

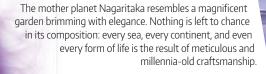
galactic conquest.

Each Sherai is an ultimate soldier in total cooperation with others, prepared to make any sacrifice for the hive's welfare. They can generate hypnotic holograms to communicate with their kind and occasionally manipulate other life forms. Together, the Sherais form a network that enables their queen to centralize all available information within the hive and coordinate the actions of each member, achieving unparalleled tactical precision in the Galaxy.

Sherais' home planet has been entirely absorbed and transformed by the hive. Although this celestial body houses a centralizing queen, the collective consciousness of the Sherais is actually preserved throughout their holographic network.



The Nagaritakas have developed one of the earliest interstellar civilizations in the Galaxy. Throughout their long history, they have completely modified both their physiology and environment in a perpetual pursuit for perfection and elegance. This obsession is reflected in their refined, aerial, yet remarkably effective technology. The Nagaritakas hold nothing but disdain for the rest of the Galaxy and its crude inhabitants. However, the threat posed by young civilizations vying for galactic domination has finally compelled them to emerge from their isolationism. Although the Nagaritakas have not experienced war for millions of years, they are custodians of a warrior tradition almost as ancient as the Galaxy itself. Armed with unparalleled patience, this venerable people approach the new galactic conflict with deadly perfectionism.





# CIREADES

The Cireades are small aquatic organisms with very basic individual cognitive abilities. However, they can communicate through bioelectricity to collectively manifest, like a neural network, impressive intellectual and computational capacities. The Cireades have thus built an enormous expansionist empire, where every strategic decision is calculated with extreme precision through the collaboration of billions of individuals. Although many consider the Cireade civilization primitive, its economic system is certainly the most finely tuned on a galactic scale.

With little individuality among the Cireades, their technology often lacks creativity and elegance. However, they easily compensate for the simplicity of their constructions with their sheer numbers and colossal size.

The planet Cireade is entirely covered by a vast ocean.

Immense cities, vast centers of computation filled with bioelectric currents, are built all over the ocean floor, while towering spires emerge above the water's surface.

# ELEMENTS











30 strategy cards

24 neutral sectors

42 victory point tokens

#### Ships

**Ships** constitute the bulk of the forces of each civilization. They can move and can be destroyed by battle, conversion, or ambush.







To increase the indicated **evolution**.





#### Colonies

**Colonies** are the bases from which a civilization can produce new ships. They never move and can only be destroyed during a **battle**.











### **Origin colony**

Each civilization always has a **colony** on its origin **sector**. This **colony** is not represented by a **token** but counts in all respects as a colony token, except that it can never be destroyed.











To trigger battles.

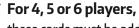






# For 2 or 3 players,

the strategy cards with a circle appearing in the top right corner must be removed from the deck for the duration of the game.



these cards must be added back to the deck if they were previously removed.

# SETUP

GALAXY

To compose the **Galaxy**, randomly draw **4 neutral sectors** per player, then place them face up according to the layout corresponding to the number of players:

2 players 8 neutral sectors

3 players 12 neutral sectors

4 players 16 neutral sectors

5 players 20 neutral sectors

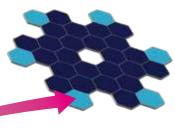
6 players 24 neutral sectors



Origin sector



Neutral sector



# CIVILIZATIONS





Clockwise, starting with the youngest player, each player chooses a civilization.

Each player then takes the corresponding **board** for their civilization and places their origin sector on one of the remaining available slots. They then collect all tokens corresponding to their civilization.

They place on their **origin sector** the number of **ship tokens** indicated by their board.

Finally, they place their 4 evolution tokens on the evolution scales of their civilization board, at level 0, unless another level is encircled, in which case they place the evolution token at that level.

Each evolution scale represents the technological progress of a civilization in a specific domain. This index is likely to increase during the game, up to a maximum of 5.

# EVOLUTIONS

#### **Production**

Bonus for producing more ships during the expansion strategy.

#### Movement

Bonus for moving **ships** more during the **expansion** strategy.

### **Influence**

Bonus for controlling sectors, and therefore also for conversion actions.

#### Armament

Bonus during the war strategy, and only during this strategy.

# VICTORY CONDITIONS

A game consists of **3 ages**.

Once the 3 ages are resolved, the victory points (VP) scored by each player are counted. The player with the most **VP** wins. (In case of a tie, the player with the most **tokens** on **sectors** wins.)

A player earns **VP** through the **sectors** they control at the end of each age, and when they win battles.

**VP** are represented by tokens of different values.

## AGE RESOLUTION

At the beginning of each age, the discarded strategy cards are shuffled. Then, **6 cards** are dealt to each player face down (in a **6-player** game, only **5 cards** are dealt per player). The remaining cards are discarded face up.

