# PROJECT DREAMSCAPE

Designed by Sarah & Will Reed Artwork by Julie Okahara

#### COMPONENTS

A 52-card Sleep Deck, 5 Z shield tokens, 2 reference cards, an active participant token, and a 54-card expansion deck (marked with a 

symbol; see page 10).



#### **STUDY PARAMETERS**

The mind really can shape reality! Scientists have invented a machine that can tap into a person's dreams and make them real. However, only the strongest minds—those who can control their dreaming—are able to utilize the machine. Thus *Project Dreamscape* was created to find the ultimate dreamer.

## **STUDY GOAL**

Participants will collect dream cards with the goal of chaining together matching dream types—the more dream types a participant chains together, the more points that chain will score. The participant with the most points at the end of the project is the winner!



You should only use the basic deck for your first project (game), so put all of the cards marked with a set of vents ( ) back in the box for now—they will be explained on page 10. Shuffle the Sleep Deck and give each participant a facedown card (Z card), which represents the participant's **Deep Sleep stack**. **Z cards** always remain facedown, and are treated as a sort of currency (see page 3). Place the Sleep Deck on the table as shown above. Lay out 5 cards faceup in a row next to the deck, starting from the deck and going out. These cards are **Dream cards** and make up the shared Dreamscape. The remaining cards in the Sleep Deck represent the time left in the project. Leave space on the side of the Sleep Deck opposite the Dreamscape for a faceup discard pile. Finally, place the five **Z** shield tokens below the cards in the **Dreamscape**, from 1-5. with 5 being closest to the Sleep Deck.

# **PARTICIPANT'S AREA**

Each participant will have two stacks of cards: the first is the **Deep Sleep stack**, which is comprised of facedown cards called **Z cards**; the second is the **REM stack**, which is comprised of the faceup cards called **Dream cards**. Participants may look through their **REM stack** at any time, but may never change the order unless instructed to do so by a card. Space for reserved cards will also be needed (see page 8).

#### PROJECT DREAMSCAPE BEGINS

The participant who can remember the most interesting dream is the start participant and takes the active participant token. Turns continue clockwise, with each participant's turn consisting of 3 phases.

#### PHASE 1: DEEP SLEEP ACCUMULATION

You <u>may</u> take 1 **Z card** from the top of the **Sleep Deck** and add it facedown to your **Deep Sleep stack**.

Count the number of **Z** cards in your **Deep Sleep stack**. The number of cards you have represents your will in guiding your dreams and equals the number of points you have to purchase cards in the **Dreamscape**; however, be careful that you don't get too many

**Z** cards, as they count for negative points at the end of the project.

#### **PHASE 2: DIRECT YOUR SLEEP**

You <u>must</u> buy at least 1 card from the **Dreamscape**, including card(s) you reserved on a previous turn using the *Lucid Dreaming* dream type (see page 8). You may purchase as many cards as you can afford.

The cost of a card is based on its distance from the **Sleep Deck**. The card immediately next to the deck costs 5 points, then 4, 3, 2, and finally 1 point for the card farthest from the deck. Rotate sideways a number of **Z cards** in your **Deep Sleep stack** equal to the cost of the card in the **Dreamscape** that you wish to purchase. Purchased cards are not replaced and the remaining cards in the **Dreamscape** are not moved.

Each time you purchase a **Dream card**, place it faceup on top of your **REM stack**—orientation does not matter. You must then choose 1 of the 2 dream types on the new **Dream card** and immediately perform the text. If you choose a dream type that cannot be performed, nothing happens. If you purchase a **Z card** from the **Dreamscape** (see page 8), or a dream type gives you a **Z card**, you can immediately use the new point towards the purchase of additional cards.

### PHASE 3: PREPARE FOR THE NEXT PARTICIPANT

After purchasing cards and performing dream types, slide the remaining cards in the **Dreamscape** to the least expensive spaces and repopulate the **Dreamscape** from the **Sleep Deck**. All cards in all participants' areas are turned upright, including all **Z cards** and **Dream cards** that were reserved on that turn. Pass the active participant token to the left.

