

## **FIRST ODINAFRICA SEA LEVEL TRAINING COURSE**

**(13-23 November 2006, Oostende, Belgium)**

The IOC's IODE ODINAFRICA III Project and GLOSS program are pleased to announce that there will be a training course on sea level measurement and interpretation and related fields from 13-23 November 2006 at the IODE Project Office, Oostende, Belgium. The course is primarily intended for participants from Africa.

The course will include topics such as:

- introduction to tidal theory;
- analysis of tide gauge data;
- introduction to harmonic analysis;
- introduction to tidal analysis software package;
- use of data within local and regional 'operational oceanography';
- tide predictions.

Applicants must have a basic degree in oceanography, hydrography, meteorology or related field.

The persons wishing to attend the course should apply by email to Dr Angora Aman ([aman\\_angora@yahoo.fr](mailto:aman_angora@yahoo.fr); copied to [t.aarup@unesco.org](mailto:t.aarup@unesco.org) and [m.odido@unesco.org](mailto:m.odido@unesco.org)) by 1 July 2006 providing (i) a detailed CV and (ii) information of work interests and responsibilities in the sea level field. Applicants should also send a letter from their head of department endorsing their application outlining how the participant will be able to utilise the skills acquired after the training.

IOC will be able to cover travel expenses and reduced per diems.

Additional information can be obtained from the addresses below:

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