

ILTPI GMAT Course Calendar (Nov 2010-Jan 2011)

Mon	Tue	Wed	Thurs	Fri	Sat	Sun
				Nov 19 GMAT Math Fundamentals Course (25hrs) @ ILTPI Toronto (6-10pm)	Nov 20 GMAT Math Fundamentals Course (25hrs) @ ILTPI Toronto (9am-630pm)	Nov 21 GMAT Math Fundamentals Course (25hrs) @ ILTPI Toronto (9am-630pm)
Nov 22 GMAT Math Fundamentals Course (25hrs) @ ILTPI Toronto (6-10pm)				Nov 26 GMAT Verbal Fundamentals Course (25hrs) @ ILTPI Toronto (6-10pm)	Nov 27 GMAT Verbal Fundamentals Course (25hrs) @ ILTPI Toronto (9am-630pm)	Nov 28 GMAT Verbal Fundamentals Course (25hrs) @ ILTPI Toronto (9am-630pm)
Nov 29 GMAT Verbal Fundamentals Course (25hrs) @ ILTPI Toronto (6-10pm)	Dec 7 GMAT Advanced Math Course (25hrs) @ ILTPI Toronto (6-10:15pm)		Dec 9 GMAT Advanced Math Course (25hrs) @ ILTPI Toronto (6-10:15pm)	Dec 10 GMAT Advanced Math Course (25hrs) @ ILTPI Toronto (6-10pm)		Dec 12 GMAT Advanced Math Course (25hrs) @ ILTPI Toronto (9am-630pm)
Dec 13 GMAT Advanced Math Course (25hrs) @ ILTPI Toronto (6-10pm)				Jan 7 GMAT Math Fundamentals Course (25hrs) @ ILTPI Toronto (6-10pm)	Jan 8 GMAT Math Fundamentals Course (25hrs) @ ILTPI Toronto (9am-630pm)	Jan 9 GMAT Math Fundamentals Course (25hrs) @ ILTPI Toronto (9am-630pm)
Jan 10 GMAT Math Fundamentals Course (25hrs) @ ILTPI Toronto (6-10pm)				Jan 14 GMAT Verbal Fundamentals Course (25hrs) @ ILTPI Toronto (6-10pm)	Jan 15 GMAT Verbal Fundamentals Course (25hrs) @ ILTPI Toronto (9am-630pm)	Jan 16 GMAT Verbal Fundamentals Course (25hrs) @ ILTPI Toronto (9am-630pm)
Jan 17 GMAT Verbal Fundamentals Course (25hrs) @ ILTPI Toronto (6-10pm)				Jan 21 GMAT Advanced Math Course (25hrs) @ ILTPI Toronto (6-10pm)	Jan 22 GMAT Advanced Math Course (25hrs) @ ILTPI Toronto (9am-630pm)	Jan 23 GMAT Advanced Math Course (25hrs) @ ILTPI Toronto (9am-630pm)
Jan 24 GMAT Advanced Math Course (25hrs) @ ILTPI Toronto (6-10pm)						

Office Location: 1 Yonge Street, Suite 912, Toronto, ON M5E 1E5

Website: www.iltpi.com **Tel:** (416) 597-TEST (8378) **email:** gmt@iltpi.com

Our ILTPI GMAT course recommendations are as follows:

ILTPI GMAT Course Comparison Chart:

Comprehensive Course Options:	Individual GMAT Modules (25-hrs) (Math or Verbal)	Premium GMAT Course (50-hr) (Math & Verbal)	Premium+ GMAT Course (75-hr) (Math, Verbal, & Advanced Math)
Avg. Score Goal:	550+	600+	650+
Expected Score Improvement:	50-100 pts	100-150pts	150-200pts
Total Cost:	\$499	\$999	\$1,499

	ILTPI Premium GMAT Course	Princeton Review	Kaplan	Manhattan GMAT	Veritas	ILTPI Premium+ GMAT Course
Course Cost	\$999	\$1,249	\$1,450	\$1,490	\$1,500	\$1,499
Class Hours	50	23	27	27	36	75
Teaching Hours	50	21	24	27	36	75
Cost /Hour (\$)	\$20/hr	\$59/hr	\$60/hr	\$55/hr	\$42/hr	\$20/hr

	WEEKEND 1		WEEKEND 2		WEEKEND 3	
Date	Time	GMAT <u>MATH</u> Fundamentals (Premium GMAT Course)	GMAT <u>VERBAL</u> Fundamentals (Premium GMAT Course)	GMAT <u>ADVANCED MATH</u> (Premium Plus GMAT Course)		
Friday	6:00pm – 10:00pm	Registration/Admin Introduction to GMAT CAT Issues/Discussion Introduction to Math	Registration/Admin Introduction to Verbal Introduction to Sentence Correction SC Standard Process	Registration/Admin Introduction to Word Problems Ratios/Mixtures Grouping/Sets		
Saturday	9:00am - 6:30pm	Introduction to Problem Solving Algebra & Arithmetic Geometry Theory Problem Solving Q&A	Sentence Correction (cont'd) SC Main Error Types Applied Sentence Correction Advanced Sentence Correction	Rate/Work Qs % Δ/Profit/Discount Averages/Interest Word Problems Q&A		
Sunday	9:00am - 6:30pm	Introduction to Data Sufficiency Standard DS Format DS Standard Process Value Data Sufficiency DS – Simultaneous Equations Yes/No Data Sufficiency	Introduction to Critical Reasoning Argument Components Common Argument Patterns CR Standard Process CR Main Question Types Applied Critical Reasoning	Introduction to Statistics Probability Permutations & Combinations Factorials Factors/Divisors/Multiples Functions & Sequences		
Monday	6:00pm – 10:00pm	'Must Be' Questions CANNOT Questions Roman Numeral Questions Applied Geometry Math Q&A	Introduction to Reading Comprehension RC Standard Process RC Main Question Types Applied Reading Comprehension Verbal Q&A (& AWAs)	Standard Deviation Exponents Roots Miscellaneous Statistics Statistics Q&A		