



## CENTRE for CAREER PLANNING and COUNSELLING

### University of Kashmir

NAAC Accredited Grade "A+"

#### NOTICE

#### **Job Opportunities in Japan-for IT, Electronics and Mechanical Engineering Streams**

The rapidly aging population coupled with a massive requirement for trained manpower makes Japan, the technological and economic superpower the most ideal location to work in. There is a massive requirement of engineering professionals in various engineering disciplines. This requirement is expected to grow large in the coming days. Candidates with the required proficiency in Japanese language as well as with the customary Japanese etiquette skills and norms, are very much respected and preferred. Engineering Council of India (ECI) and Silver Peak Global (I) Pvt Ltd (SPG), have tied up so as to enable candidates from professional Engineering courses in India, to learn the relevant Languages, attain relevant technical skills and gain meaningful employment there, In Japan, Silver peak Global will enable and act as a facilitator in this endeavor. The Engineering Council of India aids Silver Peak Global in indentifying and enabling Candidates to apply and avail benefits associated with this program. ECI will ensure that the interests of the applicants are safeguarded by SPG, in conformity with the agreements, if applied through ECI and if not impacted by the applicants' own conduct.

Engineering Council of India (ECI) is a Not-for-profit Society under the Societies Registration Act, 1860, and is the apex body of the engineering profession in India. It is a federation of India professional associations / institutions and is mandated to look after and develop the engineering profession in India. More details can be had from its website [www.ecindia.org](http://www.ecindia.org).

Silver peak Global (SPG) is a private Limited Company incorporated under the Companies Act, in India, with office headquartered in Japan and spread across 6 nations including India, Japan, Nepal, Philippines, South Korea and Uzbekistan, is licensed as a "Recruiting Agent under the Emigration Act, 1983" and is thus permitted to deploy candidates abroad as per the guidelines set by the Ministry of External Affairs, the Government of India and is also designated as a Sending Organization by National skill Development Corporation (NSDC) under the Technical Internship Training Program (TITP), an initiative spearheaded by Japan International Training Cooperation Organization (JITCO) and Organization for Technical Intern Training (OTIT), the Minister of Justice and the Minister of Health, Labor and Welfare, Government of Japan.

In the 1st Phase, there is a confirmed requirement of 120 No. in IT, 40 in Electronics and 25 in Mechanical areas for Japan. The skills sets required the process of selection, fees, training duration etc. are as reflected and mentioned in the enclosed Brochure-Jobs in Japan (Annexure I). The Application Form is also enclosed with this letter as Annexure 2.

Students in their last semester of engineering Degree, as well fresh engineers who meet the criteria spelt out in the Brochure are encouraged to apply. The last date for receipt of application is **15th April, 2021**.

For any further details please contact the undersigned on email address- [eci.placement@gmail.com](mailto:eci.placement@gmail.com)

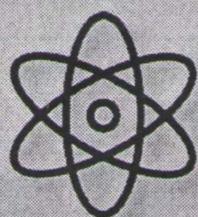
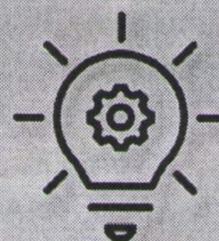
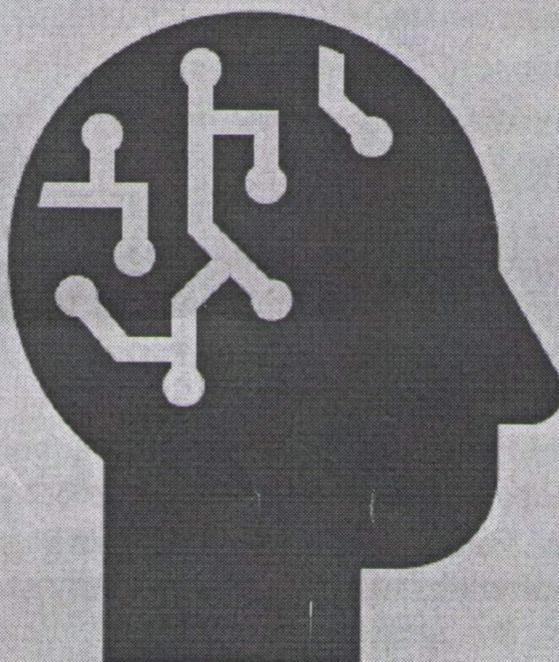
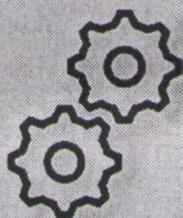
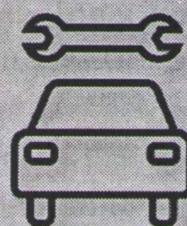
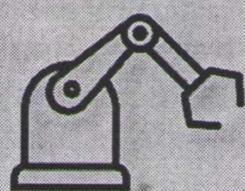
Sd/-

