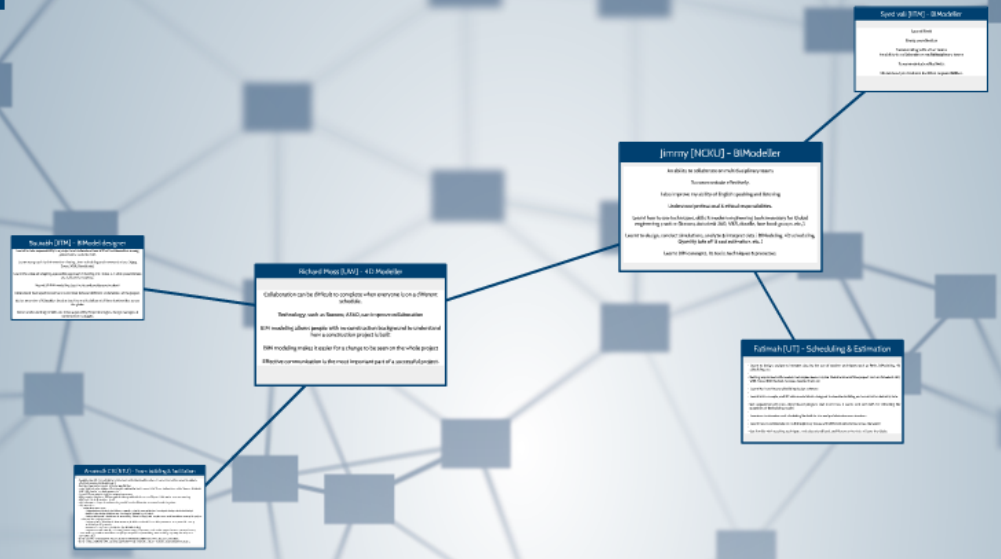
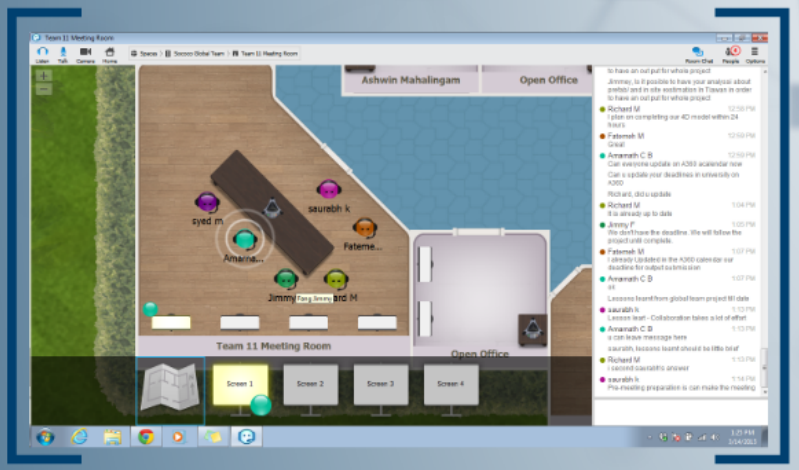
Attendees

Amarnath [NTU]
Jimmy [NCKU]
Richard Moss [UW]
Fatimah [UT]
Saurabh [IITM]
Syed [IITM]



Sococo meeting 7
21st March 2015
12:01 PM Taiwan time



Sococo meeting 6

Global team project team 11

14th March 2015
12:30 PM Taiwan time

Prezi

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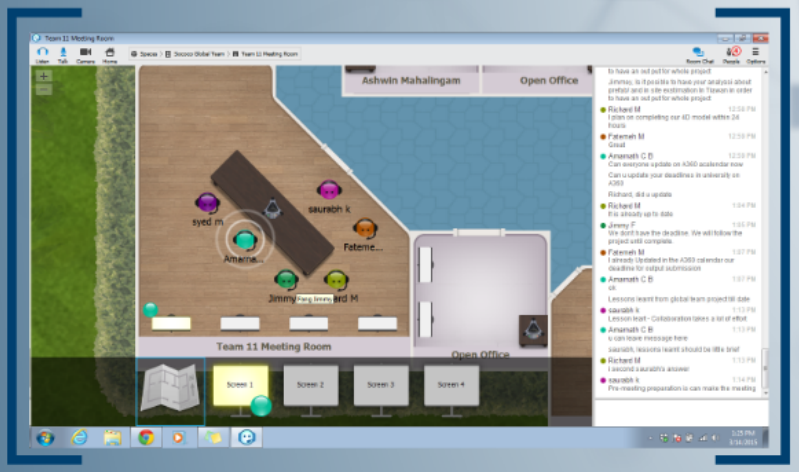

