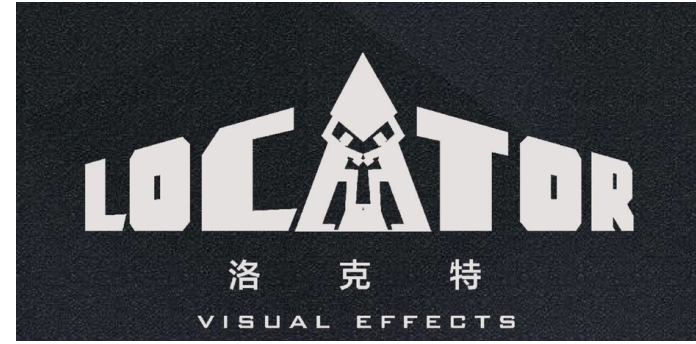




SPECIAL EFFECTS STUDIO TOUR

-- BEHIND THE SCENES OF MOVIE MAGIC

HALF-DAY TECH EXPERIENCE @SHENZHEN





About the Company

Shenzhen Locator Vision Technology Co., Ltd. (Locator VFX) is a national high-tech enterprise specialising in **film and television visual effects**. The company was founded by some of **China's earliest visual effects pioneers**, with roots in the industry dating back to 2004.

Selected filmography (visual effects contributions):

- **Ne Zha (2019)**
- **Ne Zha 2 (2025)**
- **The Battle at Lake Changjin (2021)**
- **The New King of Comedy (2019)**
- **Mermaid (2016)**
- **Jiang Ziya (2020)**
- **Vanguard (2020)**
- **Cloudy Mountain (2021)**
- **CJ7 (2008)**
- **Doctor Strange (2016)**



About This Programme & Highlights

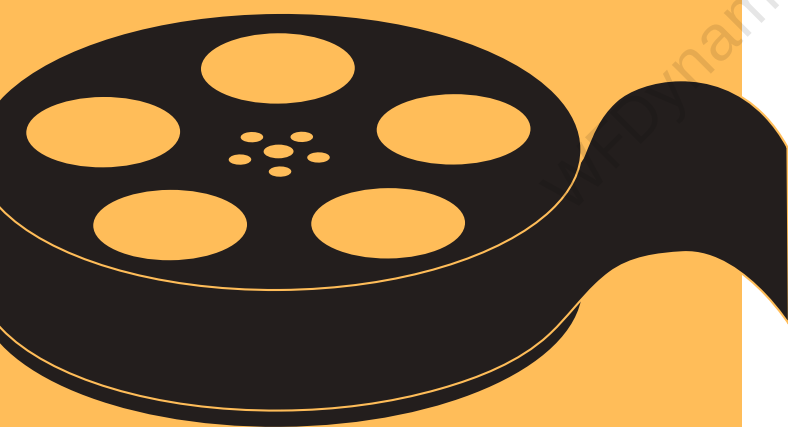
This half-day programme takes students inside Locator VFX. Students explore how technology brings movie magic to life - from CGI to virtual reality.

What students experience:

- **Studio tour** - go behind the scenes of a working effects company. See how professional teams create visual effects for major films
- **Hands-on computer workshop** - try basic VFX software under instructor guidance. Learn how digital tools create explosions, transformations, and fantasy worlds
- **VR experience** - put on a VR headset and enter a virtual environment. Experience the same immersive technology used in films and games
- **Special effects workshop** - learn the basic principles of visual effects. Understand the full workflow from initial idea to final on-screen shot

Sample Itinerary

(Schedule can be adjusted based on group needs.)



Time	Activity
14:00 – 14:30	Arrival + Studio Tour – go behind the scenes of a professional VFX studio
14:30 – 15:00	Introduction to Special Effects – learn how blockbuster films bring imagination to life
15:00 – 16:30	Hands-On AI & VFX Workshop – use industry software to create your own digital effects
16:30 – 17:00	VR Experience – step inside a virtual world powered by immersive technology
17:00 – 17:30	Wrap-Up & Q&A – ask questions and discover career paths in visual effects



