ACCA FR FINANCIAL REPORTING **IAS 38 Intangible Assets** 

- adver disemmed

and -> probable inflor

## Internally-generated intangible assets

Consulting and Training

- Generally, internally-generated intangible assets cannot be capitalised (the costs cannot be identified separately from the costs associated with running the business).
- Examples of internally-generated intangible assets that can never be recognised:
  - Internally generated goodwill (not identifiable) 0
  - internally-generated brands
  - o mastheads
  - publishing titles
  - customer lists
- Internally-generated intangible assets that can be capitalised development cost that meets certain criteria (refer to the note on "Research and Development") P

NC7 207.

- consolidation 1. In a business combination (e.g. a parent acquires a subsidiary), goodwill can be recognised Pay = 100 as an intangible asset. > NOT internally generated Goodwill arises when the consideration transferred and the amount of non-controlling
- interest (NCI) exceeds the fair value of net identifiable assets of the subsidiary

In the event if there is a negative goodwill (gain on bargain purchase), it will be treated as Pay : income (where SOPL) Gain = 20m MLY Assels = 100m

2. For the case of business combination, certain intangible assets of the subsidiaries can be recognised separately from goodwill at its fair value as at the date of acquisition. This would mean that even though certain intangible assets are not recognised in the subsidiary's separate financial statements, it could be recognised separately in consolidated financial statements.

3. For scenario related to business combination as explained above, refer to IFRS 3 for more information.

Subsidiany - Good band name (Apple) - Inturnally generated - X rews. brand came in individual Fis		It: parmy and subsidiary - Also acquire band name -> In the conso F/S: - recognise band name @ FV C DEA	
Zewgnise sy P	control 1007. of 5		Brand norm Fr =f10m
	FV FV Brand name	100 ~ (80m) ~ (- (10m) 	exclude band Name