



THE UNIVERSITY OF THE WEST INDIES

DEPARTMENT OF MATHEMATICS AND COMPUTER SCIENCE
MONA CAMPUS

Mona, Kingston 7, Jamaica, West Indies

23rd August, 2007

Dear incoming student:

We are pleased to offer you a place in the Faculty of Pure and Applied Sciences' Mathematics Bridging Programme. The programme caters to incoming Preliminary Mathematics and Level 1 Mathematics students and is designed to ease the transition to university level mathematics through providing a base level of skills necessary for success in faculty.

The programme will run from Wednesday, August 29 to Saturday, September 1, 2007 in two parallel sessions, each lasting two and a half hours. You will be assigned either to the morning session or to the afternoon session.

Each day, you will work in small groups with a tutor on a range of mathematical topics. Refreshments in the form of tea, coffee, juice and biscuits will be provided.

The programme will take place in rooms SW1 and SW2 of the School of Continuing Studies, Social Welfare Training Center, located directly across from the Health Center.

The morning session on Wednesday will take place from 9.30am to 12:30pm. The afternoon session will take place from 1.30pm to 4.30pm. Please consult the Mathematics Department website

<http://www.mona.uwi.edu/dmcs/math.htm>

from Monday, August 27, for the list with your assignment to the morning or afternoon session. Any further relevant information will be made available there.

An administration fee of \$2000 is due in cash at the first session on Wednesday, August 29. Your continuing participation in the programme depends on payment of this fee.

Please direct any questions to Mrs. Greta Everett or Ms. Cassandra Brown in the Mathematics office at 927-2464 or 977-2693. We look forward to your participation!

Yours sincerely,

The team at the Department of Mathematics and Computer Science, and the Faculty of Pure and Applied Sciences.

Address: Mathematics Building
2 Plymouth Crescent
Direct Tel: 876-927-2464, 876-977-2693
Ext: 2284, 2455

Old Computer Science Building
2 Plymouth Crescent
876-977-1810
2621, 2622

New Computer Science Building
4 Anguilla Close
876-977-4470, 876-702-4455
2827