# **HALLUCIDITY**

A SCI-FI, SURVIVAL HORROR PEN & PAPER RPG SECCING

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### **Characters**

Character creation basics

### Introduction

Hallucidity handles playable characters and character creation using a minimalistic approach.

Every aspect of a person's abilities ends up being a manifestation of their mind, body or both. These two factors are reduced to a pair of base scores, which in turn account for the character's capacity to endure events that strain their mental and physical functions.

Not being able to overcome such events successfully, results in suffering the corresponding form of damage and, when the character's capacity is exceeded, their physical death or mental breakdown.

A character may belong to one of three classes, which affect their aptitude in receiving physical or mental strain accordingly.

### **Base Abilities**

#### **Endurance**

Endurance measures the character's ability to receive physical strain. Physical injuries, the feeling of pain, the ability to breath, see and utilise human senses in general, all depend on the character's endurance.

#### Intellect

Intellect expresses the character's mental capabilities and cognitive limits. It is a combination of both intelligence and composure, as it reflects the character's ability to accomplish difficult mental feats, to reason and keep hold of the concepts of reality and fantasy at any time.

#### **Statistics**

- Ability score: max(3d6, 6)
- Ability modifier: -1 (1-6), 0 (7-12), +1 (12-18)
- Hit points: max(4d6 + Endurance Modifier \* 1d6, 8)
- Sanity points: max(4d6 + Intellect Modifier \* 1d6, 8)

### Dealing with physical and mental strain

Physical injuries can be treatable. Light injuries may be handled with common items found in a first aid kit, more severe ones may be temporarily managed if a character has the intellectual ability (knowledge) to treat them. The amount of hit points recovered from first aid supplies is defined by rolling **1d6 + Ability Score(s) modifiers**.

Mental symptoms however, require medication in order to be contained. Such medication is not commonly available and can be sought out in medical bays, hospitals and specialized health facilities. Taking such powerfull medication restores **4 sanity points per use**, but directly affects the character's physical condition, as they become lethargic for a while. Mental health patients may also benefit from peaceful sleep.

#### **Medical Conditions**

Upon creating a character, a player must roll **1d6** to determine whether or not they suffer from a medical condition, which may affect them during gameplay. Rolls of **1-3** mean that the character does not have a condition, whereas rolls of **4-6** require an additional **1d6** roll to determine the type of condition.

#### Conditions:

- \* Claustrophobia (roll of **1-2**)
- \* Asthma (roll of 3-4)
- \* Visual impairment (roll of **5-6**)

A character may not develop a new condition during the narrative.

### Dealing with a known medical condition

Once a character is aware of suffering from one of the medical conditions of the previous section, they must use the necessary medication to avoid side effects and the deterioration of their health.

Claustrophobic patients must have access to anti-anxiety medication in order to deal with panic attacks caused by extremely isolated or cluttered environments or suffer 1d6 + Intellect modifier sanity point damage.

**Asthma** patients must keep an inhaler near them at all times, since the inability to breathe properly during asthma attacks will cause **1d6 + Endurance modifier**.

**Visually impaired** patients must be careful not to lose their glasses/contact lenses or any other visual aid they may be using, since they are practically blind without them. Not being able to see can cause hallucinations in dim light conditions, thus causing **(1d6 / 2) + Intellect modifier** sanity point loss. Cerebral strain eventually tires the character physically, causing an additional **(1d6 / 2) + Endurance modifier** hit point loss.

### Classes

A player character may belong to **one** of the following classes:

### Mechanic

The Mechanic operates heavy machinery on a daily basis, under conditions that test the human body. Thus, manual labor makes the Mechanic able to withstand physical strain more effectively than other classes.

However, not being involved in demanding mental activities makes the Mechanic more susceptible to failing in handling trials of the mind.

Ability score modifiers: +2 Endurance / -1 Intellect

### **Engineer**

The Engineer fulfills a role that requires both their physical and mental capabilities to be on par. The Engineer is a problem solver, a person that can both think of and design solutions, but also able to get their hands dirty and implement them.

Though, a jack of all trades is a master of none!

