A PRACTICAL APPROACH FOR INCORPORATING INTEGRATED TEAMS INTO THE SURVEYING

CURRICULUM

THE NEED FOR AN INTEGRATED APPROACH

- Conflict
- Fragmentation
- Professional bodies RICS, RIBA, CIOB
- Government sponsored industry reports -Latham, Egan

THE APPROACH

•Reflective practitioner

- learns from previous experience
- problem-based learning

•Advantages

- savings in delivery time
- realistic Unit content
- staff development

 Case study interdisciplinary group working co-ordinating peer assessment 	 Learning outcomes critical self awareness
 communication reports (written presentations) meetings with senior 	 written and verbal communication and presentation skills

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• Case study

 analysis and evaluatio of documentation

• Learning outcomes

management and commercial business functions

• Assessment

staff

- continuous
- four elements equally weighted
- formative advice and feedback and summative assessment and feedback on each element before the submission of each following element

PERCEIVED PROBLEMS AND SOLUTIONS

PROBLEM

- mixed groups working peer assessment together
- demanding workload
- breakdown of workload

SOLUTION

- inter-linking
- feedback
- chance for
- improvement

PEER ASSESSM	IENT
PEER APPRAISAL	
INTEGRATED PROJECT GROUPS Group Number:	
Submission Number:	
Submission Date:	
BSc (Hons) Construction Management and	
BSc (Hons) Quantity Surveying	
Your Name:	
Grade the contribution each member of the group	made to the submission.
Also Note: For each submission a group statemen more than one page of A4 should have been in members of the group contributed which parts team.	t of reflective practice o cluded to describe which and how you worked as
Leann.	

PEER ASSESSMENT

A = A full contribution to the group effort.

B =A significant contribution to the group effort.

- $\mathbf{C}=\mathbf{A}$ marginal contribution and in your opinion should not gain the same mark as others in the group.
- D =A very low level of commitment to group activities adding little to the group effort and in your opinion should not gain the same mark as others in the group.

E =No input to the group work.

Any Other Points

STUDENT FEEDBACK

- relating content to 'real-life' issues
- incorporation of student work experiences

 mirroring of conflicts with 'real world' work
 environment
- reflective statements

LESSONS LEARNED

• Teamwork

- demands of industry
- reinforcement of necessity for group activities
- Reflective skills
 - encouragement to produce critical reflective statements
 - lack of critical 'edge'
- Student briefing
 - new approach of the inter-course aspect

CONCLUSIONS

- Group formation
 - student self-outline
 - Peer Review Proforma
- Successful 'Case Study' deployment

 future involvement of other courses, e.g. architects, building surveyors

THANK YOU; SHUKRAN; MERCI

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