

Jurassic World Exhibit Case Study



Jurassic World Exhibit Content Engagement Case Study Overview

We were retained by CityNeon, the creator and producer of the Jurassic World exhibits, to review the audience journey and create a report with recommendations for content augmention, to be presented to their partners at Universal Studios.



Jurassic World Exhibit Content Engagement Case Study Overview

Our brief was to assess how we might augment the current journey to increase engagement with the exhibit content. The immersive timed exhibit experience was successful but it was felt that opportunities existed to create more content rich moments within the existing experience.

The overall process included mapping the existing experience, identifying opportunities, ideation of options, and finally a proposal for a selected activation (the explorer kits).

THE BRIEF

How might we sugment the attendee journey to create content-driven engagement?

Development of a content engagement along the visitor's journey.

For an audience that includes families looking for ways for kids and parents to extend their connection to the experience.

This might be achieved through a series of gamification activities, that is an extension of the explorer kit and increases both immension and ownership of the experience for the attendee.

The initial plan – phase one -about be considered for immediate implementation of experiences, but with a consideration for capturing opportunities that might subsequently be developed for digital and mixed-reality technologies in a phase two.

Our deliverables will be the creation of a Journey map or Planning Brief to identify, ideate, select and development of experience touchpoints for engagement activations.

Cur work will include writing and content for the selected approaches to implement in time for the JW2 Opening.

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WHY AUGMENT?

The incredible theater of the Jusassic World experience has been a great success - as evidenced by the volume of enthusiastic visitors.

One of the implications of this success is the experience of quesing -times when the immersive narrative is clarupted and an individual's suspension of disbelief might get last among the density of the group. While this in a challenge, this time also presents a great opportunity to generate additional content driven connection.

Allowing your visitors to personalize their experiences will increase engagement. Augmenting the visitors journey will create a deeper content connection and build communities generating return visitor revenues.

So how do we entend the audience relationship with Junassic World, from the immersive experiential theater of the moment to a sustaining content driven engagement?

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We reviewed the visitor behavior and experience flow for the first location in China. This study was conducted remotely due to constraints with the pandemic. We reviewed footage, photography and interviewed local designers to understand how the experience flowed.





We generated a detailed analysis document that summarized message delivery, dwell time, active/passive engagement, solo/shared experiences and sensory stimuli. We identified areas of opportunity for developing content engagement.

Experience Map: Zones	
GYROSPHERE VALLEY	FINALE
ESCHIPTICIC Walk down the ramp, first	DESCRIPTION: visiting Tree
hing they will see in the Cynosphere. This me is for photo only, can not be tauched r climbed. Columnianal video a fessil dig	MERSADING: None
distanting: One TV klosk showing durational video of Anky	CONCEL TIME pulse @ 5 mins
	ACTIVE / PASSIVE: The approaching.
CEIVE / INSERVE: Exervation dig	knock over light pole. Decent needs to
nteractive with 14 fossils for guest to incover with leashes, depth projection	unlock two gates for guests to get out
napping indicating the location of the osails; screes will then show you which	
Second this local belongs to.	





We facilitated a series of Ideation workshops with the design team to share the initial flow assessment findings and brainstorm possibilities for augmentation.

The Ideation phase generated concepts for AR Group and Shared Experiences with environment and media design, interactive features such as bump-drops, sharing and location triggers, as well as AR interactives on personal devices, creative apps and a physical 'explorer kit' to support differentiated journeys throughout the exhibit.



CONCEPT DEVELOPMENT What's in a kit?

- 1 packet with lanyard or strap
- 1 button or pin (optional)
- 10 journey cards (front of cards)



Audience and Content Engagement Study

The ideas were assessed in a Desirable / Feasible / Viable matrix for alignment with goals. The Explorer kit concept was identified as the initial solution to pursue. We developed the Explorer kit concept in more detail to create a brief for the report recommendation.



