

WANT TO GET JOB
EASIER???
THEN MASTER THE
CAD!

LEMBAGA PELATIHAN & PENGEMBANGAN PROFESI JAKA BUANA SAINS (LP3-JBS)
IN COOPERATION WITH **NEW** SCALA*COMP ORGANIZE AN

18 HOURS INTENSIVE TRAINING
OPTIMIZING COMPUTER AIDED DESIGN (CAD) DESIGN CAPABILITIES
IN DESIGNING 3D BUILDING ARCHITECTURE

INSTRUCTOR: IR. T. M. MUSA ZAKARIA (ARCHITECT, CAD & IT INSTRUCTOR)
IR. NOVIAN (ARCHITECT, CAD INSTRUCTOR ASS.), T. M. SAHRIEZA, SKOM (IT INSTRUCTOR, CAD INSTRUCTOR ASS.)

TRAINING MATERIAL

3D SOLID BUILDING ARCHITECTURE DESIGN,
BUILDING COMPONENTS IN DETAILS FROM FOUNDATION TO ROOF,
PERSPECTIVE & RENDERING 3D DESIGN,
LAY OUT FOR PRESENTATION & PLANS OF CONSTRUCTION,
CALCULATING AUTOMATICALLY BUILDING PLANS CONSTRUCTION

REGISTRATION & TRAINING FEE

Registration: Rp. **75.000,00** (Seventy five thousand rupiah) + Training Rp. **425.000,00** (Four hundredth twenty five thousand rupiah) for high school & university students (bring a copy of valid KTM/Karpel when registering)

Registration: Rp. **75.000,00** (Seventy five thousand rupiah) + Training Rp. **525.000,00** (Five hundredth twenty five thousand rupiah) for common / professional people

INCLUDED GUIDANCE BOOK & CD-CAD DRAWING + BPCC TABLE, SERTIFICATE LP3-JBS (AFTER THE TRAINING)

FOR REGISTRATION CALL:

PHONE / FAX: **021- 7521587, 0812 85 29066** (IR. T. M. MUSA ZAKARIA)

PHONE / FAX: **021-72794234, 0858 85996868** (TB. ARIEF MUOSITHA, SE, MOB)

TRAINING SESSION (CAN BE ARRANGED FREELY); FROM MONDAYS TO SATURDAYS (09:00-12:00, 14:00-17:00 and 17:00-20:00)

TRAINING ADDRESS: (1) - Jl. Meranti 76, Beji Depok Utara, DEPOK 16421 (09:00-12:00)

(2) - Jl. H. A. Majid 8-Z, Cipete Utara, Kebayoran Baru, JAKARTA 12150 (14:00-17:00)

(3) - Jl. H. A. Majid 8-Z, Cipete Utara, Kebayoran Baru, JAKARTA 12150 (17:00-20:00)



WHAT ARE YOU WAITING FOR?
REGISTER AND ARRANGE YOUR CLASS
FROM NOW ON!!!

