + (c) + (d) : ≤ 225 UA</p> <p>2.3.3 Dans le cas des programmes techniques de trois ans donnés dans les cégeps, et pour lesquels la procédure de validation décrite à l'article 2.3 susmentionné n'est pas effectuée, les restrictions suivantes s'appliquent :</p> <p>a. Sciences du génie et conception en ingénierie : 0 UA</p> <p>b. Mathématiques : 0 UA</p> <p>c. Sciences naturelles : 0 UA</p> <p>d. Études complémentaires : ≤ 112 UA
Aucun crédit n'est accordé pour les matières suivantes : économie de l'ingénierie, impact de la technologie sur la société, communication orale et écrite, santé et sécurité, déontologie, équité et droit, et gérance environnementale et développement durable.</p> |
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¹ Proposed content in blue.

Credits transferred based on domestic studies

ACCREDITATION ISSUE	From HEI with validation arrangements	From HEI without validation arrangement	From 2-year CEGEP programs with validation arrangements	From 2-year CEGEP programs without validation arrangements	From 3-year technical CEGEP program without validation arrangements	From "Feeder Institutions" (satellite campuses, 3-year technical CEGEP programs <i>with</i> validation arrangements)
Academic level	<ul style="list-style-type: none"> Must meet Accreditation Board criteria Evaluated based on documentation provided by home institution 		<ul style="list-style-type: none"> See the general requirements above, and in particular item 1.1 as the object here is to ensure that all students meet the requirements 			<ul style="list-style-type: none"> Formally documented validation procedure must be in place for all credits transferred
Engineering science and engineering design curriculum content	<ul style="list-style-type: none"> Evaluated based on documentation provided by home institution 	<ul style="list-style-type: none"> ≥ 225 AU of engineering design and ≥ 600 AU of engineering science plus engineering design must be completed at the home institution Evaluated based on documentation provided by home institution 	<ul style="list-style-type: none"> No credits in engineering sciences and engineering design may be transferred 			<ul style="list-style-type: none"> Formally documented validation procedures must be in place for all credits transferred. See article 2.3 herein.
Significant design experience	<ul style="list-style-type: none"> Evaluated based on documentation provided by home institution. In all cases, the significant design experience must be completed at or under the control² of the home institution and must be under the professional responsibility of faculty licensed to practice engineering in Canada. 					
Limits to granting of credits	<ul style="list-style-type: none"> At least 50% of the program must be successfully completed at the home institution (Canadian HEI) 	<ul style="list-style-type: none"> At least 50% of the program must be successfully completed at the home institution (Canadian HEI) 	a) A validation procedure equivalent to that of Article 2.3 must be in place b) Engineering Science and Design: 0 AU c) Mathematics: ≤180 AU d) Natural Sciences: ≤ 180 AU e) Complementary Studies: ≤ 120 AU; No credit will be given for the following subjects: engineering economics, impact of technology on society, health and safety, professional ethics, equity and law, or environmental stewardship and sustainable development.	a) Engineering science and engineering design: 0 AU b) Mathematics: ≤ 112 AU c) Natural science: ≤ 112 AU d) Complementary studies: ≤ 112 AU; No credit is given for the following: engineering economics, impact of technology on society, oral and written communication, health and safety, professional ethics, equity and law, or environmental stewardship and sustainable development. e) Total (b)+(c)+(d) ≤ 225 AU	a) Engineering science and engineering design: 0 AU b) Mathematics: 0 AU c) Natural science: 0 AU d) Complementary studies: ≤ 112 AU; No credit is given for the following: engineering economics, impact of technology on society, oral and written communication, health and safety, professional ethics, equity and law, or environmental stewardship and sustainable development.	<ul style="list-style-type: none"> At least 50% of the program must be successfully completed at the home institution (Canadian HEI)

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