

Course Description

This course is aimed at enhancing contractor's ability and efficiency in construction projects through the utilization of IBS technology. Contractor's knowledge and experience will provide customers with cost effective and timely building solutions to meet their needs and dateline. Among topics covered in the training module includes:



- IBS technology and its advantages.
- IBS products and its utilization.
- Pre-project planning and proposal.
- Design and build through IBS technology.
- Integration of IBS into conventional building systems.
- Integrity and guarantee of IBS.
- Manpower planning and time management.
- Site inspection and technical assistance.
- Experiential learning through workshop and the job training.

Course Participants

Who should attend:

- Contractors
- Structural Engineers
- Project managers & site engineers
- Architects
- Academicians



Registration Information

- Short course will be frequently conducted.
- Participants are limited to 25 persons. The seats are limited and will be treated on First Come First Serve basis. If registration exceed 25 person, remaining participants will be registered for the next short course.
- This training includes theory and practical, trainees are required to wear appropriate attire (Collared T-shirt and shoes).



School of Environmental Engineering

Universiti Malaysia Perlis (UniMAP)
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Phone: 013-4147675/013-4202100 (Puan Huda & Cik Liyana)

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Shortcourse on Industrialized Building System (IBS)

Date & Time:

09 & 10 October 2010

8.30 am - 5.00 pm

Venue:

DKD 5, Pusat Pengajian Kejuruteraan Alam Sekitar,
Kompleks Pusat Pengajian Jejawi 3, UniMAP, Arau,
Perlis

Organized by:

KUKUM Engineering (Malaysia) Sdn. Bhd.

Collaboration with:

Proven IBS Training Centre (M) Sdn. Bhd.



Course Description

The aim of this course is to educate, train, enhance, and upgrade the knowledge of participants in the development of construction technology, with particular emphasis on the role, utilization, advantages and enhancement provided through the use of Proven's Industrialized Building System (IBS).



**Industrialized Building System:
Modular homes**

Course Objective

- Knowledgeable and skillful Certified IBS contactors
- Technologically adept towards IBS technology
- Ability to provide customers with cost friendly building solutions and proposals
- Professional approach towards timely and effective construction management
- Structured construction process to meet and surpass customer need
- Creating a conducive and productive business environment for both contractors customers.

Short course Registration Form

Training Duration: 2 days
 Dates of Training: 9 & 10 October 2010
 Training Hours: 8.30 am to 5.00 pm
 Training Venue: DKD 2, School of Environmental Engineering, Kompleks Pusat Pengajian Kejuruteraan Jejawi 3, Arau, Perlis.

Trainee's Employer:

Trainee's Employer Address:

Phone

Participant 1:

Trainee Name (1):

Designation:

Phone

E-mail Address:

Participant 2:

Trainee Name (1):

Designation:

Phone

E-mail Address:

Participant 3:

Trainee Name (1):

Designation:

Phone

E-mail Address:

Training Fee: RM 970.00 per person.
 Payment Method: Fee must be paid prior to training due to limited seats and will be treated on first come first serve basis. Cancelled seats will be offered to other interested trainees.
 Training fee payable to: All cheques, bank drafts and LO are to be made payable to "BENDAHARI UNIVERSITI MALAYSIA PERLIS" and to be sent to secretariat.
 Registration: Kindly complete this form and fax it to **04-9798636** or email the completed form and scanned copy to **liyanasofri@unimap.edu.my**
 Contact Person: Cik Liyana Ahmad Sofri (013-4202100)
 Puan Nurul Huda Hashim (013-4147675)

Short course Schedule

1 st Day Training Schedule (09 October 2010)

8.00 am	Registration of Training Participants
9.00 am	Introduction to IBS Training
9.30 am	Opening Ceremony
10.30 am	Coffee Break
11.00 pm	1st Day Theory Training Session
1.00 pm	Lunch Break
2.00 pm	Practical Training
3.00pm	Tea Break
3.30 pm	Practical Training Resumes
5.00 pm	End of 1st Day Training Session

2 nd Day Training Schedule (10 October 2010)

8.30 am	Breakfast
9.00 am	Practical Training
10.30 am	Coffee Break
10.45 am	Practical Training Resumes
13.00 pm	Lunch Break
2.00 pm	Practical Training Resumes
3.45 pm	Tea Break
4.00 pm	Discussion / Q & A session and Certificate award
5.00 pm	End of 2nd Day Training Session

Contact us at:

Short course Secretariat:
 School of Environmental Engineering,
 Universiti Malaysia Perlis (UniMAP),
 Kompleks Pusat Pengajian Kejuruteraan Jejawi 3,
 02600 Arau, Perlis, MALAYSIA.

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