Next, 5 rounds are resolved. Unused cards are discarded at the end of the 5 rounds

At the end of each age, victory points (VP) are scored. Each player earns 1VP for each sector they control.

# SECTOR CONTROL

A player controls a **sector** if at least one of their **tokens** is present there, whether it's a **ship** or a **colony** (including the **colony** on their **origin sector**).

Only one player can control a given **sector** at the same time. If several players have at least one **token** on the same **sector**, each counts how many tokens they have on the sector and adds their influence level.

The player with the highest score controls the **sector**. If multiple players have the highest score, no one controls the sector.

# EXAMPLE

Humains: 3+1+1=5 Minerls: 0 + 3 = 3

**Humans**, **Minerls**, and **Sherais** are all present on this **sector**. To determine who controls it, players count the **tokens** and the **influence** of each civilization.

The **Humans** have **1 ship**, **1 colony**, and an **influence** of **3**, for a total of **5**. The **Minerls** have 3 ships, no colony, and an influence of 0, for a total of 3. The Sherais have 3 ships, no colony, and an influence of 1, for a total of 4.

Therefore, the **Humans** control this **sector**.

# DUEL MODE

In a **2-player** game, each player is dealt 10 cards

instead of **6** at the beginning of each age.

At each round when choosing a card to play, each player must also choose another card from their hand to **discard**. The discarded cards are revealed immediately after the played cards.

At the end of each round, each player passes their cards to the other player as usual.

# EXPLORATION MODE

In this mode, the Galaxy is still an unknown territory to explore.

During setup, the neutral sectors are placed face down.

As soon as a **token** is moved for the first time onto a sector that is still face down, that sector is automatically flipped face up. It remains face up for the rest of the game.



Cards drawn don't determine your strategy, nor does the evolution bonus granted by your civilization. It's primarily your choices during the game that decide how your civilization will be played.

## STRATEGY CHOICE

At the beginning of each round all players simultaneously and secretly choose a **card** from their hand and place it **face down** in front of them, pointing towards the center of the table the side corresponding to the **strategy** they want to play.

Players then reveal their cards **simultaneously**. They cannot change their strategy at this time and must keep the same side of their card pointed towards the center of the table when flipping it over.

### STRATEGY RESOLUTION

Players then play according to their respective strategies. Strategies are resolved in the following order:

War → Evolution → Colonization → Expansion.

If multiple players have chosen the same strategy, they play in **ascending order of their cards index**. Then it's the turn of players who chose the next strategy, and so on, until all players have had the opportunity to play.

### END OF ROUND

At the end of each round, the used **strategy cards** are discarded. Then each player passes their remaining cards to the player next to them, leftwards during the first and third EXAMPLE ages, rightwards during the second age. **Player B Player C Player A** It's the third round of the third age. The 3 players all simultaneously choose a card from the 4 in their hand, as well as a strategy among the 4 sides of the card. Then they reveal their cards simultaneously. **Player C** starts playing because they are the only one to have chosen the war strategy. No one has chosen the evolution and colonization strategies, so it's then the turn of players A and B, who have chosen the **expansion** strategy.

To determine who plays first between them, we look at the **indices** of their cards. With an **index** of **3** for **player A** and **20** for **player B**, **player A** starts. The order is therefore: **C**, **A**, **B**.

Once all players have played, they pass their remaining 3 cards to the player on their left, as it's the third age.



WAR



### INITIATING BATTLES

A player who has chosen this strategy can initiate a **battle** on each **sector** where at least one of their **tokens** and at least one **opposing token** are present.

A player can initiate **battles** on multiple **sectors** during their turn. **Battles** on each **sector** are resolved separately, one after the other, in the order chosen by the player who declared **war**. A player is never required to initiate a **battle**.

### BATTLE RESOLUTION

To resolve a battle, each present player counts their tokens on the contested sector and adds their armament value.

The player with the highest score wins and destroys all **ships** and **colonies** of other players. **They keep as many tokens as the difference between their score and the highest score among the players they are facing**. Their other **tokens** are destroyed, starting with their **ships**.

In case of a tie to determine the winner, nobody wins the **battle**, and all **tokens** present on the **sector** are destroyed.

A player earns **1VP** for each **sector** where they win a **battle**.

The **colony** initially located on the **origin sector** of a civilization cannot be destroyed. However, this does not prevent an opponent from winning a **battle** on this **sector** and earning the corresponding **VP**.

