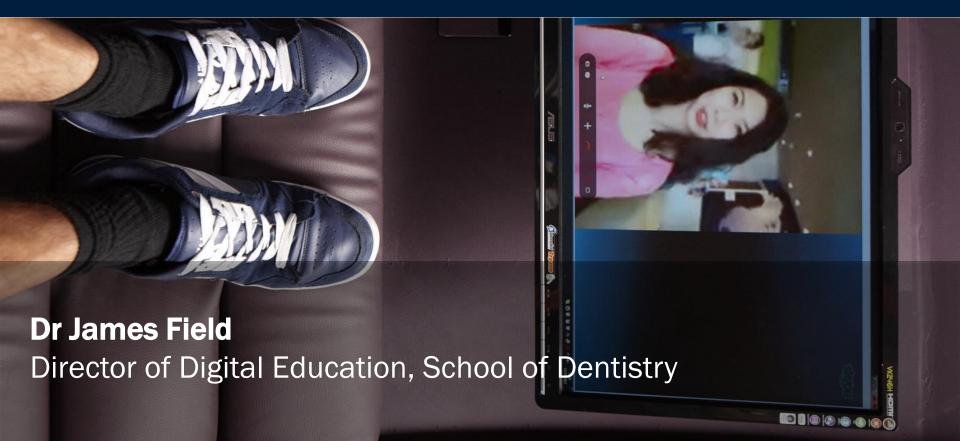


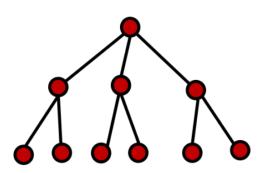
### **Digital Communication: Students**





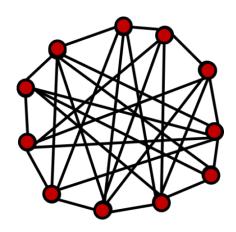
## How has communication changed?

# A shift from traditional hierarchies...



- Information filters down
- Information exchange is inefficient
- The user has little control over content
- Exchange is siloed

#### ...to responsive networks

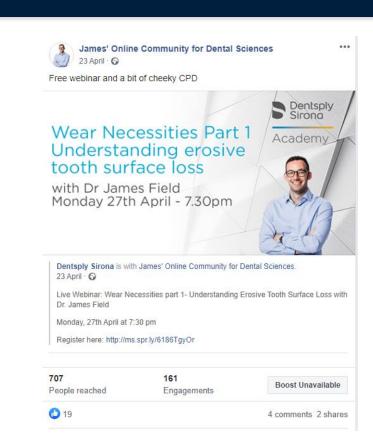


- Information travels between users
- Information exchange is fast
- Users respond dynamically
- Exchange is <u>social</u>



#### The social solution

- Students value discussions that happen in the 'open' so that they can discover and share it
- The more you contribute openly to the community, the more they will engage
- This isn't something that you can leave to grow

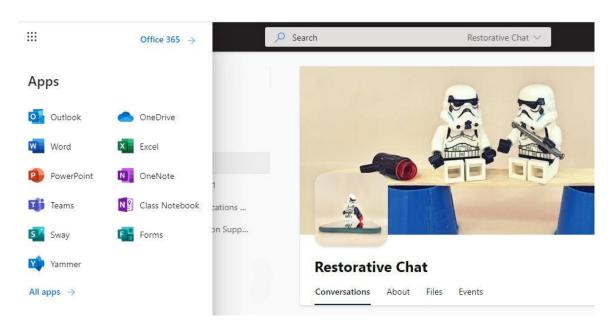






#### Yammer – one social solution

- Microsoft acquired Yammer in 2012
- Despite already having communication solutions such as MS Teams. they spent \$1.2 billion
- Microsoft recognise the value of Yammer as a social network

