## ABE: Courses funded by MEd for graduated adults

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| **Foundations Courses** | **Upgrading Courses** |
| May 2015: Tuition-Free (Grads/Non-Grads) | May 2015: Tuition-Free (Non-Grads Only) |
| August 2017: Tuition-Free (Grads/Non-Grads) | **CHANGE: August 2017: Tuition-Free (Grads/Non-Grads)** |
| 1. English Levels 1/2: Companion Reading
2. LF English Level 1/2: Companion-Speaking & Listening
3. English Level 1: Core
4. English Level 2: Core
5. English Level 3/4: Companion – Reading
6. English Level 3/4: Companion – Writing
7. English Level 3: Core
8. English Level 4: Core
9. English Level 5/6/7: Companion -Writing
10. English Level 5: Core
11. English Level 6: Core
12. English Level 7: Core
13. Information & Communications Technology
14. Math Level 1
15. Math Level 2
16. Math Level 3
17. Math Level 4
18. Math Level 5
19. Math Level 6: Apprenticeship & Workplace
20. Math Level 6: Math Foundations
21. Math Level 7: Apprenticeship & Workplace
22. Math Level 7: Math Foundations
23. Science: Biology
24. Science: Chemistry
25. Science: Physics
26. Social Studies
 | 1. First Peoples English 12
2. Communications 11
3. Communications 12
4. English 11
5. Français langue première 11
6. English 12
7. Français langue première 12
8. Biology 11
9. Biologie 11
10. Biology 12
11. Biologie 12
12. Chemistry 11
13. Chimie 11
14. Chemistry 12
15. Chimie 12
16. Physics 11
17. Physique 11
18. Physics 12
19. Physique 12

**Math 11**1. Apprenticeship and Workplace Math 11
2. Mathématiques pour les métiers et le milieu de travail 11
3. Foundations of Math 11
4. Fondements mathématiques 11
5. Pre-Calculus 11
6. Pré–calcul 11

**Math 12**1. Applications of Math 12
2. Apprenticeship and Workplace Math 12
3. Mathématiques pour les métiers et le milieu de travail 12
4. Essentials of Math 12
5. Foundations of Math 12
6. Fondements mathématiques 12
7. Pre-Calculus 12
8. Pré–calcul 12
9. Principles of Math 12
10. Calculus 12
11. Calcul différentiel et intégral 12
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