**Basic Knowledge Skills**

**Basic Study Skills**

**Literacy (Before -> Reading & Writing)**

(Reading and writing proficiency in common languages)

**Mathematics (In Low Levels)**  
(Basic understanding of numbers and arithmetic)

**Comprehension**

(Ability to understand and interpret written or spoken information)

**Critical Thinking**

(Analyzing and evaluating information or arguments to form a judgment)

**Learning Aptitude**

(General ability to acquire new skills and knowledge quickly)

**Memory Retention**

(Ability to retain and recall learned information over time)

**Problem-Solving**

(Applying knowledge and logic to overcome obstacles)

**Cognitive Flexibility**

(Adapting one’s thinking to new situations or information)

**Information Gathering**

(Skill in finding and collecting relevant data or knowledge)

**Studiousness**

(A natural inclination and discipline for studying and acquiring knowledge)

**Observation**

(Skill in paying attention to details and noticing important information)

**Research**  
(The skill of systematically investigating and acquiring knowledge)

**Communication**

(Basic ability to convey information clearly and effectively)

**Nature Science (Basic)**

**Alchemy**

(The study of the transformation of substances, combining elements of chemistry, magic, and natural sciences.)

**Physics**

(The study of matter, energy, motion, and the fundamental laws that govern the physical universe.)

**Biology**

(The study of living organisms, their structure, growth, function, and interactions with their environment.)

**Geography**

(The study of the Earth’s landscapes, environments, and how human societies interact with the natural world.)

**Mathematics (Higher Levels)**

(The study of numbers, patterns, structures, and their relationships, providing a foundation for logical reasoning and problem-solving in various fields.)

**Basic Social Studies Skills (Linguistics)**

**Culture**

(The study of societal customs, traditions, languages, and beliefs that shape communities and civilizations.)

**History**

(The study of past events, civilizations, and significant developments that have shaped the current world.)

**Politics**

(The study of governance systems, power dynamics, and the structures that influence decision-making and laws.)

**Sociology**

(The study of how societies function, including social behaviors, group dynamics, and social structures.)

**Economics**

(The study of resource allocation, trade, and how wealth is distributed and managed within societies.)

**Basic Moral Education Skills**

**Theology**

(The study of religious beliefs, moral values, and their influence on individuals and society.)

**Philosophy**

(The study of fundamental ideas about existence, morality, and knowledge, shaping ethical reasoning.)

**Ethics**

(The study of moral principles that guide behavior and decision-making in personal and social contexts.)

**Psychology**

(The study of the human mind, behavior, and emotions, contributing to understanding moral development and decision-making.)

**Basic Creative Arts Education**

**Painting**

(The skill of applying pigments to surfaces to create visual compositions.)

**Drawing**

(The skill of creating images, designs, or diagrams using pencils, pens, or other mediums.)

**Singing**

(The skill of vocal performance, including pitch, tone, and musical expression.)

**Dancing**

(The skill of expressing emotion or storytelling through physical movement and rhythm.)

**Calligraphy**

(The art of creating decorative and stylized handwriting, often used in formal documents and design.)

**Acting**

(The skill of performing characters in plays, films, or other media, bringing stories to life through expression and emotion.)

**Instrumental Performance (Flute, Lute, Lyre, Tambourine, Hand Drum, Harp)**

(The skill of playing musical instruments, focusing on technique, rhythm, and musicality.)

**Basic Physical Education Skills (Shield Arts, Spear Arts, Bow Arts)**

**Running**

(The ability to move quickly on foot over short or long distances, focusing on endurance and speed.)

**Climbing**

(The skill of scaling walls, cliffs, or trees using physical strength and technique.)

**Swimming**

(The ability to move and stay afloat in water, focusing on endurance, speed, and survival.)

**Jumping**

(The ability to leap over obstacles or across gaps, emphasizing leg strength and coordination.)

**Balance**

(The skill of maintaining stability and coordination, especially when moving on uneven or narrow surfaces.)

**Martial Training**  
(Basic physical combat training, including grappling, striking, and defensive techniques.)

Basic House Economics Skills

Cleaning, Cooking, Baking, Laundry, Gardening, First Aid, Sewing, Administration

Basic Craftsmanship Skills

Woodworking, Tailoring, Leatherworking, Pottery, Blacksmithing,

Basic Mana Skills

Mana Sense, Mana Manipulation, Mana Absorption, Mana Emission