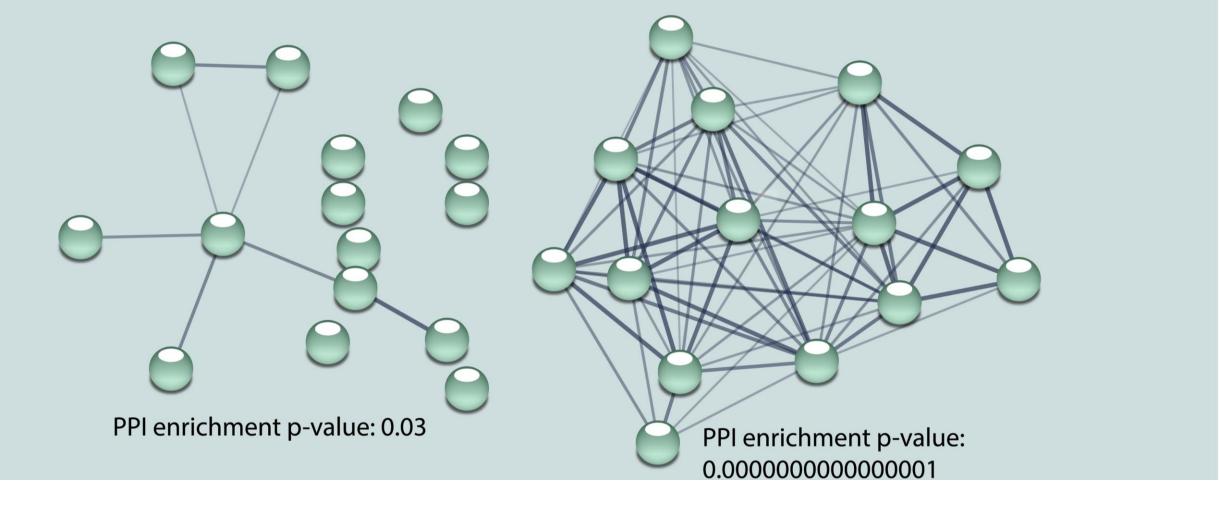


CROSSING BORDERS OF INDIVIDUALITY TO FORM A TEAM

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INTERACTOME: BIOLOGICAL EXAMPLE OF TEAM STRUCTURE

Gene networks multiply effectiveness of individual genes



EARLY PHASE PROFESSIONAL DEVELOPMENT

What is good **for me**?

How **do I** improve **myself**?

How **can I** reach **my goal**?

How **can I** be successful?

How **can I** get access to training?



