## **Definitions of Terms as Used in Descriptions**

**Arc.** A curved path, usually a sector of a circle.

**Arch**. To bend the body backward so that back and hips are hyper-extended.

**Axis**. An imaginary straight line forming the center of rotation or approximate symmetry of the body in a given position or action.

**Horizontal Axis**. An axis parallel to the water surface.

**<u>Lateral Axis</u>**. An axis extending sideways from the body, either through a cross section of the body or outside the body.

**Longitudinal Axis**. The lengthwise center of the body

**<u>Vertical Axis.</u>** An axis extending vertically and perpendicular to the water surface.

**Back**. Toward the back, or dorsal (spine) side of the body.

**Backward**. Extending from the back side; moving with the back leading.

**Ballet Leg**. (1) The ballet leg position, as defined. (2) An action sequence, as in Rule VI.101 (3) the vertical leg of the ballet leg position, or, in action following a ballet leg position, the leg which was originally held vertically.

**Body**. Used to indicate complete body, including limbs.

**Compact**. Occupying the smallest space; brought close together.

**Extend**. To stretch to the fullest length; place in straight alignment or unbend.

**Forward**. Toward the front of the body. Extending from the front of the body.

**Front**. The abdominal and chest side of the body.

**Horizontal**. Parallel to the water surface. May be used to specify close to horizontal.

**Hyperextend**. To bend a joint past the normal, fully extended position or bend to opposite to the normal direction of bending (flexing).

**Lateral**. Toward the side; sideways.

**Non-Ballet Leg**. In action following a ballet leg position, the leg which was held horizontally in the ballet leg position.

**Parallel**. To be the same distance apart at all points, i.e., a leg would be parallel to the water if the upper surface of the foot, the knee and the thigh are all the same distance from the surface.

**Pause**. A short stop or hesitation at a point of execution, normally at the start or end of a transition.

**Perpendicular**. Forming a 90° angle or right angle.

**Pike**. Body bent at the hips to form an angle between legs and trunk.

**Surface**. Surface, when used alone, always refers to the water surface.

**Trunk**. The body, not including the head or limbs.

**Vertical**. To form a 90o angle with (be perpendicular to) the water surface.

**Water Line/Level**. The position or level of the water surface with respect to the body.