DESIRABLE	FEASIBLE	VIABLE	PHASE	* All assump * Cityneon IF
Responsive/Reactive Spaces - Environment + Media	Could respond to RFID triggers (or App/ Bluetooth). Would require some tech build.	Infrastructure / build costs - media or physical environment	3	Responsive/Reactive S - Environment + Media
AR - Group / shared experience - Environment + Media	Space & Need exists, especially for queuing experience. Would require engaging specialized media provider	Infrastructure / build costs - media or physical environment	3	AR - Group / shared exp - Environment + Media
Creative features (Engineer your own, eggs, filters etc)	Best added as layer of functionality to existing platform (and digital community)	Iterative testing and separately scoped workstream required	2	Interactive features (Bu drops, sharing, location
Interactive features (Bump drops, sharing, locations)	Best added as layer of functionality to existing platform (and digital community)	Iterative testing and separately scoped workstream required	2	Creative features (Engir your own, eggs, filters e
App developed for experience	Would require development, possibly multiple languages	Requires pricing, additional content development and brief	2	App developed for expe
Augmented Reality Interactives - Device	Would require development, could respond to physical/lo-tech features / QR code and be introduced without full App	Requires pricing, additional content development and brief	1.5	Augmented Reality Interactives - Device
Physical 'Kit' to Augment Journey	Prompts for (10) lo-tech touchpoints on 3 augmented journey tracks	Achievable within existing SCL scope and timeline, , acts as Beta test for App		Physical 'Kit' to Augmer

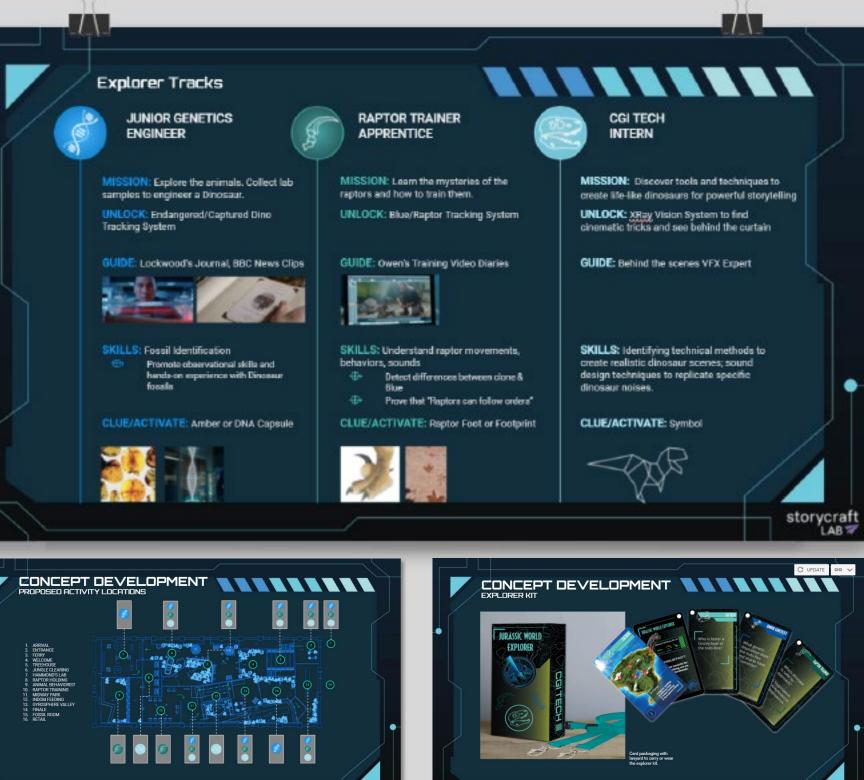
10 creature cards with stats (back of cards) 5 activity cards - at home games/exercises (leverage from Guidebook)







We used the Experience Map to develop the Explorer Kit application that would support the content track at different stages of the audience journey. Three content tracks were identified that would illuminate different areas of focus for the underlying content: Junior Genetics Engineer, Raptor Trainer Apprentice and CGI Tech Intern.

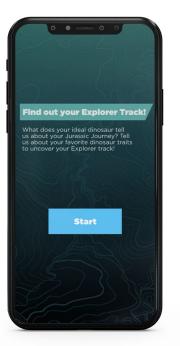


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Audience and Content Engagement Study

A quiz was prototyped that would return the result for the Explorer track. The quiz would be made available via QR code during queuing. Visitors could then purchase their Explorer Kits at a Point Of Sale kiosk prior to entry. Test the quiz prototype <u>here</u>









RAPTOR TRAINER

MISSION: Learn the mysteries of the raptors and how to train them.

UNLOCK: Raptor's Tracking System.



The Explorer Kit cards would provide prompts and activities to activate the content at different points in the journey. This meant the audience could return to the exhibit and experience the content from a different perspective each time. The Kit was discussed as an analog solution in the first phase to beta-test the concept, but with the potential for greater tech-enhancement as features such as app-enabled AR and

Shown at right are concept mock-ups for the design team to carry forward for implementation, and the curatorial direction for the Explorer track activations and card prompts.

Bluetooth were integrated.



Thank You

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