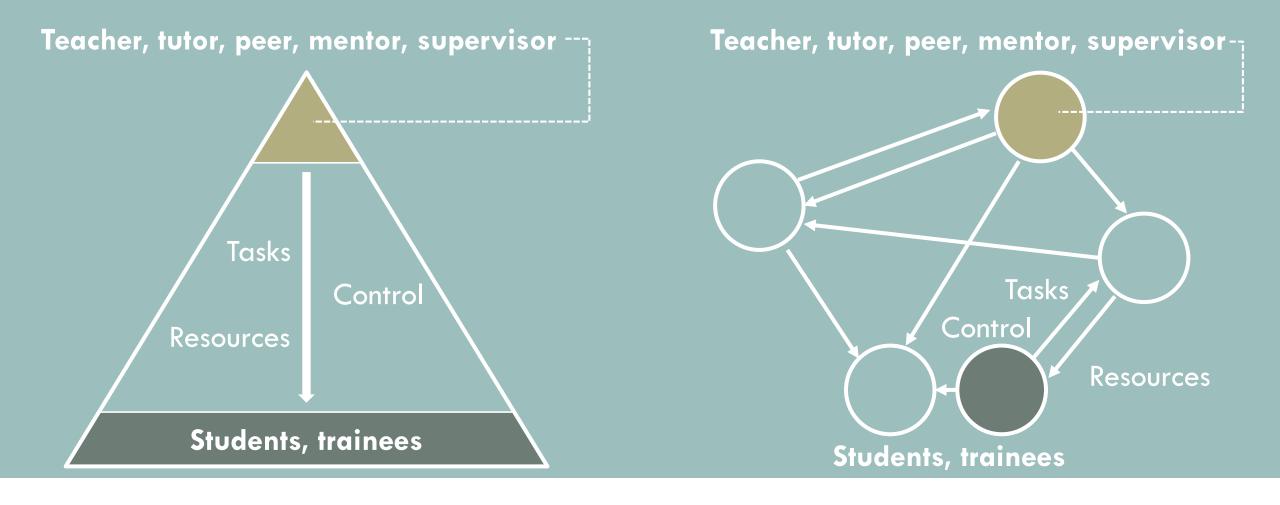
TRANSITIONAL STATE OF PROFESSIONAL DEVELOPMENT

Do <u>I</u> want to be a soloist or a <u>team</u> member?
Which <u>team</u> does fit <u>to me</u>?
To which <u>team</u> should <u>I</u> join?
Can <u>I</u> adopt the values, goals and approaches of that <u>team</u>?



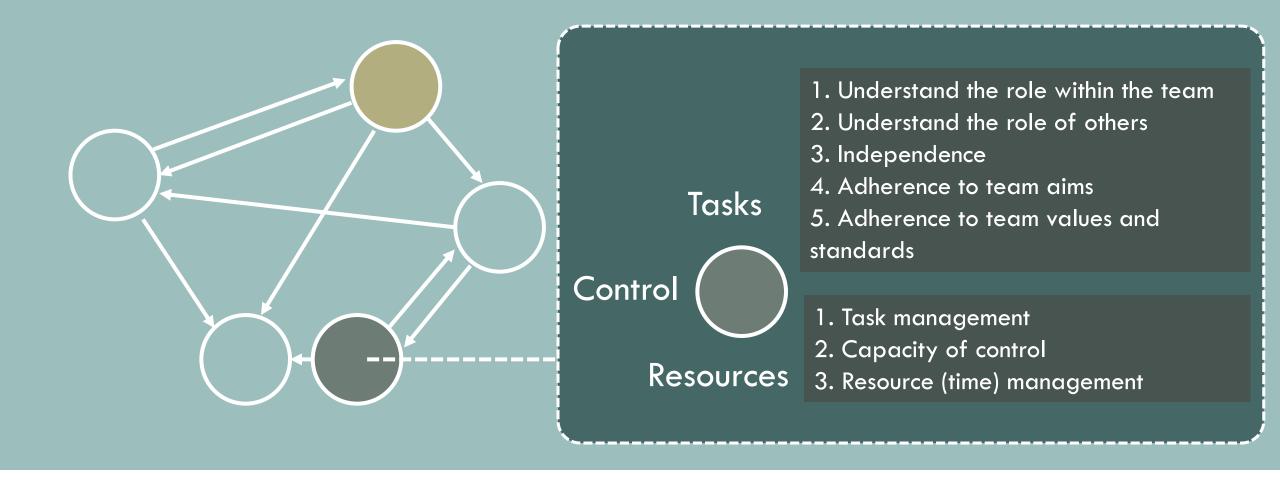
MATURATION PHASE OF PROFESSIONAL DEVELOPMENT

How do <u>we</u> perform better?
How do <u>we</u> work together?
What feedback do <u>we</u> get?
Do <u>we</u> get support to continue?
How should <u>we</u> set <u>our goals</u>, how do we use <u>our resources</u>?



