Lecture 11. Distinctive features of the functional styles (2)

I. The style of official documents

II. Scientific style

I. The style of official documents

1. Morphological features

 Adherence to the <u>norm</u>, outdated or <u>archaic</u> words (in legal documents).

2. Syntactical features

Use of long <u>complex sentences</u> with several types of coordination and subordination (up to 70% of the text).

Syntactical features (2)

Use of <u>passive and participial</u> constructions, numerous <u>connectives</u>, objects, attributes and other modifiers in the explanatory function.

Detached constructions and parenthesis.

Participle I, II as openers in the initial statement.

3. Lexical features

- Abstraction of persons, official voc.: cliches, opening and conclusive phrases, conventional forms of words: kinsman, hereof, thereto, thereby, ilk.
- Use of <u>terminology</u>.

EX.: legal: acquittal, testimony, aggravated larceny; commercial: advance payment, insurance, wholesale.

Lexical features (2)

- ✓ Stylistically <u>neutral and bookish</u> vocabulary.
- Foreign words (Latin and French): status quo, force majeure, persona non grata, abbreviations, conventional symbols: M.P., Ltd., \$.
- ✓ Use of words in their primary <u>denotative</u> meaning.
- ✓ Use of <u>proper names</u> and titles.

4. Compositional features

- ☐ Use of stereotyped, <u>official phraseology</u>.
- ☐ Accurate use of <u>punctuation</u>.
- Objective, <u>unemotional</u>, <u>impersonal</u> style of narration.

Compositional features (2)

- Conventional composition of treaties, agreements, division into 2 parts

 (a preamble and a main part).
- Special compositional design: coded graphical layout, clear-cut subdivision of texts into units of information, <u>logical arrangement</u>, order-of-priority organization of content.

II. Scientific style

1. Morphological features

- <u>Terminological word building</u> and word-derivation: <u>neologism formation</u> by affixation and conversion.
- Restricted use of finite verb forms, impersonal constructions.
- "The author's we" instead of "I".

2. Syntactical features

- Direct word order, use of <u>lengthy sentences</u> with subordinate clauses.
- Extensive use of <u>participial</u>, <u>gerundial</u>, <u>infinitive complexes</u>, adverbial and prepositional phrases.
- Preferential use of <u>attributive groups</u> instead of the descriptive 'of phrase'.

Syntactical features (2)

- Prevalence of <u>nominal constructions</u> for the sake of generalization.
- Passive and non-finite verb forms to achieve impersonality.
- Impersonal forms and sentences:

Ex.: assuming that,

mention should be made.

3. Lexical features

- Bookish words: presume, infer, preconception, cognitive; scientific terminology and phraseology.
- Neologisms, proper names, words in their primary dictionary meaning.
- Restricted use of emotive colouring, interjections, expressive phraseology, phrasal verbs and colloquial vocabulary; seldom use of tropes.

4. Compositional features

- ✓ Logical and consistent narration, sequential presentation of facts.
- <u>extensive use</u> of citation, references, foot-notes, -<u>restricted use of</u> expressive means and stylistic devices.
- ✓ Conventional <u>set phrases</u>.

Compositional features (2)

- ✓ Special set of <u>connective phrases</u>: on the contrary, likewise, consequently, double conjunctions: as...as, either...or, both...and.
- Compositionally arranged sentence patterns: postulatory (at the beginning), argumentative (central part), formulative (in the conclusion).

Compositional features (3)

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Types of texts compositionally depend on the
  scientific genre:
monograph,
           article,
                 presentation,
                             thesis,
                                  dissertation.
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Compositional features (4)

Proper scientific texts: (mathimatics*)

highly formalized, with prevalence of <u>formulae</u>, <u>tables</u>,

diagrams with concise commentary phrases.

Humanitarian texts:

descriptive narration with <u>argumentation</u> and interpretation.