(Prof. Mohammad Shafi)

# Industry Oriented Program

## JOBS IN JAPAN

### Recruitment Drive March 2021



1010  
1010



silverpeak

**SilverPeak Global**

India | Japan | Nepal | Philippines | South Korea | Uzbekistan

## RECRUITMENT DRIVE – ENGINEERS FOR JAPAN

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Japan is a rapidly aging country and is in immediate need of trained and skilled manpower. The requirement is as high as 3,00,000 engineers in the next 2 to 3 years alone. The only barrier that separates Indians from taking advantage of this opportunity is the requirement of Japanese Language Skills. Japan has come forward to offer jobs in Japan to candidates who are willing to learn the Japanese Language.

Japan has an immediate requirement exceeding **350 Engineers from Computer Science, Mechanical and Electronics and Communication branches** (and associated branches) of Engineering. SPG has been appointed as the sole recruitment partner for the Indian subcontinent to identify, recruit and train technical candidates to be employed in Japan by three prominent organisations from Japan.

### The Requirement

Before a candidate is onboarded into the Job in Japan, it is mandatory for her/him to undergo technical and language training in India for a duration of 6 to 9 months. The training is imparted over two segments conducted simultaneously in India. The program shall be a full-time program.

- **Japanese Language Training** – up to Nihongo Level N3.
  - Course commencement: March 2021
- **Technical Training** (as prescribed by the Japanese Company).

The Technical training and the Japanese Language Program shall be coordinated by SPG. The test to be attempted for the Language qualification is – JLPT/ NAT which are globally accepted.

### Job Specification

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**The Engineering Branches and Technology Skills preferred include -**

- 1. Computer Science/ Information Science/ Information Technology Engineering**
  - a. JAVA, JAVA Script, PHP, C, C++, .net, C#, Python, Swift, CAPL Programming
  - b. Oracle, SQL Server, PostgreSQL, MySQL
  - c. VBA Programming, Networking, Android Programming
  - d. Artificial Intelligence (AI), Internet of Things (IoT), Machine Learning (ML)
- 2. Mechanical/ Automobile/ Aeronautical/ Mechatronics Engineering**
  - a. 2D & 3D design software, e.g. UG, CATIA, Pro-e, AutoCAD, etc., CAM
  - b. 3D modelling skills (Pro/E and/or SolidWorks)
  - c. Sensor Technology; Smart and Soft Technology for Sensor or any advanced/new Technology
- 3. Electronics and Communication Engineering**
  - a. OrCAD, Embedded C, Kiel, P- Spice, LabVIEW
  - b. EDA, VLSI, ASIC, Chip Design

### Academics

#### Education level

- Bachelor's/ Master's degree in engineering
- 60% or above aggregate in engineering
- No backlogs

#### Experience

- Freshers/ candidates with experience

#### Additional skills

- Good IT skills
- Good communication skills

#### Certifications/ Internship

- Exposure to the above-mentioned technologies either through Project/ Internship/ Work Experience/ Certification (Industry/ Training)
- Experience/ Certifications related to the technologies listed above will be a plus point

### Salary Range

- JPY 180,000 to JPY 350,000 per month (other benefits, as applicable).
- Emoluments may include – commutation allowance, rental allowance, insurance, bonus, overtime work allowance, travel allowance etc.,
- Salary depends on domain knowledge/ skills and Japanese language skill.
- **Job Location:** Japan

### Program Delivery

Branch	6 TO 9 MONTHS IOP			Course Complete
	Trimester I	Trimester II	Trimester III	
Mechanical; Electronics & Electrical Related	JLP – N5	JLP – N4	JLP – N3	Onboarded by the Japanese Company. 1 to 3 months for the Visa Process.
	Technical Training	Technical Training		
IT/ CS/ IS	JLP – N5	JLP – N4	JLP – N3	
	Technical Training	Technical Training	Paid Internship	

JLP - Japanese Language Program

### The Selection Process

1. Register for SPG-CET
2. SPG-CET Exam (candidates with more than 12 months experience are exempted)
  - a. Aptitude (35 Qs) and Verbal Ability (15 Qs)
  - b. Online Test Duration – 60 minutes
  - c. Statement of Purpose (SOP) – 15 minutes
3. Results of SPG-CET are declared. Eligible Candidates proceed to the Interviews.
4. Interview Process (conducted online)
  - a. HR Interview
  - b. Technical Interview
5. Final Results are declared. "Onboarding letter" is issued by SPG.
6. Payment to be made within 1 week (7 days) from the date of issue of the Onboarding letter. Japanese company issues "Conditional Letter of Offer".
7. Program Commencement Date – 1<sup>st</sup> March 2021

