II CIAEM Lima, Perú, 4-12 Diciembre 1965 Programa

Saturday	, December 3	
	12:00 - 6:00PM	Receiving and Registration, Hotel Bolivar
Sunday.	December 4	
	9:00 - 5:30PM	Receiving and Registration, Hotel Bolivar
	6:30PM	Reception and Informal Presentation of the Participants American Room, Hotel Bolivar
Monday	, December 5	
	10:00AM	Opening Session, American Room, Hotel Bolivar
	Presidir	ng: Professor José Tola P.
		Reform in Mathematical Pedagogy, His Excellency, Dr. Carlos Cueto Fernandini, Peruvian
		Minister of Education and Honorary President of the Conference.
		Response and Work of the Conference, Dr. Marshall H. Stone, President of IACME
	3:00 - 6:00PM	Reform Movements in Mathematics Education
	Pre	siding: Professor Rafael Laguardia
		Activities of the OAS in Mathematics, Andres Valeiras
		Mathematical Reform in Spain, Pedro Abellanos
		Mathematical Progress in Brazil, Osvaldo Sangiorgi
		Mathematical Improvements in Chile, César Abuauad
		A New Construction of Secondary School Mathematics, Howard Fehr
		Discussion
Tuesday	, December 6	
-	9:00AM - 12:00	New Curricula
	Pres	siding: Professor Alfredo Pereira Gómez
		A Turkish Effort to Improve Secondary School Mathematics and Science, Eugene Northrup
		The Danish Mathematics Program, Erik Kristensen
		Discussion
	3:00-6:00PM	Teacher Education
	Pres	siding: Professor César Abuauad
		Teacher Training in Brazil, Martha M. de Souza.D.
		Teacher Re-Education in Puerto Rico, Mariano García
		New Curriculum and Training of Teachers in Argentina, Renato Völker
		Discussion
Wednes	day, December 7	
	9:30AM-12:00	Unsolved Problems in Mathematics Education
	Pre	siding: Bernardo Alfaro Sagot
		Problems Faced in the Development of Mathematical Research in Latin America, José Tola
		Problems Faced in Mathematical Reform with Teachers and Curriculum in Latin America, Luis A. Santaló
		Some Observations on the Development of Mathematics in Latin America, Rafael Laguardia
		Discussion
	3:00-5:00PM	Engineering and Science
		siding: Professor Marshall H. Stone
		Mathematics Programs for Engineering Education, Carlos Imaz
		The Curriculum in Analysis, André Revuz
		Discussion

5:00PM Formation of Working Groups (Commissions and Committees)

Commission on the Curriculum: Chairman Eduardo Suger C.

Commission on the Formation of Teacher and Professors: Chairman César Abauaud

Commission on Re-Education of Teachers in Service: Chairman Osvaldo Sangiorgi

Commission on Preparation of Textbooks, Translations, and Materials: Chairman Luis A. Santaló

Committee on Recommendations: Chairman Alfredo Pereira Gómez

- Committee on Resolutions: Chairman Ricardo Losado
- Committee on Nominations for IACME: Chairman Rafael Laguardia
 - Committee on Elections: Chairman R. D. James

Thursday, December 8

9:00AM-6:00PM Meeting of the Working Groups, Hotel Bolivar

10:00AM	The Status of Reform in the Teaching of Mathematics in Belgium, 1966. Georg Papy;
	Ministry of Education Auditorium

Friday, December 9

9:00 - 11:00AM	Preparation of Reports of Working Groups	
11:00AM	Visit to the Universidad Nacional de Ingeniería	
3:00 - 5:00PM	Education of Teachers and Professors	
Presiding: Professor E.G. Begle		
	<u>A Rigorous Teacher Training Program in Western Germany</u> , Hans Georg Steiner	
	Discussion	
5:00PM	Plenary Session. Reports of Working Groups on Teacher Training	

Saturday December 10

9:00 - 10:00AM The Basic Curriculum

Presiding: Professor Burton Jones			
	The Program in Analysis in the Universities of Central America. Eduardo Suger Cofino.		
	Discussion		
10:15AM	Plenary Session. Reports of the Working Groups on the High School and University		
	Curriculum		
3:00-6:00PM	Reports of Commissions and Committees		
Presiding: Professor Cesar Abuauad			
	Plenary Session. Reports of Working Groups. Recommendations for Future Activities		

Sunday, December 11

Meetings of Resolutions arid Recommendations Committees

Monday, December 12

9:00AM-12:30PM Closing Session

	9.00/ IVI 12.901 IVI <u>Closing Session</u>		
	Presiding: Professor Marshall H. Stone		
		Reading, Discussion, and Adoption of Recommendations	
		Election of Members of New IACME	
		Preparation of Proceedings of the Conference	
		Report of Resolutions Committee	
		Summary Conclusion. Marshall H. Stone	
	1:30PM	Formal Closing Luncheon of the Conference; Country Club Hotel	
Address: Mathematical Knowledge for Today, Professor Francisco Miro Quesada, former Minister of			
		Education, Republic of Peru	
	3:00PM	Meeting of the New IACME	