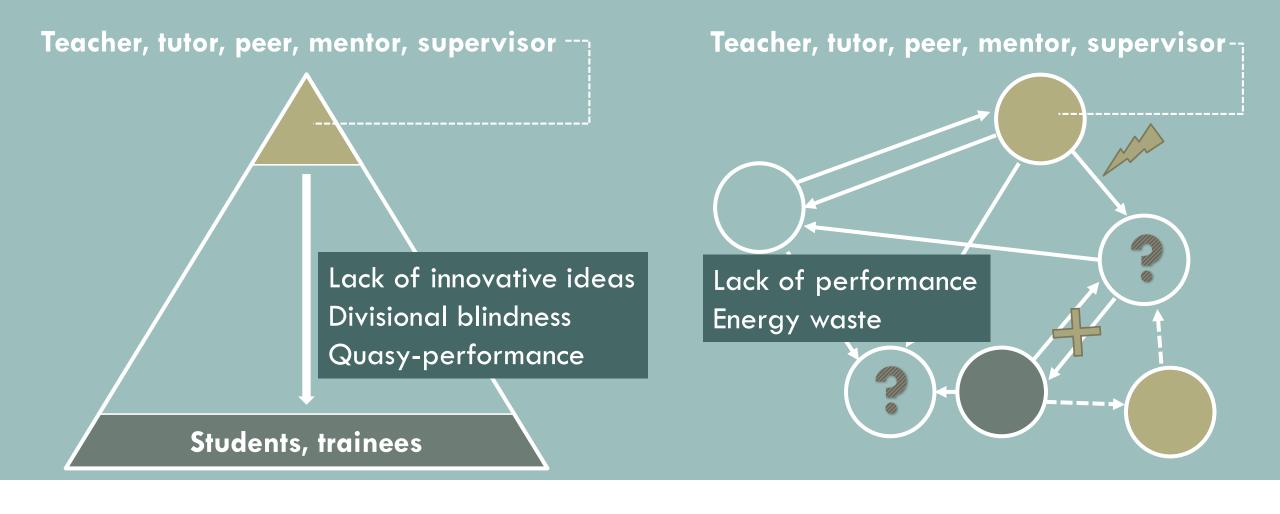
ROLES ARE CHANGING DURING PROFESSIONAL DEVELOPMENT

A pyramid transforms into a pizza



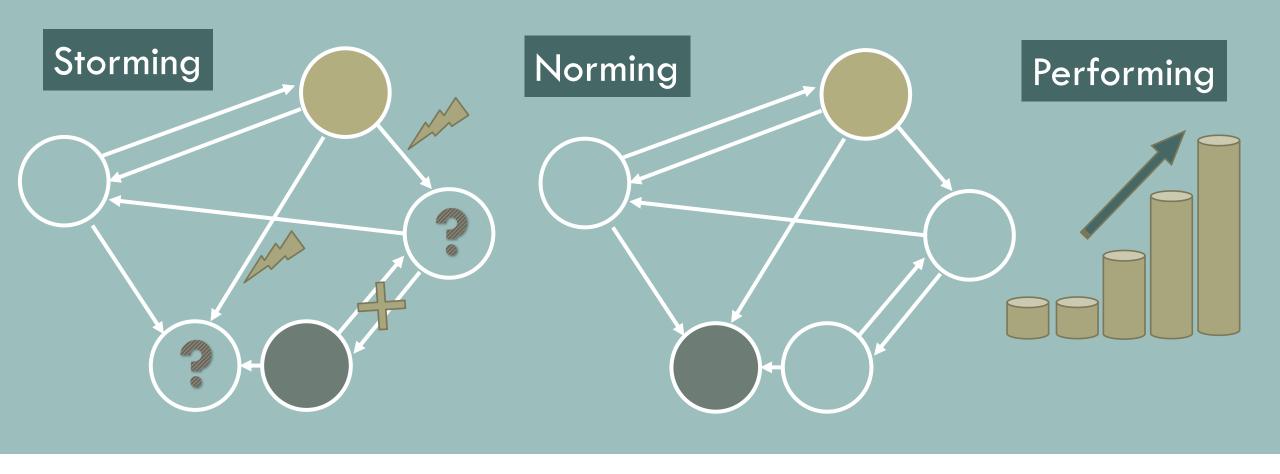
NEW STRUCTURE NEEDS NEW APPROACHES

A student transforms into a colleague



RESISTANCE TO CHANGE: DRAWBACK FOR A TEAM

Dysfunctional team



CONFLICT? NOT NECESSARILY A PROBLEM

Normal team development





REMOVE THE TAG

First step to leave the pyramid



