

## **ASSESSMENT CRITERIA**

### **TOPIC (weight 2 in the paper evaluation)**

Determines the commonplace interest and consistency of the theme presented, besides assessing the degree of interest which it must arouse in the audience to which it is intended.

### **STRUCTURE (weight 1)**

Determines the degree of organization of the different parts of the paper - introduction, development and conclusion; the balance between the theory and the experimental portions of it; besides the quality of the bibliographical reference, its size and whether or not it relates to present-day.

### **METHODOLOGY (weight 2)**

Determines propriety and suitability of the method, instruments and techniques employed and the consistency of conclusions in relation to the data submitted.

### **PRESENTATION (weight 1)**

Determines the extent of clarity, precision and conciseness, besides the quality of the written text and the graphic quality of the paper as a whole.

### **INNOVATIVENESS (weight 3)**

Determines the degree of innovation presented in the paper in relation to local and international technical literature, besides the experimental techniques it employs.

### **TECHNOLOGYCAL RELEVANCE (weight 3)**

Determines how much the paper contributes / is applicable towards the industrial and/or economic development, within the context in which it is inserted – processes, products or services.

### **SCIENTIFIC RELEVANCE (weight 3)**

Determines how much the paper contributes / is applicable towards scientific learning, within the context in which it is inserted – processes, products or services.