Sococo meeting 6

Global team project team 11

14th March 2015
12:30 PM Taiwan time

Prezi

Team 11 Meeting Room
Listen
Talk
Camera
Home
Spaces
Sococo Global Team
Team 11 Meeting Room
Room Chat
People
Options
Ashwin Mahalingam
Open Office
syed m
saurabh k
Amarna...
Fateme...
Jimmy
Fang Jimmy
ard M
Team 11 Meeting Room
Open Office
Screen 1
Screen 2
Screen 3
Screen 4
to have an out put for whole project
Jimmey, Is it posible to have your analyssi about prefab/ and in site exstimation In Tiawan in order to have an out put for whole project
Richard M 12:58 PM
I plan on completing our 4D model within 24 hours
Fatemeh M 12:59 PM
Great
Amarnath C B 12:59 PM
Can everyone update on A360 acalendar now
Can u update your deadlines in university on A360
Richard, did u update
Richard M 1:04 PM
It is already up to date
Jimmy F 1:05 PM
We don't have the deadline. We will follow the project until complete.
Fatemeh M 1:07 PM
I already Updated in the A360 calendar our deadline for output submission
Amarnath C B 1:07 PM
ok
Lessons learnt from global team project till date
saurabh k 1:13 PM
Lesson leart - Collaboration takes a lot of effort
Amarnath C B 1:13 PM
u can leave message here
saurabh, lessons learnt should be little brief
Richard M 1:13 PM
i second saurabh's answer
saurabh k 1:14 PM
Pre-meeting preparation is can make the meeting
1:25 PM
3/14/2015

Prezi

Amarnath C B [NTU] - Team building & facilitation

- To collaborate with trans-disciplinary, intra-level, multinational collaboration with several universities across the globe to effectively accomplish Global project.
- To Understood professional & ethical responsibilities.
- Learnt how to use techniques, skills & modern engineering tools necessary for Global engineering practice (Sococo, Autodesk 360, VBR, doodle, face book groups, etc,.).
- Learnt BIM concepts, its tools, techniques & processes.
- BIM concepts - by sharing BIM concepts knowledge with stakeholders on FB posts & discussion in sococo meeting.
- BIM Tools - Revit, Navisworks, CostX
- BIM Techniques - Object based modelling, model based collaboration & network based integration.
- BIM Processes -
  - Design stage processes -
    - Design process (strategic definition, preparation & brief, concept design, Developed design & technical design).
    - Collaborative design (Architecture+structure) & BIModel coordination.
    - Design field players (Architects, Structural Eng., Electrical Eng.), their requirements & deliverable to accomplish project.
  - Construction stage processes -
    - Project splitting (Work break down structure, Activities, sub activities, activity resources - men, material, money, machinary, management).
    - Construction sequence visualization (by 4D BIModeling)
    - Project Cost estimation (by calculating resources qty, cost estimation based on project location & material costs).
- Learnt to design, conduct simulations, analyze & interpret data (BIModeling, 4D scheduling, Qyantity take off & cost estimation, etc,.)
- Got an Overview of Education levels & teaching methodology at different universities across the globe.
- Got an understanding on Skill sets to be acquired by Project managers, design managers & construction managers.

Prezi

Saurabh [IITM] - BIModel designer

Learnt to take responsibiltiy in a project and understood how difficult collaboration among global teams could be. BIM

Learnt many tools for information-sharing , time scheduling and communication. (A360, Sococ, VBR, Doodle etc).

Learnt the value of adopting a proactive approach. Checking mic, video, 2-3 slide presentations etc. before the meeting.

Learnt 3D BIM modelling. (cast insitu and prefab construction)

Understood the importance of communication between different stakeholders of the project.

Got an Overview of Education levels & teaching methodology at different universities across the globe.

Got an understanding on Skill sets to be acquired by Project managers, design managers & construction managers

Prezi

Richard Moss [UW] - 4D Modeller

Collaboration can be difficult to complete when everyone is on a different schedule.

Technology, such as Sococo, A360, can improve collaboration

BIM modeling allows people with no construction background to understand how a construction project is built

BIM modeling makes it easier for a change to be seen on the whole project

Effective communication is the most important part of a successful project.

