

PROGRAM STUDI MAGISTER TEKNIK GEOMATIKA
MASTER OF GEOMATICS ENGINEERING



BUKU PEDOMAN MATA KULIAH *COURSES MODULE HANDBOOK*

SATELIT ALTIMETRI LANJUT
ADVANCED SATELLITE ALTIMETRY

DEPARTEMEN TEKNIK GEOMATIKA
Fakultas Teknik Sipil, Perencanaan, dan Kebumihan

DEPARTMENT OF GEOMATICS ENGINEERING
Faculty of Civil Engineering, Planning, and Geo Engineering

INSTITUT TEKNOLOGI SEPULUH NOPEMBER

	5. <i>Satellite altimetry applications in the field of geodesy and related fields</i>										
Pembelajaran dan Persyaratan Ujian <i>Study and examination requirements and forms of examination</i>	<table border="1"> <thead> <tr> <th>Rencana Evaluasi</th> <th>Bobot Weight</th> </tr> </thead> <tbody> <tr> <td>Tugas <i>Assessments</i></td> <td>25%</td> </tr> <tr> <td>Tugas kelompok <i>Team based Project</i></td> <td>25%</td> </tr> <tr> <td>Evaluasi Tengah Semester <i>Mid Semester Exam</i></td> <td>25%</td> </tr> <tr> <td>Evaluasi Akhir Semester <i>Final Semester Exam</i></td> <td>25%</td> </tr> </tbody> </table>	Rencana Evaluasi	Bobot Weight	Tugas <i>Assessments</i>	25%	Tugas kelompok <i>Team based Project</i>	25%	Evaluasi Tengah Semester <i>Mid Semester Exam</i>	25%	Evaluasi Akhir Semester <i>Final Semester Exam</i>	25%
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Media yang digunakan <i>Media employed</i>	Classical teaching tools with whiteboard and powerpoint presentation										
Daftar Pustaka <i>Reading list</i>											