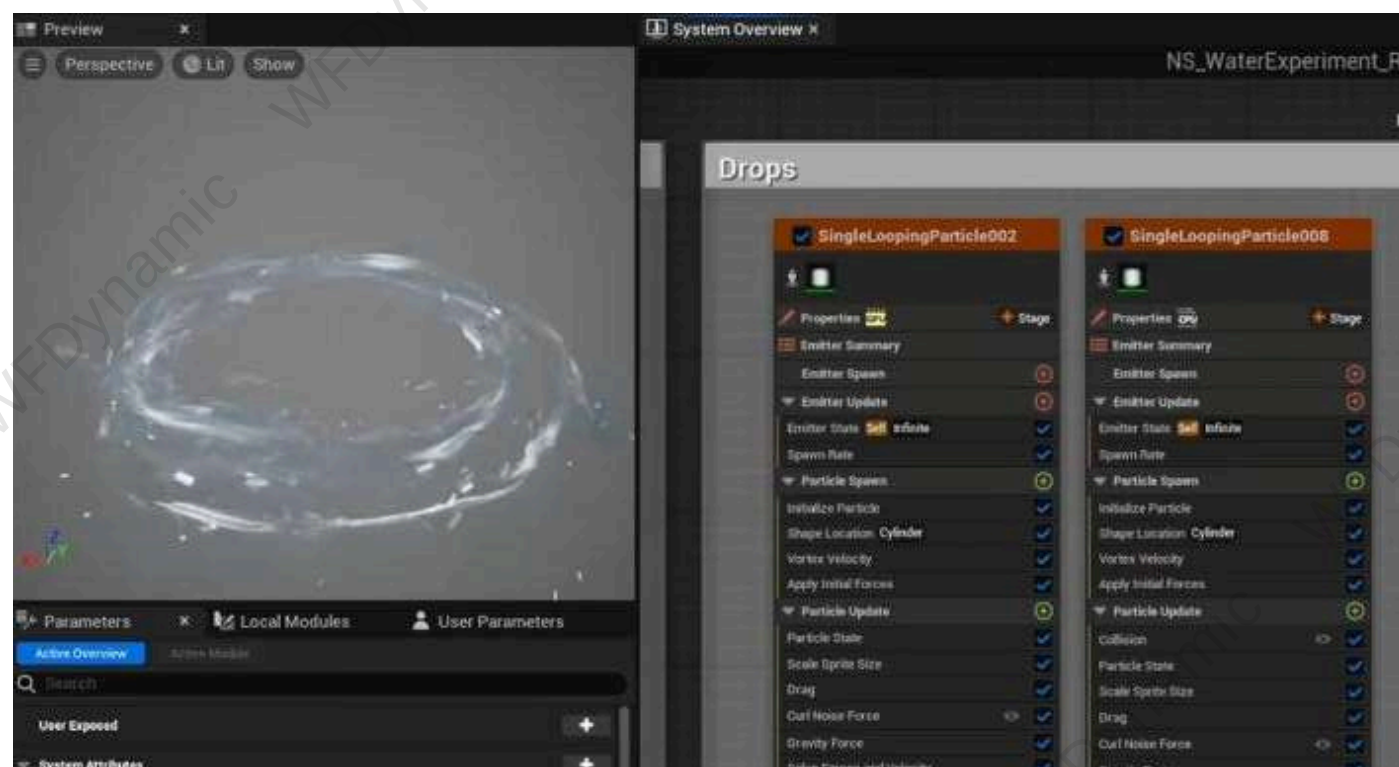
Session Highlights



 **Create Hollywood-style effects - guided by industry professionals**

Students work closely with VFX artists to learn professional special effects techniques.

- Explore the hair and fur simulation algorithms behind Ne Zha
- Operate particle simulation tools - the same technology used in major Hollywood productions
- Learn how professional effects are built, from initial concept to final frame



Session Highlights

🕶 Step inside a virtual world powered by China's leading large-space VR technology

In a safe, interactive virtual lab, students can:

- **Explore environments that would be impossible to experience in real life – like touching the textured skin of a dinosaur or travelling through a quantum universe.**

These immersive experiences help students develop spatial reasoning and cross-disciplinary thinking early on, while sparking curiosity through discovery.



Past Highlights





Thank you!

**For school programmes, collaborations,
or future visits, please reach out.**



bloomdynamic@wfdynamic.com



www.wfdynamic.com

Mr. Kevin Leung



+852 6162-3494