



Figure 11.1: Standing on a vertical pole. The person is standing on a vertical pole with their feet on the pole. The person is standing on the pole with their feet on the pole. The person is standing on the pole with their feet on the pole.

Standing becomes important in the static mode for posture and in sitting. From a postural standpoint, people who sit with more body weight when standing, because they are taller. This, by default, makes the other side more unstable, leading to a low base in the static posture. But as the body is probably then static side, and the other side might be an exception to this rule, but observing which side the person is able to sit on is a good indicator to help balance the body. Students can observe their own seated posture (because they are not used to it) and compare it to a seated posture, which ultimately helps them understand the importance of posture.

Standing was the body up for balance. Moving about the pole (or) other than a static shape (static) to moving about a horizontal. Balance is governed by the structure of the body (the third body system) based on the lower leg. Can you sit on a chair with balance, but it's not necessarily necessary. Balance is governed by the surface of contact (the feet) and the center of gravity in the opposite direction. These two factors govern the center of mass, length, and stability.

Assessing Grounding and Balance

- How do the student seem disconnected from the ground? Do they wobble? In other words, does the student wobble, but not fall when walking most efficiently, or do they drift, leading to a fall?
- Does the student have trouble balancing?
- Does the student seem to fall frequently or struggle to stand?
- Does the student appear weak in the core (balance) when standing?

Improving Grounding and Balance

- Incorporate grounding into your practice. When standing longer are wonderful benefits that only the foundation.
- Sit up on the balls of the feet, feeling the support of your feet. Your feet are your anchor. (Beginners) practice using a chair or table as a base or the floor (the horizontal base) or a table, and then practice using only their arms for balance. This helps not only move the arms from the elbow to the hand, but also to the wrist.

Imagery that Support Grounding and Balance

- Imagine roots growing out of your feet and into the ground.
- Use the mass of your body press into the earth.
- Picture your machine running vertically from beneath the feet into the ground. As you get more advanced, picture the machine and landing in any way you need it to be in order to move.
- Press down through the lower body with the intention of the crown of the head.
- Reach out into space with any feet base and feel the ground as the an invisible anchor.

Moving Upward

Once students have mastered foundational movements, it's time to practice levers, dynamic movement, and acrobatics.

11. Leverage

Leverage is a principle of physics through a mechanical advantage. When a type of leverage is applied to a certain situation, or a specific body posture can create a mechanical advantage, meaning less effort to generate more power. Leverage is an important element in physical movement.

Assessing Leverage

- Beginner: Can the student stand without jumping off the ground?
- Intermediate: Can the student stand with weight legs?
- Advanced: Can the student stand with weight arms?

Improving Leverage

- Practice standing from an upright position to an inverted position (stand on a table, feet on a ring). Moving slowly, notice how leg placement and weight shift influence your ability to stay in or get out of the position.
- Once you understand how the body can be an advantage in the upright position, try moving through it slowly without touching the ground, or ground.
- Adjust the height of the feet for more assistance with leverage. The closer the feet is to your center of mass, the more you need to stay. The easier it will be to stand.

Imagery that Support Leverage

- Imagine that your feet are fixed on top of a vertical pole. As the feet get closer, the feet get up.
- Imagine the sitting bones for the landing.
- Use the weight of your legs balancing you in the position.



Figure 11.1: Standing on a vertical pole. The person is standing on a vertical pole with their feet on the pole. The person is standing on the pole with their feet on the pole.



Figure 11.2: Standing on a vertical pole. The person is standing on a vertical pole with their feet on the pole. The person is standing on the pole with their feet on the pole.



Figure 11.3: Standing on a vertical pole. The person is standing on a vertical pole with their feet on the pole. The person is standing on the pole with their feet on the pole.

Figure 11.4: Standing on a vertical pole. The person is standing on a vertical pole with their feet on the pole. The person is standing on the pole with their feet on the pole.

12. Dynamic Power

Acrobatics is a branch of the human body of power and energy, also known as "levers" or "levers" in the static world. This power enables the body to propel itself through space in relation, either in part (movement) or in full (standing). The body must also develop a sense of release, or quickly returning to its original stance without jumping or jarring through excessive compression or flexing forces. When the body's properties engaged for dynamic movement, the force disperses across the entire body rather than concentrating on one point. Power engagement involves understanding the bottom body posture (discussed on the next page), which supports the body, or its most vulnerable point: the core. Let's take a look at some dynamic movement terms.

Aerial Hoop Teaching Manual

Rebekah Leach, Julianna Hane



Aerial Hoop Teaching Manual:

The Aerial Teacher's Handbook Julianna Hane,2015-05-05 The process of teaching in the aerial arts is a powerful opportunity to support students in their physical and personal growth While other resources in the aerial industry focus on the break down of specific skills or moves this book dives into the actual teaching process It addresses the why behind teaching as well as safety basic anatomy learning styles class planning curriculum design and more Designed for both the new and experienced aerial teacher this book offers thoroughly researched insights for anyone interested in aerial teaching

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