



DEPARTEMEN PENDIDIKAN DAN KEBUDAYAAN
FAKULTAS PASCA SARJANA
 JURUSAN TEKNIK SIPIL
 INSTITUT TEKNOLOGI BANDUNG

Jalan Ganesha 10 Bandung - Telp. 84252 - 84253 - Pesawat 337

MINISTRY OF EDUCATION AND CULTURE REPUBLIC OF INDONESIA
 INSTITUT TEKNOLOGI BANDUNG
 GRADUATE SCHOOL

ACADEMIC TRANSCRIPT
 S-2 PROGRAM
 (OFFICIAL TRANSLATION)

Name : I O R U S
 Date of birth : January, 16, 1951
 Place of birth : Jakarta
 Previous degree : 1985
 Granting Univ. : I.S.T.M.
 S2 - Program Enrollment :
 Student number : 25089026
 Program of study : Civil Engineering
 First enrollment : 1989
 University : ITB

Semester/ Year	Courses	Credit Hours	Grade
I	SI-601 Engineering Mathematics I	3	B
	SI-605 Numerical Methods	3	B
	SI-621 Advanced Soil Mechanics	3	B-
	SI-651 Advanced Laboratory Testing	3	B
II	SI-602 Engineering Mathematics II	3	B
	SI-622 Soil Dynamics	3	A-
	SI-632 Advanced Foundation Engineering	3	B+
	SI-656 Earth Structure	2	A
	SI-692 Thesis	1	A-
III	SI-721 Rock Mechanics	3	A
	SI-723 Soil Behaviour	3	A
	SI-727 Finite Element Method	3	A
	SI-751 Soil Stabilization	2	B
	SI-791 Thesis	1	A-
IV	SI-776 Special Topics In Geotechnical Engineering	2	A
	SI-792 Thesis	10	A-

PROJECT/THESIS : STABILIZATION IN LOSARI CLAY WITH LIME AND CEMENT

ADVISER : DR. Ir. Ilyas Suratman

GRADE : A-

DATE OF GRADUATION : September 1991
 JUDICIUM : 800
 AVERAGE GRADE : 3.88



Bandung, 1991
 Dean of Graduate School,

PROF. DR. MOEDONO