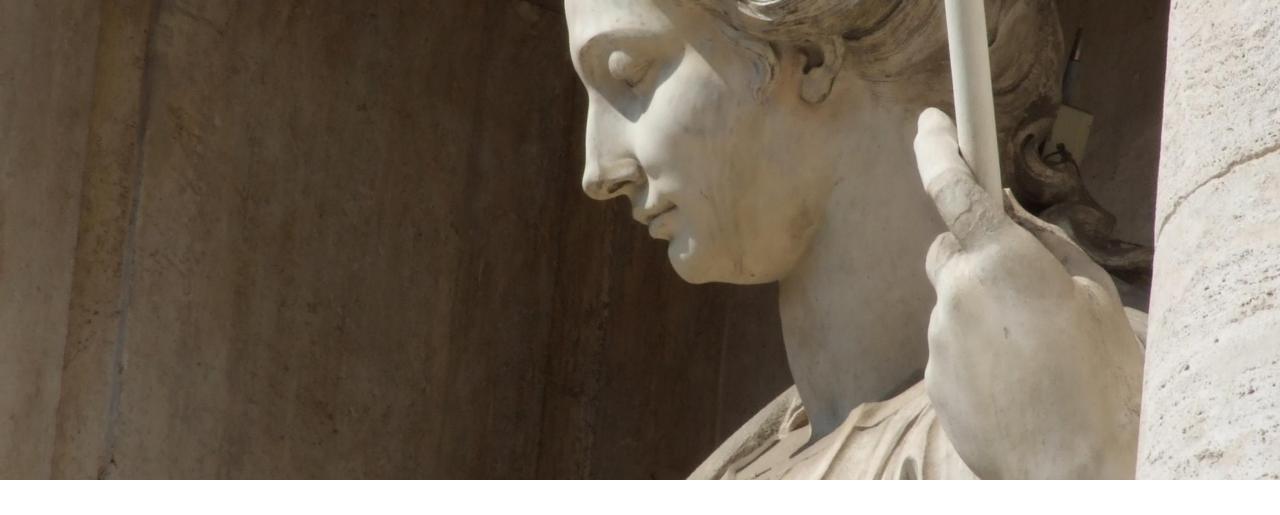
THINK OUT OF THE BOX

Opening to alternative interpretations



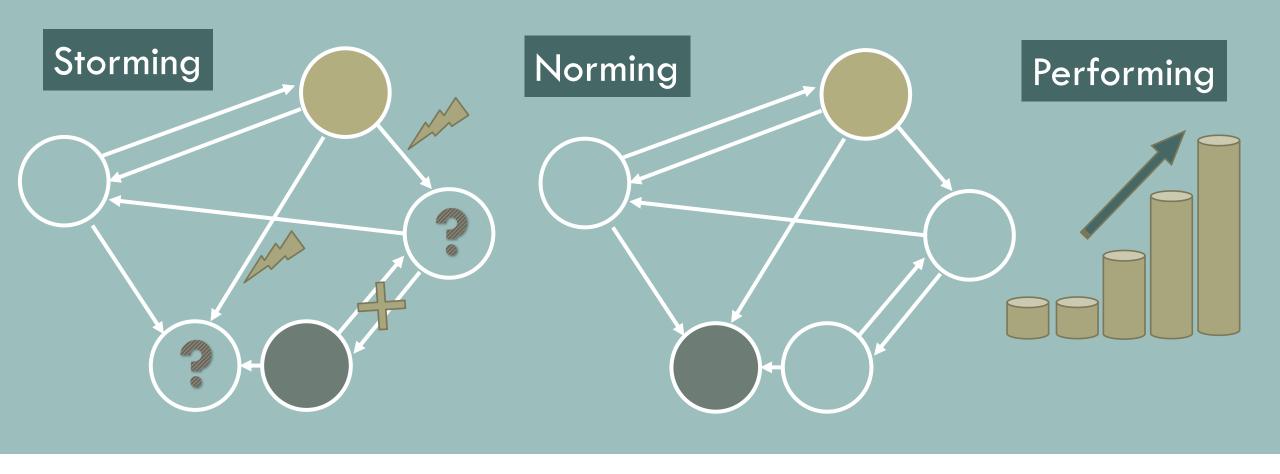
INVERTED CLASSROOM

Playing varied roles in experiments



FIVE MINUTES HUMAN BIOLOGY

Crossing borders between science and humanities



CLASSROM SIMULATION OF STORMING-NORMING

A positive experience of normal team development



THANK YOU FOR YOUR ATTENTION

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