

# TOPIC 3

## Lecture 2

# Register and the mode continuum

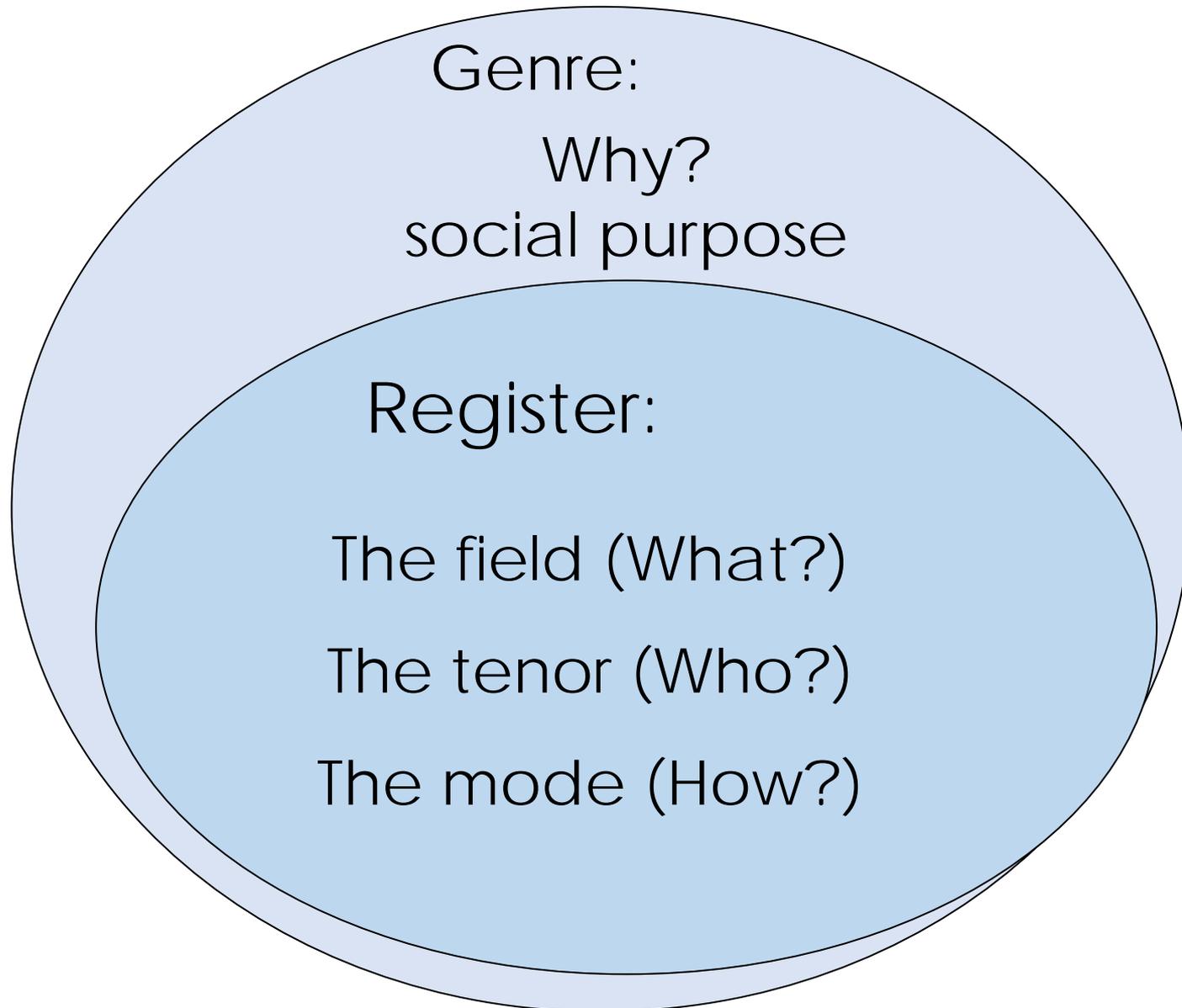
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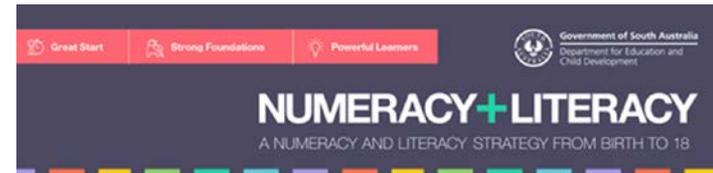
# Topics