Variant—The Sleep Token: Choose this variant before the project begins. At the start of your turn, using your active participant token, you may either discard one of your Z cards (red side up, for restless sleep) or use the token as a temporary point towards purchasing cards that turn (blue side up, for restful sleep).

#### **END OF STUDY & EVALUATION**

The project ends when there are not enough cards remaining in the **Sleep Deck** during phase 3 to repopulate the **Dreamscape** to 5 cards.

**Project Evaluation Result:** Add all the results for *Continuous Dreaming* and then subtract the *Deep Sleep* score—the difference is your total score. The participant with the highest score wins.

Chain	Points
2	2
3	4
4	6
5	8
6	10
7	13
8	16
9	20
10	24
11	29
12	34
13	40

**Continuous Dreaming:** Spread out your **REM stack** into a row <u>without</u> changing the order of the cards. Go through the different dream types to see if adjacent cards share the same dream. Orientation of cards does not affect scoring.

When you find a chain of the same dream type, count the number of adjacent cards with the dream type and consult the chart on the left. Look for chains of all dream types. Multiple groupings of the same dream type count for points, but separately.

**Deep Sleep:** Count the **Z cards** in your **Deep Sleep stack** and subtract it from your score.

Balanced Sleeping (tie breaker): Those that demonstrate a better balance between dreaming and deep sleep are considered to be the best choice. In case of a tie, the tied participant with the highest amount of Z cards wins. If a tie persists, it's a shared victory.



6 Points

## **EXAMPLE STUDY EVALUATION**

For the example above, the participant with this **REM** stack would score 2 points for the 2 adjacent *Floating Free*, 2 points for the 2 adjacent *Collective Dream*, 6 points for the 4 adjacent *Interrupted Sleep*, and 4 points for the 3 adjacent *Recurring Dream*. This gives them 14 points. They have 4 **Z cards** in their **Deep Sleep stack**, which is subtracted from the **REM score** for a final total of 10 points.

#### **DREAM TYPES EXPLAINED**

Floating Free: Pull a Dream card from your REM stack and play it on top. Search through your REM stack without rearranging the cards. Take out one card, place it on top of your REM stack, and perform either one of the dream types.

Interrupted Sleep: Flip a card in the Dreamscape. Turn 1 of the cards in the Dreamscape over to the other side. This dream type can turn a Dream card into a Z card, and a Z card back into a Dream card. A Z card can be purchased from the Dreamscape and goes to your Deep Sleep stack unspent.

Night Terror: Chose 1 opponent to discard a Z card. The chosen opponent must discard the top Z card from his/her Deep Sleep stack to the discard pile next to the Sleep Deck. A participant can never go below 1 Z card, so if the chosen opponent only has 1 Z card, nothing happens.

Lucid Dreaming: Reserve a card in the Dreamscape. Take a card from the Dreamscape and place it sideways in front of you. During Phase 3, turn it upright and it will be available for purchase from your next turn on. It stays there until you pay 1 point to play it to your REM stack, or is discarded at the end of the project if you do not pay for it. There is no limit to the number of cards you can have reserved. Opponents cannot buy Dream cards that another participant has reserved.

Perfect Respite: Gain a Z card. Take the top card of the Sleep Deck and add it to your Deep Sleep stack unspent. If there are no Z cards to draw, nothing happens.

Recurring Dream: Replay the Dream card that is under this one. Perform either one of the dream types on the Dream card below this one. Do not pull the card out of your stack and play it on top; simply perform the chosen dream type on the card.

Collective Dream: Copy the top Dream card of an opponent's REM stack. Choose the top Dream card on an opponent's REM stack and perform either one of the dream types.

Anything that would affect a REM stack affects your stack—not your opponent's.

Shifting Dreams: Rearrange the cards in the Dreamscape. You may rearrange the cards in the Dreamscape however you like among the 5 positions. Variant: Choose this variant before the project begins. Instead of moving the cards, rearrange the Z shield tokens, which changes the cost

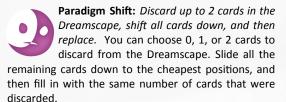
of the cards until Shifting Dreams is used again.