Ability score modifiers: +1 Endurance / +1 Intellect

### Researcher

The Researcher is someone who has dedicated their life in the pursuit of knowledge and evolution of the mind. Researchers push the boundaries of scientific progress and pull the rest of the world ahead with them.

As a result, their mental capabilities are augmented, though this has taken a toll on their physical condition.

Ability score modifiers: -1 Endurance / +2 Intellect

### **Actions**

Actions are considered all character attempts to interact with their environment, e.g. to lift an obstacle, to see in dim light, to operate a machine etc.

Some actions test only the character's physical skill, some only their noetic abilities, some require both mind and body capacity to be performed.

Action roll: 1d6 + Ability score(s) modifier

Successful actions require a dice roll equal to or higher than their challenge rating.

Note that the action roll above applies to most standard actions, which an average human being is expected to be able to perform. Attempting to perform extraordinary feats may alter the success conditions and may also be affected by other factors as well, which will be pointed out by the narrator.

### **Equipment**

During their struggle for survival, player characters may use many different items to help them overcome obstacles and move out of harm's way. They are able to carry some of them, or briefly interact with items in their surroundings, either mounted at a fixed location, or disposable.

Characters can only carry as many items as their clothing/accessories and physical ability allow them to. If a character does not carry a case or backpack, they are able to have only a limited number of small items and/or wearable items (pens, screwdrivers, gas masks etc).

Keep in mind that the shape and weight of such items cannot be unreasonable, e.g. a character cannot possibly carry an anvil in their pockets!

Characters are also able to combine compatible items or create new ones, depending on their intellectual or physical ability per case.

### **Events**

Pushing the game forward

### Introduction

Events are the driving force behind game progression. They introduce disruptive circumstances in the narrative and force players to rethink and adjust their actions.

Some events may prove catastrophic to certain player characters, while, for others, an event could prove deus ex machina. A character's class affects their ability to overcome the event to some extent, but the decisive factor is a player's competence to take advantage of their surroundings and think out of the box.

An event may or may not affect all characters, depending on its purpose in the narrative. Some events may be triggered only by a character's current state of mind or physical condition, others may be large scale events, that inevitably have consequences on the whole game world.

### **Event Resolution**

Resolving an event is different for each character and is based upon two parameters:

- 1. Their Endurance/Intellect scores and their current Hit/Sanity points
- 2. Their ability to improvise and utilise their environment in a realistic and meaningful way, by performing actions

#### **Timed Events**

Timed events take place in \*\*real time\*\*. Such events require resolution within a specific time window, e.g. a character's ability to hold their breath, a countdown etc.

### **Example Module**

A Hallucidity example adventure

### Summary

The galaxy is at war. A large-scale malfunction has occured on the Astric Space Station. Remnants of a massive battle are still scattered all over its hangars and wounded soldiers, deformed and mutated by an unidentified pathogen, roam its corridors.

A team of three specialized agents has been dispatched to the station, for a situation assessment. In an unfortunate series of events, they find themselves running for their lives.

Now, they must gather the parts necessary to repair their radio and request immediate extraction.

### **Characters**

### Rachel (Researcher)

#### Stats

• Endurance: 6 (modifier -1) / Hit Points: 8

• Intellect: 15 (modifier +1) / Sanity Points: 18

#### Description

- Tall brunnette
- Nervous
- · Hard to work with

#### Equipment

Digital clock

- Glasses
- Ring

#### **Medical Condition**

Visual impairment

### Joe (Engineer)

### Stats

- Endurance: 13 (modifier +1) / Hit Points: 23
- Intellect: 13 (modifier +1) / Sanity Points: 26

### Description

- Analytical thinking
- Observant
- Agile

### **Equipment**

- Belt
- Torch
- Gun

#### **Medical Condition**

Asthma

### Nick (Mechanic)

#### Stats

- Endurance: 15 (modifier +1) / Hit Points: 24
- Intellect: 7 (modifier 0) / Sanity Points: 10

### Description

- Well-built
- Not that fast
- Good with contraptions

### Equipment

- Rope
- Screw

### **Medical Condition**

• Claustrophobia

## Requirements

• Players: 3

• Time limit: 1 hour