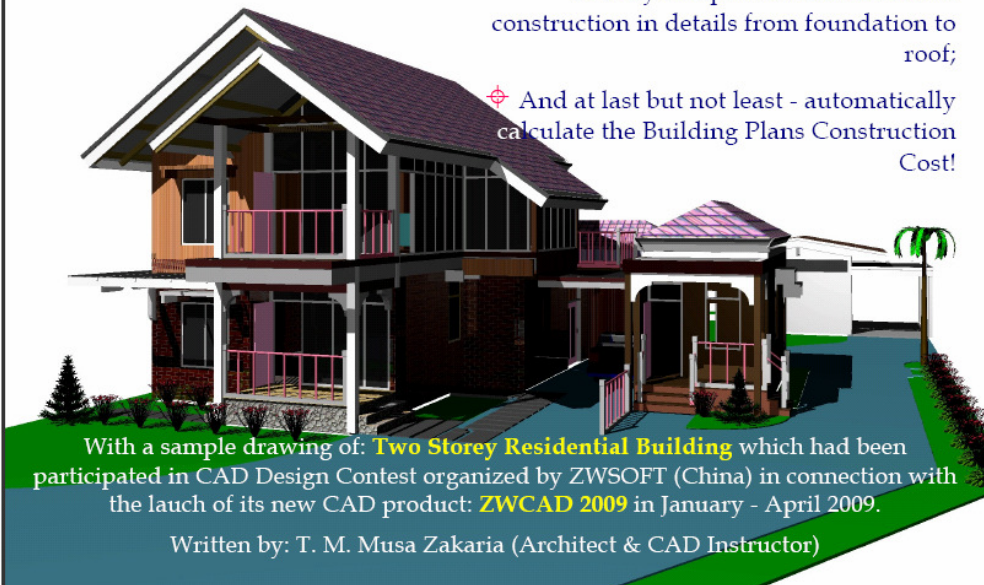


COOPERATING PROGRAMS BETWEEN **LP3 JAKA BUANA SAINS** WITH
NEW SCALA*COMP INTERNET & IT SERVICES, JAKARTA

On Preparation: **Optimizing ZWCAD Design Capabilities in Designing Real 3D Building Architecture**

New!

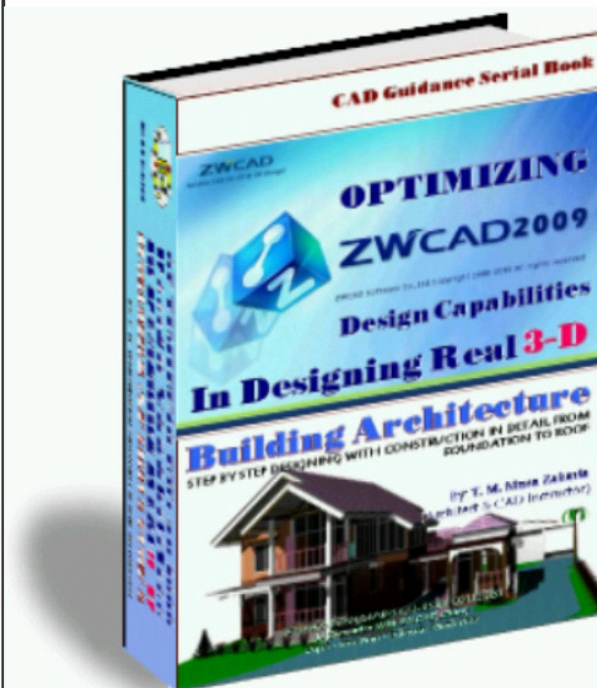
- ✦ A book which will totally guide you on how to make a design of Building Architecture in real 3D mode, with step by step learning and in proper ways;
- ✦ Not only that, but your design will also be fully completed with structured construction in details from foundation to roof;
- ✦ And at last but not least - automatically calculate the Building Plans Construction Cost!



With a sample drawing of: **Two Storey Residential Building** which had been participated in CAD Design Contest organized by ZWSOFT (China) in connection with the launch of its new CAD product: **ZWCAD 2009** in January - April 2009.

Written by: T. M. Musa Zakaria (Architect & CAD Instructor)

On preparation: **Optimizing ZWCAD Design Capabilities in Designing Real 3D Building Architecture**



- ✦ You just simply make a 3D model of the building, then show it in 2D views, 2D sections and also 3D perspectives.
- ✦ Attache Material Textures from the library or of your own made from digital photo of whatever materials available in the market, to your design components - then **render**. Texture & the shadows of every bit componenet's angles of your design will be shown by ZWCAD so natural and realistic!
- ✦ Arrange in one or more **Layouts** to use as presentation materials or plan of construction sheets.

Note: This book is **Compatible** with (can be applied to) **AutoCAD 2005** above.

Prize: Rp. 295.000,- (Two hundredth ninty five thousand rupiah) + CD (DWG file & electronic table of BPCC) (US\$ 29.50)

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