The **Humans** have chosen the **war** strategy. They initiate a **battle** on a **sector** where they have **tokens** and where **Minerls** and **Sherais tokens** are also present. The score for each civilization is then calculated:

The **Humans** have **6 ships** on this **sector**, and their **armament** is **3**, for a total of **9**.

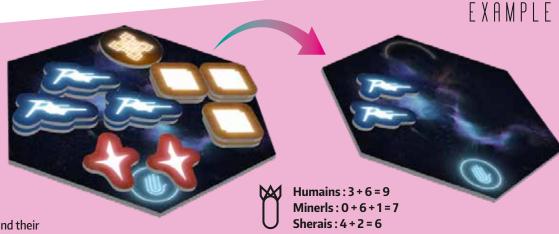
The **Minerls** have **6 ships** and **1 colony**, and their **armament** is **0**, for a total of **7**.

The **Sherais** have **2 ships**, and their **armament** is **4**, for a total of **6**.

Therefore, the **Humans** win. All **Minerls** and **Sherais tokens** are destroyed.

The **Humans** then keep as many **tokens** as the difference between their score of **9** and the highest score among their opponents, which is **7**. Thus, they keep **2 ships**.

Additionally, the **Humans** earn **1 VP**.



Do not wage war lightly, as it can be very deadly for your forces. Although it is entirely possible to win without waging war, by winning multiple battles at once, war can give you an edge.

# TEVOLUTION (

During the game, leave this double-page spread open to serve as a game aid.

A player who has chosen this strategy increases the level of the **evolution** indicated on their **strategy card** by **1**, by moving the corresponding **evolution token**.

The level of an **evolution** cannot exceed level **5**.

If the **evolution** indicated on their card is already at **5**, this strategy has no effect.

However, a civilization can exceed 5 in **influence** or **armament** thanks to a **colony** or another **bonus**.



With this card, the **evolution** strategy allows a player to increase their **influence** by 1.



# TO LONIZATION (S)

A player who has chosen this strategy can place one of their **colony tokens** on a **sector** that meets two conditions: **they control this sector, and there are no colony already present on this sector**.

A player cannot have more than **4 colonies** at the same time, including the one on their **origin sector**. If all their **colony tokens** are already placed on **sectors**, this strategy has no effect.

A player gains a **bonus** for each **sector** on which they have placed a **colony**, except for their **origin sector**, which does not yield any **bonus**. They immediately lose the **bonus** of a **colony** as soon as it is destroyed. Some **bonuses** grant **additional actions** during the **expansion** strategy. Others provide **passive bonuses** in **influence**, **armament** or **victory points**.

Note: A player should **NOT** move their **evolution tokens** to represent the **bonuses** from their **colonies**.

EXAMPLE

By placing a **colony** on this **sector**, the **Humans** will be able to perform an **ambush** action in addition to all their actions when they choose the **expansion** strategy in the future.



+1 portal action
during the expansion strategy

BONUSES



+1 movement action during the expansion strategy



+1 production action during the expansion strategy



**+1 ambush action**during the **expansion** strategy



+1 conversion action during the expansion strategy



+1 victory point at the end of each age



Influence +1



Armament +1

# EXPANSION

A player who has chosen this strategy can perform all the actions indicated on their strategy card, plus those corresponding to their evolution levels, as well as those potentially granted by the **sectors** where they have established a colony.

Note: The additional actions granted by a player's evolutions and colonies are only performed when they choose the **expansion** strategy, **NOT** when they perform other strategies.

A player can perform the actions they are entitled to in the order of their choice, and they are not obligated to perform all of them.

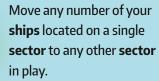
Each movement allowed by the **movement** and **portal** actions allows a player to move any number of their ships located in the same **sector**, but not **colonies**. All **ships** moved by the same action must be moved to the same **sector**. The same **ship** can be moved multiple times during the same round.

Actions that destroy **ships** cannot destroy **colonies**. The only way to destroy a **colony** is to win a **battle** on the same **sector**.

If a player has already placed all their **ship tokens** on **sectors**, the

no effect.





# ACTIONS



#### Movement



Move any number of your ships located on a single **sector** to a directly adjacent sector.



#### Conversion



Destroy an opposing ship located on a sector you control. For each opposing ship destroyed this way, place a new **ship** of your civilization on that **sector**.



#### **Ambush**



Destroy an opposing ship located on a **sector** where at least one of your tokens is present.



#### **Production**



Place a new **ship** of vour civilization on a sector where one of vour **colonies** is located.



## EXAMPLE

With the expansion strategy, Humans can perform the portal action indicated on their strategy card; 1 production action and 2 movement actions granted by their evolutions; and 1 production action and 1 ambush action for their 2 colonies on **neutral sectors**. All these actions can be performed in any order.