- Register as a continuum
- The mode continuum
- Complexities of spoken and written language
- Introducing register in verbal text and image

# Register in a functional model of context



# Register as a continuum to map language variation



## Register continuum



everyday  
concrete

### *Expressing and developing ideas – Subject matter*

*What is the topic?  
How is it treated?*

technical  
abstract

informal  
personal  
novice

### *Interacting with others – Roles & relationships*

*Who is involved?  
What are their roles and relationships?*

formal  
impersonal  
informed/expert

most spoken  
'here and now' context  
language with action

### *Text structure and organisation – Mode of communication*

*How is the message conveyed?  
How spoken or written-like is it?  
What technologies are used?*

most written  
generalised context  
language of reflection

Figure 1 The Register Continuum

# The mode continuum



playing

commentary

recounting

news time

Recording  
in a journal

action

reflection



Using language  
while the experience  
is happening – most  
'spoken-like'

Using language to reflect  
on the experience (later)  
most 'written-like'

# A spoken interaction

*Mother: What are you going to be when you grow up?*

*Child: A meteorologist*

*Mother: What do they do?*

*Child: They study weather.*

*Mother: What kind of weather?*

*Child: Tornadoes*

*Mother: Can you tell me anything about tornados? I don't know anything about them?*

*Child: They come from hot air and cold air but they mix up and since they don't know what to do they just swirl around and they swirl around and that's how you make a tornado with the cold air and the hot air*

*Mother: Oh my goodness.*

# A written text

## ***How tornados are formed***

*A large thunderstorm occurs in a cumulonimbus cloud.*

*A change in wind direction and wind speed at high altitudes creates swirling air. Rising air from the ground pushes up on the swirling air and tips it over. The funnel of swirling air begins to suck up more warm air from the ground. The funnel grows longer and stretches toward the ground. When the funnel touches the ground, it becomes a tornado*

# Some distinguishing features of spoken and written language

spoken



written

- speaker/ listener share time and space
  - Spontaneous, off the top of the head
  - dialogue
  - voice/ gesture etc contribute meaning
  - can be grammatically more complex
- writer/ reader distant in time and place
  - Rehearsed, organised
  - monologue
  - punctuation/ layout contributes meaning
  - more lexical density- content words

# Different kinds of complexity

## Spoken language

- Complex grammar – events joined inside sentences
- Simple vocabulary



## Written language

- Simple grammar. Events have their own sentences
- Dense vocabulary

*M: Tell me about tornados*

*Ch: They **come from** hot air and cold air **but** they **mix up and since** they **don't know what to do** they just **swirl around and** they **swirl around and so** you **make** a tornado, with the cold air and the hot air.*

**How many **events** in each sentence??**

1. A large thunderstorm **occurs** in a cumulonimbus cloud.
2. A change in wind direction and wind speed at high altitudes **creates** swirling air
3. Rising air from the ground **pushes up** on the swirling air **and tips** it over
4. The funnel of swirling air **begins to suck up** more warm air from the ground
5. The funnel **grows** longer **and stretches** toward the ground
6. **When** the funnel **touches** the ground it **becomes** a tornado

# Analysing a spoken interaction: classifying

*Mother: Are there different kinds of tornados?*

*Child: No*

*Mother: No, there's just one kind of tornado?*

*Child: No I know. An EF 1, an EF0, a EF2, a EF4, a EF3, a EF5*

*Mother: What does EF 5 mean?*

*Child: EF5 is the biggest tornado*

*Mother: The biggest?*

*Child: Yep. It can even pick up trains*

*Mother: Really? Oh my goodness. What's EF 0?*

*Child: EF0? I think EF0 is the smallest*

*Mother: Oh, so that's not dangerous?*

*Child: It can still be dangerous.*

*Mother: What about EF4?*

*Child: EF4 is kinda dangerous and kinda not*

# Putting it together: verbal text & image

## Dolphins

I love Dolphins a lot.



## Snakes



**Some snakes eat other snakes. They eat mice, guinea pigs, frogs, hamsters and other small animals.**

Year 1 children's presentations from their inquiry on 'Living Things'?

THANK YOU

THE END