Education

- Preservation and Transmission of Knowledge
- Balance Between Technical and Psychic Training
- Teaching Weatherworking Abilities

Preservation and Transmission of Knowledge

The foundation of Duskaran education lies in the preservation of ancient knowledge brought by the Stellar Horizon and the continuous development of survival practices suited to their world. Much of humanity’s past is stored in sacred data crystals, advanced digital archives containing scientific texts, technical manuals, and cultural records. These crystals are curated by Archivists, a caste devoted to maintaining and interpreting the knowledge within. Access to the archives is ritualized and limited, with Archivists carefully distributing fragments of information to settlements based on communal readiness and needs.

In parallel, oral traditions play a vital role. Storytelling and song are indispensable tools for passing down survival techniques, cultural values, and historical narratives. Each settlement has its Lorekeepers, skilled individuals who memorize and perform these stories during communal gatherings, ensuring that knowledge remains alive and accessible even without technological support.

Education begins with communal learning circles, where children are introduced to basic survival skills, history, and ethics. Advanced training takes the form of apprenticeships, with elders teaching trades such as farming, weatherworking, or wind engineering. Traveling teachers, known as Windwalkers, move between settlements to share specialized knowledge and promote cultural exchange, bridging the gaps between communities.

Balance Between Technical and Psychic Training

Duskaran education emphasizes a balance between technical skills and psychic development. From an early age, children are taught foundational subjects like water management, conservation, and basic engineering, alongside meditative practices that foster a spiritual connection to their environment. This holistic approach ensures that every individual is prepared for the dual demands of survival and harmony with their world.

As they grow, most individuals specialize in technical fields such as agriculture, architecture, or resource management. These areas are taught through hands-on work, prioritizing innovation and adaptation to the planet’s unique challenges. A smaller portion of the population, identified through thermal sensitivity tests and psychic exercises, display latent psychic potential. These individuals are apprenticed to Weatherworking Guilds, where their training becomes a lifelong pursuit.

Advanced education often merges technical and psychic disciplines. Engineers collaborate with weatherworkers to optimize wind turbine placement, while farmers combine traditional irrigation methods with water-sensing abilities, creating a synergy that enhances both practices.

Teaching Weatherworking Abilities

The training of psychic adepts is deeply integrated with Duskaran spirituality and tradition. At the age of 12, children undergo the Rite of the Winds, a coming-of-age trial that reveals latent psychic abilities. Those who demonstrate potential are apprenticed to Weatherworking Masters, who guide them through years of rigorous training.

The process begins with meditation and focus exercises, teaching students to attune themselves to wind patterns, temperature gradients, and atmospheric flows. Practical training includes controlled experiments in thermal manipulation, storm prediction, and aura resonance, where apprentices learn to establish telepathic links with native fauna. Group work is a cornerstone of this training, fostering teamwork for large-scale efforts like storm dispersion.

Cultural integration is central to the process. Weatherworking apprentices study the rituals and myths surrounding wind and temperature spirits, instilling a sense of humility and responsibility. Experienced weatherworkers, known as Windcallers, continue their training into old age, maintaining the stability of regional microclimates and serving as advisors to settlement councils.