Prezi

Fatimah [UT] - Scheduling & Estimation

- Learnt to design, analyze & interpret data by the use of modern techniques such as Revit, BIModeling, 4D scheduling, etc.
- Getting acquainted with modern techniques necessary for Global online/offline project such as Autodesk 360, VBR (Visual BIM Review), Sococo, doodle, Prezi, etc.
- Learnt Revit architectural building design software
- Learnt BIM concepts, and IFC data model which designed to describe building and construction industry data.
- Got acquainted with Java object based program and learnt how it works well with BIM for extracting the quantities of the building model
- Learnt cost estimation and scheduling for both in site and prefabrication constructions
- Learnt how to collaborate on multidisciplinary teams with different universities across the world
- Got familiar with teaching techniques and educational level at different universities all over the Globe

Prezi

Jimmy [NCKU] - BIModeller

An ability to collaborate on multidisciplinary teams

To communicate effectively.

I also improve my ability of English speaking and listening

Understood professional & ethical responsibilities.

Learnt how to use techniques, skills & modern engineering tools necessary for Global engineering practice (Sococo, Autodesk 360, VBR, doodle, face book groups, etc,.).

Learnt to design, conduct simulations, analyze & interpret data (BIModeling, 4D scheduling, Qyantity take off & cost estimation, etc,.)

Learnt BIM concepts, its tools, techniques & processes.

Prezi

Syed vali [IITM] - BIModeller

Learnt Revit

Group coordination

Collobarating with other teams
An ability to collaborate on multidisciplinary teams

To communicate effectively.

Understood professional & ethical responsibilities.

Prezi

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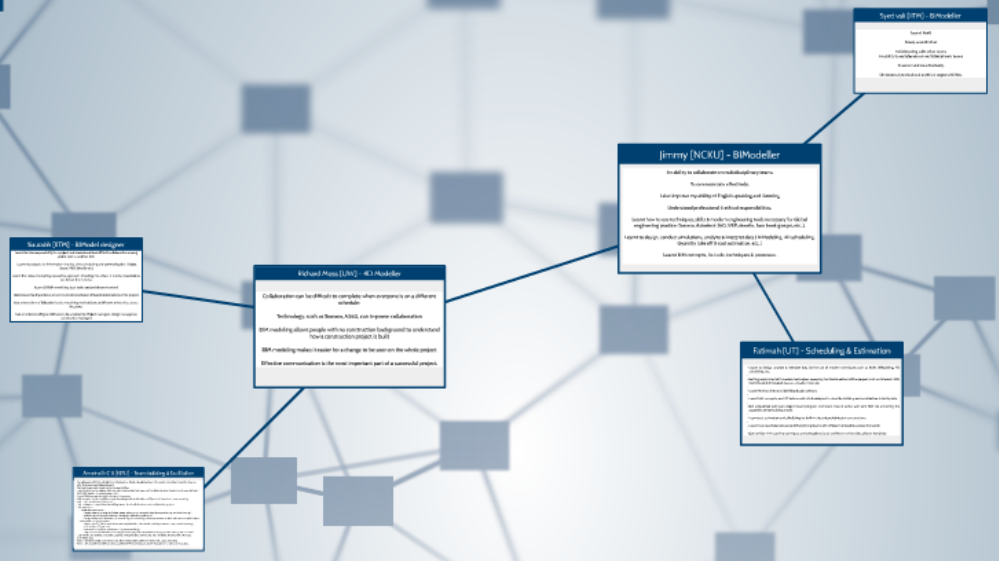

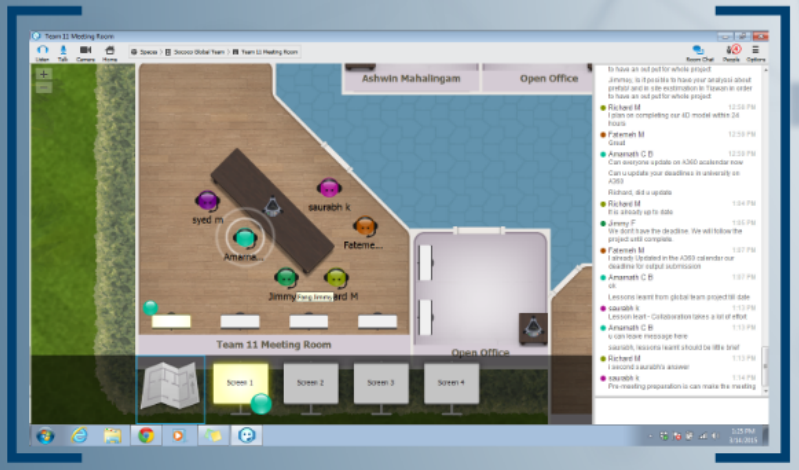

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