Shared documents for data gathering

Using Google drive or Microsoft Office 365

Follow this presentation omline by scanning the qr code



For education and research purposes

Today, we're looking at front pages. Each student spend 3 mins to:

Check the main story of the front page of your local news paper

Write the title, place of origin and topic in this shared document:

https://docs.google.com/spreadsheets/d/1J-3ecW7USIXA9tKi_GcxlKrLyTW4EClzeYBRjR_kSBk/edit?usp=sharing

Discussion

- What charictarizes the stories of today?
- How many stories overlap?
- How does the local paper contribute to the national news?

Write your answares and discuss the case here:

https://docs.google.com/document/d/1gdcm0MpHp9AcIIzi01loop587I7WFeSXjqZN8Q1tRY4/edit?usp=sharing

Use either Google Drive og Microsoft Office 365

- Creator need a Google account/Microsoft account (but this is free of charge)
- User doesn't need account
- Choose "file">"share"
 - Decide whether the readers can make comments or even edit the document
- Copy the link and insert it in fronter/it's learning
- Or create a qr-generator on the net (just google "qr generator" and follow instructions)

Google vs Microsoft - which to use?

Google:

- Many journalists use Google Sheets to gather data.
- This can be used for other digital purposes, like presentations or java scripting
- Security issues: do not collect sensitive data in Google Drive who's really whatching?

Microsoft

- Can be combined with other Office products
- Security issues: better than Google, but still dependant of American laws and regulations
- My experience: Microsoft is actually slower to synch and less stable than Google. Google offer more functionalability than online verisons of Word and Excel

List of newspaper headlines in Excel:

https://mediehogskolen-my.sharepoint.com/personal/esormo_nla_no/_layouts/15/guestaccess.aspx?guestaccesstoken =8MXYcnXSCoMw3ADOasJ89Oy2Rf3liQHCwz0zImCin58%3d&docid=1bc582fbc071c4416b6e09ff210587eaa&rev=1

Either way:

- ☐ In lectures: activates the student and make them participators rather than an audience
- Data stored using either Google and Microsoft can easily be copied and pasted to the other provider
- Students get to know powerful tools which can also be used for editorial purposes in a future job
- Both providers have other powerful fatures, like creating query forms to easy collect data through the net