

HUMAN EXCELLENCE  
**COMPETENCE**  
**CONSCIENCE**  
**COMPASSION**  
**COMMITMENT**

**4 Cs**

What are the **CONNECTIONS**  
among the 4 Cs?

How are our 4 Cs **DIFFERENT**  
from what non-Jesuit schools are doing?

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reflection  
on  
experience

**CONTEXT**  
**CONNECTION**  
**CONSEQUENCE**

**IPP**

action  
application  
of learning

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DREAMING TO MAKE AN  
**IGNATIAN**  
**DIFFERENCE**

**DESIGNING**  
AN IGNATIAN PROJECT  
JOHNNY GO SJ

Day 5: September 29 (Friday)



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physical sciences  
social + human sciences

science  
of  
**DESIGN**

**artificial  
sciences**

**PROFESSIONS**  
ENGINEER DOCTOR  
LAWYER **TEACHER** etc.

All practitioners are design professionals: artists who make physical artifacts, but also professional practitioners who create templates for nonphysical artifacts like institutions, policies, behavior, medical treatments, --and lesson plans.

H. Simon. (1997). *The sciences of the artificial* (3rd edition). Cambridge, MA: MIT Press.

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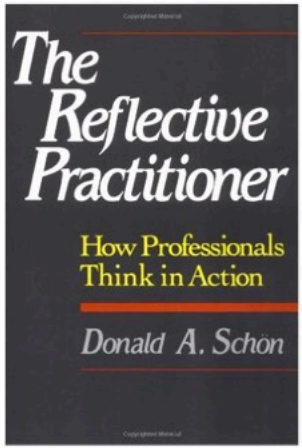
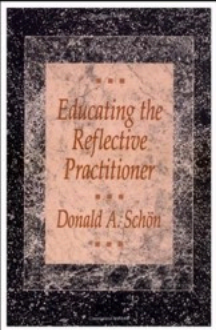
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**The Reflective Practitioner**  
How Professionals Think in Action  
Donald A. Schön

**‘[Designing], broadly conceived, is the process fundamental to the exercise of artistry in all professions’**  
(Schön, 1987).

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**REFLECTION  
-IN-ACTION**

**Metaphorical Conversation**

a reflective conversation with the materials of a situation

- \* monitors the “back talk” from earlier moves (feedback)
- \* responds with new moves for new meaning and directions (self-adjustment)




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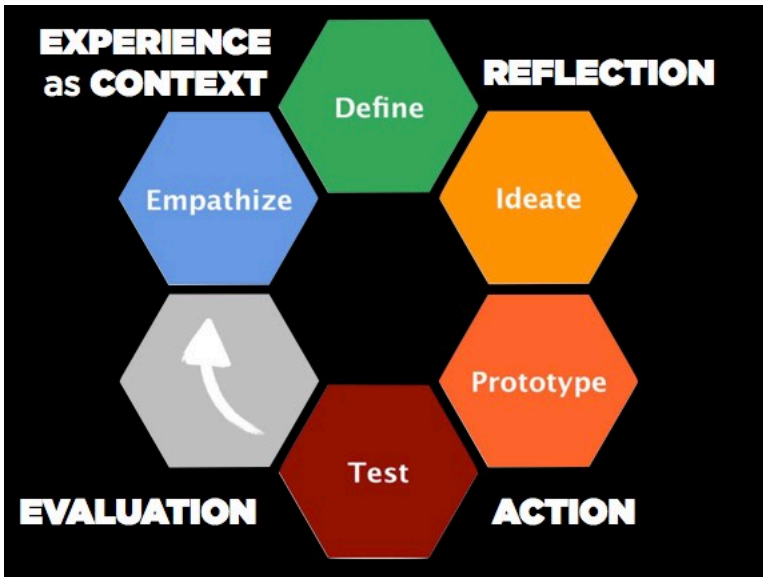
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*Which of the Cs would be an important challenge or issue in your school?*

**empathize**

**i have a challenge. how do i approach it?**

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What could be **obstacles** in promoting this C given the realities in our school?



INTERPRETATION



**define the problem**

**i learned something. how do i interpret it?**

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What could be **opportunities** we can use in promoting this C? How and why will this work?



IDEATION



**ideate [hypothesize]**

**i see an opportunity. what do i create?**

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What is a **plan** (any effort, activity, program, etc.) that we can already implement and test when we go back?



EXPERIMENTATION



**prototype**

**i have an idea. how do i build it?**

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