#### **CONTROLLED STUDY**

AN EXPANSION DECK WITH THREE ALTERNATE DREAM TYPES Swap out base dream types for **controlled study** dream types (marked with a  $\equiv$ ) on a one-for-one basis. When a dream type is chosen to be removed, take out all cards that contain that dream type. Then shuffle all cards containing the new dream type into the base **Sleep deck**, <u>except</u> for the cards that contain the removed dream type and the other two unused dream types. This allows you to customize the project.

Invasive Dreaming: Swap the top card of an opponent's REM stack with a card in the Dreamscape. The opponent must perform one of the dream types on the new card. If the chosen dream type is Night Terror, and you are the target, you may discard a Z card that was spent earlier in the turn. If there are no cards in the Dreamscape, nothing happens.

Empowered Dreaming: Take a card in the Dreamscape, perform one of its Dream types, then discard. Anything that would affect a REM stack affects your stack. If there are no cards in the Dreamscape, nothing happens.



# VIRTUAL DREAMING

1 PARTICIPANT (SOLO PLAY) • 10-20 MINUTES

The set up and scoring stays the same. During the project, some of the dream types play a bit differently, and phase 3 has been slightly altered.

#### **DREAM CHANGES**



**Collective Dream:** Copy the top card of the discard pile. If the chosen dream type affects the REM stack, you <u>may</u> target the discard pile. If there are no cards in the discard pile,

nothing happens.



**Invasive Dreaming:** Swap a Dream card from the Dreamscape with the top card of the discard pile, and then perform a Dream type from the newly-discarded card. If the

chosen dream type affects the REM stack, you <u>may</u> target the discard pile. If there are no Dream cards in the Dreamscape, nothing happens.

Night Terror: Reveal the top card from the Sleep deck and use it to fill the cheapest empty space in the Dreamscape. If there are no empty spaces, or there are no cards remaining in the Sleep deck, then nothing happens. Additionally, Discard one of your own Z cards. If you only have 1 Z card, then nothing happens.

# Phase 3 Changes

When you are done with your turn, do the normal clean up with these changes:

- Instead of <u>shifting</u> the Dreamscape, <u>discard</u> all the Dream cards in the Dreamscape. You choose the order in which they go into the discard pile.
- Slide any remaining Z cards to the cheapest spaces (See *Interrupted Sleep* on page 8).
- 3. Turn the Z cards faceup.
- 4. Refill the Dreamscape from the Sleep Deck.
- If the Dreamscape can not be fully filled, the game is over. Calculate your score as normal.

# **Score Analysis for Virtual Dreaming**

- Under 15: The only thing you can create are stick figures with your dreams. The scientists are worried. You either get too much Deep Sleep or not enough. Either way, you have trouble creating chains.
- 15-24: You made a fuzzy dog, or possibly a horse, though it could also be a hippo; no one's sure.
   The scientists believe you are not tapping into your potential. You know how to use the dream types, but stringing chains together eludes you.
- 25-34: A half-caf, two-pump, whole milk, no-whip, extra-foam, extra-hot white mocha appeared on the table, and it tastes good. The scientists see you as an average dreamer. You understand the goal and have a decent grasp of how chains work.
- 35-44: It's a brand new car with that brand new car smell. The scientists are satisfied with your results as you show a great deal of promise. You have the ability to make some spectacular plays.

- 45-54: It was cool to ride in a brand new car, but even cooler to ride a dragon. You display a level of dream mastery that impresses the scientists. Your ability to weave through dreams is natural and effortless.
- 55 and Over: They named that planet after you, since you made it. The scientists now ask you questions about the machine, as your abilities are akin to godly.

Note: When using dream types from the **Controlled Study** expansion, it is *possible* (but highly unlikely) to form a chain of 14 cards. In this extremely unlikely scenario, that chain would score 46 points.

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