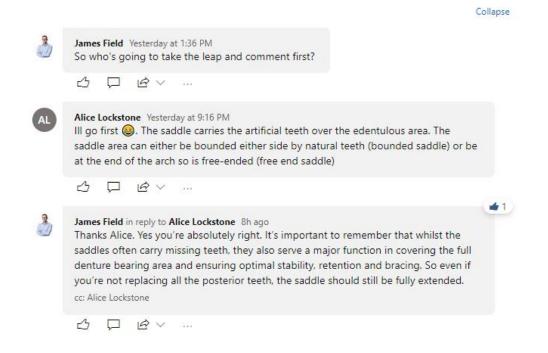


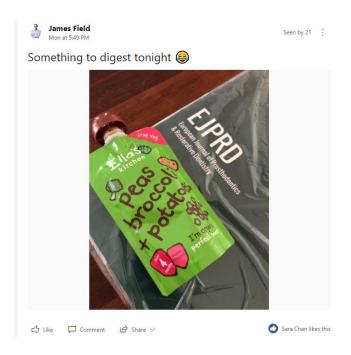
 Yammer is integrated with Office 365



#### **Yammer – one social solution**

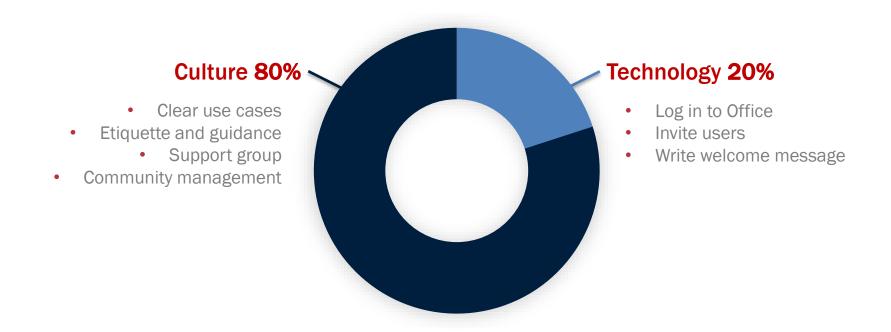
- Provides familiar social networking features to spur discussion
- Allows posting of social 'nudges' to show online presence





## Yammer - one social solution

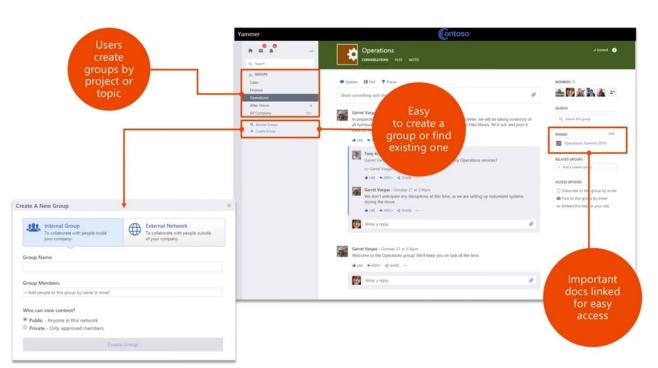
Social networks are technology lite but culturally heavy





#### Yammer – one social solution

It is really easy to create a new group in Yammer



- You can populate lists by adding people individually, or by uploading a CSV file of email addresses
- Once created you can manage users easily
- You can switch between groups easily but follow all of your combined group activity in the 'Home Feed'

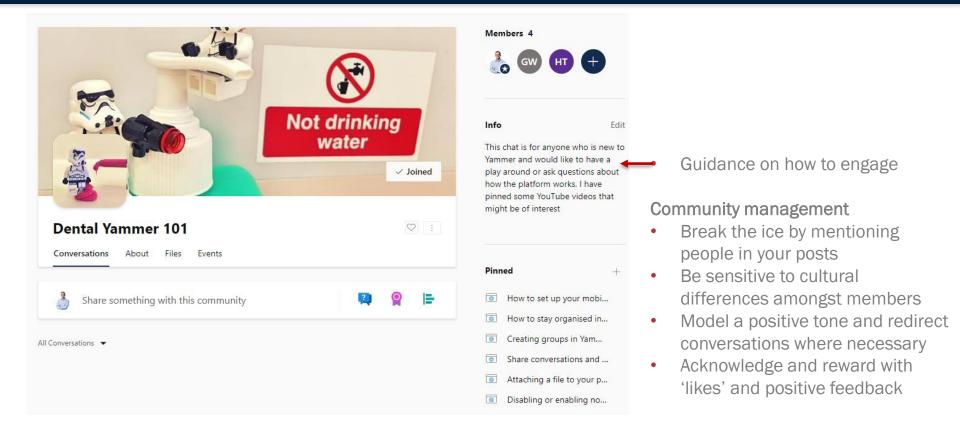


# Steps for introducing a successful network

- Identify your use case and your vision
  - Be clear about what you will use your network for?
- Gather your team
  - You will need to identify an administrator(s) to moderate the network
  - This person needs to be available to respond in a timely fashion
- Set your ground rules
  - There should be clear rules of engagement for the network
- Ensure adequate support
  - Provide guidance for users
  - A Dental Yammer 101, for example, is a good idea



# Steps for introducing a successful network





## Yammer, Teams and Sharepoint

- The technologies are quite different
- Teams and Sharepoint are for managing groups of people, sharing and collaborating
- Yammer is for social networking and fostering discussion
- Yammer is part of office 365, and therefore part of teams
- The three can work side by side
- One of the advantages of Yammer is that email notifications can be responded to by email, and Yammer will post directly back into the conversation – so it's great for people who are bit more email-centric than chat-centric
- Yammer also supports 'tagging' and so users can choose to follow terms that are trending
- Yammer has poll functionality which is very easy to use to foster engagement





## Yammer, Teams and Sharepoint

- The Yammer inbox makes it easy to review and keep track of activity
- Users can search the Yammer community chats for keywords
- Ultimately this boils down to which interface the students prefer to use for engaging in communication
- Teams is excellent for drawing together work groups – but you may find that Yammer is an important adjunct

