

**BMS Student - Staff academic community:** Insights from an IAD secondment project

Dr Céline Caquineau

## Why this project?

#### • TPR 2018 outcomes:

- BMS students have a clear "BMS student identity"
- No clear sense of BMS Student -Staff community

### • NSS results:

"I feel part of a community of staff and students"

54.1% agreed (2018) 43.1% agreed (2019)

*"Staff value students views and opinions about courses"* 57.0% agreed (2018) 47.4% agreed (2019)

Why having an effective Student –Staff academic community is important?

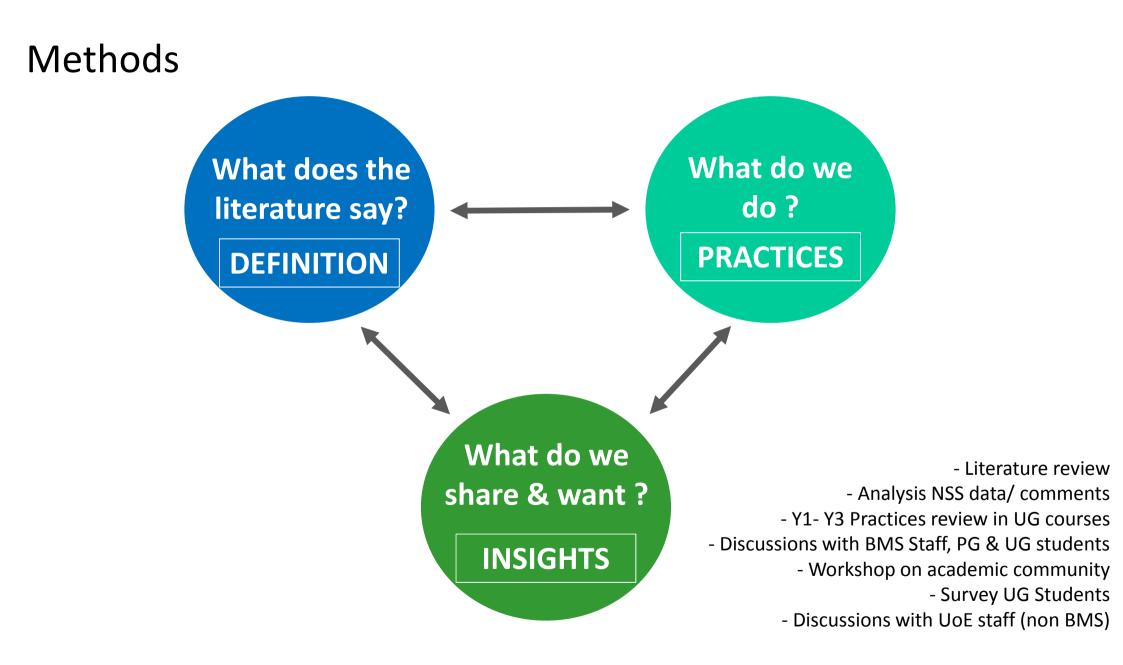
- Increased student retention
- Increased student engagement
- Increased student academic performance
- Increased wellbeing
- Increased student and staff experiences

## What does Student -Staff academic community means?

- Numerous terms: Learning community, community of practice, academic community
- Group of individuals from our deanery who study, research or teach Biomedical Sciences.

## Aims of the project

- To define Student- Staff academic community in the BMS context.
- To explore staff and student perceptions of/ aspirations in Student Staff academic community in BMS.
- To identify the contributing factors to effective community building.
- To identify good practices to build on and draw recommendations for enhancing the BMS Student- Staff community



Literature Environment and practices should encourage students to feel part of community by giving them:

1. A welcoming home.

2. A shared collective identity.

3. An opportunity to develop their own learning by working with others.

4. An opportunity to direct (some of ) their own learning.

5. An opportunity to share in advancing knowledge via research.

6. An opportunity to contribute to their and wider community.

## Our Practices

Year	Course Name	Group work	Create ER	Design LO	Design Asst	Research project	Societal outcome s
1	Biomedical Sciences 1	yes	no	no	no	no	no
1	Our Changing World	yes	yes?	no	yes	no	no
1	Medical Biology 1	yes	no	no	no	no?	no
2	Cells to Organisms 2	yes	no	no	no	no	no
2	Biomedical Sciences 2	yes	no	no	no	no	no
2	Microorganisms, Infection and Immunity 2	yes	no	no	no	no	no
3	Clinical Biochemistry and Endocrinology 3	yes	no	no	yes	no	no
3	Mechanisms of Brain Development 3	yes	no	no	no	no	no
3	Pharmacology 3	yes	yes?	no	yes	no	no
3	Biomedical Sciences 3	yes	no	no	no	no	no
3	Anatomy and Development 3	yes	no	no	no	no	no
3	Applied Pharmacology 3	yes	no	no	yes	no	no
3	Clinical Immunology & Haematology 3A	yes	yes?	no	yes	no	no
3	Clinical Immunology & Haematology 3B	yes	yes?	no	yes	no	no
3	Medical Microbiology 3	yes	no	no	yes	no	no
3	Neuroscience 3	yes	no	no	no	no	no
3	Reproductive Biology 3	yes	no	no	yes	no	no
3	Physiology 3	yes	no	no	yes	no	no

#### Learning opportunities in Year 1 – Year 3 courses in the Biomedical sciences programme

Our Environment and practices should encourage students to feel Practices part of community by giving them:

1. A welcoming home. ×

2. A shared collective identity. ×

3. An opportunity to develop their own learning by working with others.  $\checkmark$ 

4. An opportunity to direct (some of ) their own learning. imes

5. An opportunity to share in advancing knowledge via research.  $\checkmark$ 

6. An opportunity to contribute to their community and wider community.  $\times/$ 

Student Staff INSIGHTS

## What do students and staff perceive?

- Lack of one home
- No clear collective identity
- "Fragmented experience" (UG Std)
- Independent cluster of communities (PG Std, Staff)
- Clear "Us versus Them" divide
- Individuals are seen positively. In contrast, groups are seen negatively
- Numerous "Campus legends": Generalised statements circulated amongst students without evidence. Eg "BMTO is badly organised", "Academics do not care about students", "Marking is subjective"...

## What do students and staff value and want?

- Students and staff value the same things: Diversity-Support- Enthusiasm-Inspiration (BMS STRENGHTS)
- Students and staff want the same things: Trust & respect, Togetherness, contributions feeling valued.

- Promoting factors:
  - Human interactions and communication, distribution of power and reflection.

## Where do we go from here?

- Optimise the time students and staff are together. Emphasis on intra curriculum potential.
  - Where/ How to provide these opportunities in our curriculum? In our core courses?
  - How to bring more choice/ freedom at scale?
- Clarify BMS community vision, BMS identity and sense of belonging.
- Consider the human/ social dimension of teaching and learning.

➤ How to encourage interpersonal knowledge vs teaching at scale?

• Reconsider the place of students in the deaneries activities.

> How to create new ways for students to contribute rather than fitting in existing structures.

# Thanks!

To all BMS students and staff who contributed.

To Phil

To Cathy Bovill & Jon Turner

