

Keeping software engineering students in touch with not only what they are to learn,

but with why

S Waqar Nabi

Joseph Maguire

Steve Draper

Quintin Cutts

A proposal to

address the challenge of motivating students

learning theoretical concepts

in a work-based learning setting.



Why is why important (metawhyness)



Identifying the challenges



Towards addressing the challenges: using concept maps

