Schedule

- Mar 19 – Apr 16 — Job Application
- Mar 19 – Apr 16 — Resume Screening
- Mar 19 – Apr 16 — Online Evaluation
  Candidates will be notified via email
- Apr 9-16 — Evaluation Feedback
- Apr 16 – 18 — On-Campus Meet-and-Greet
  By Invitation-Only Invitation will be sent to eligible candidates via email & phone call
- Apr 20 — Company Info Session
- Apr 21- 22 — On-Campus Interview
- May – July — Second-Round Interview
- August — Offer & Acceptance

How to apply

Please send your resume to
hanergyrecruitingusc@gmail.com

Requirements

Undergraduate, Postgraduate, PhD from World Top 100 Universities majoring in one of following areas:

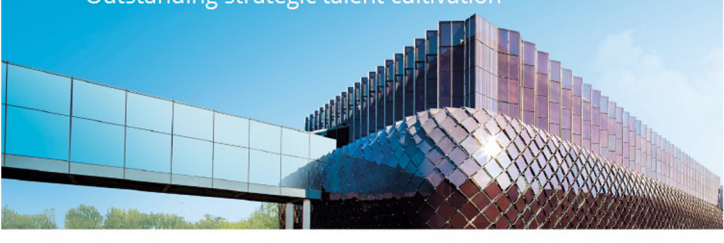
- Physics
- Chemistry
- Applied Electronics
- Electronic Engineering
  Battery, Semiconductor research
- New Energy
- Stored Energy
- Photovoltaic Materials
- Photoelectron
- Micro-Electronics
  Battery research
- Renewable Energy

Location of Work

Beijing / Shenzhen / Silicon Valley / Munich / Milan

What to Expect

Highly competitive salary and welfare
based on global salary system and dispatching policy over 50 countries
Outstanding strategic talent cultivation



Program Highlights

- 12-18 months of rotation program at Global Application Product Development Headquarters;
- Domestic & International On-Job Training: product management, project management, four major technical platform, manufacturing plant visits etc..
- Class-room Training: Thought leadership, change management, strategic thinking & innovation, communication and facilitation skills, etc..
- Mentoring / Coaching Plan;
- Evaluation / Assessment & Performance Improvement Plan every three months.