### Link for Registration

<https://forms.gle/MMhiByoZu6Z7reev8>

### Fees for the Program

Fees	Japan	SPG - India	Important Dates
Registration Fees		INR 45,000 (+ 18% GST)	Immediate on Selection
2 <sup>nd</sup> Instalment	JPY 1,25,000	INR 2,10,000 (+ 18% GST)	Before 15 <sup>th</sup> April 2021
3 <sup>rd</sup> Instalment		INR 1,50,000 (+ 18% GST)	Before 15 <sup>th</sup> June 2021
4 <sup>th</sup> Instalment	JPY 1,85,000		On Issue of the Employment Letter
<b>Total</b>	<b>JPY 3,10,000</b>	<b>INR 4,05,000 (+ 18% GST)</b>	

### Program Inclusions –

- Technical training program in the domain as prescribed by the Japanese Organisation
- Japanese Language Training imparted – Levels N5, N4 and N3
- Japanese Language, Cultural training and Office etiquette
- Training material
- Resume building (Nihongo Resume)
- Training on Interview skills
- Final Job Interviews and onboarding support
- Assistance on Visa application filing

**Finance option:** If you are looking for a loan for the program, Auxilo Finserve Pvt. Ltd., an NBFC registered with RBI has approved the program. One gets a 6 months moratorium (start paying after 6 months after starting the program) and the loan can be repaid in up-to 7 years with a possibility of pre-closure. Loans are also available through other Nationalised and Private Banks too. Contact SPG for more information.

**Refund Policy:** 50% of the fees paid to SPG will be refunded if the candidate withdraws from the program within 30 days from commencement of the program. There will be no refund if candidate withdraws after the 30th day from commencement of the program. There will be no refund on the amount paid to Japan.

### About SPG

**SilverPeak Global (SPG)** is an organisation headquartered in Nagasaki and Tokyo, Japan. Our operations are spread across 6 nations - India, Japan, Nepal, Philippines, South Korea and Uzbekistan. SPG facilitates career opportunities in Japan for Engineers.

- SPG is licensed as a **“Recruiting Agent under the Emigration Act, 1983”** and is thus permitted to recruit candidates from India and deploy candidates abroad as per the guidelines set by the **Ministry of External Affairs, the Government of India.**
- SPG is partnered with **National Skill Development Corporation (NSDC)** under the **Technical Internship Training Program (TITP)** initiative of Japan.
- SPG has initiated and executed many prestigious projects with the **Government of Mizoram** related to manpower recruitment for Japan.
- SPG is a member of **Society for Human Resource Management (SHRM)**, a professional human resources membership association headquartered in Alexandria, Virginia, USA.
- SPG is part of **“startupindia”** - Government of India.



Technical Certification by VIOPE, Finland  
Official Member of Education Finland



**SilverPeak Global Pvt. Ltd.**  
 JAPAN | INDIA | S. KOREA | NEPAL | PHILIPPINES | FINLAND



Program Partner  
 Engineering Council of India

**INDUSTRY ORIENTED PROGRAM**

**APPLICATION FORM**

USE BLOCK LETTERS ONLY USE ONE INK (BLACK/BLUE)  
 ANSWER ALL APPLICABLE SECTIONS

**For Office Use**

Batch No:  
 Date of receipt of application:

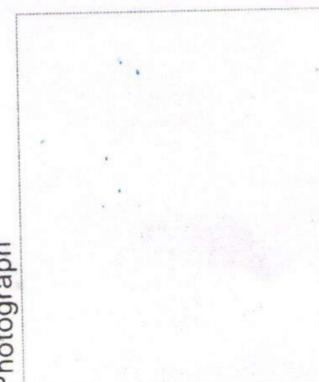
Reference No:

**Important Instructions -**

Scan and E-mail a copy of the completely filled Application Form to [info@silverpeakglobal.com](mailto:info@silverpeakglobal.com) and mark a copy to [eci.placement@gmail.com](mailto:eci.placement@gmail.com)

Courier the Filled Application form to **SilverPeak Global Pvt. Ltd.** #41, 1st Floor, 8th E Main, Jayanagar 4th Block, Bengaluru 560011

Photograph



Full Name

Gender (tick)  Male/  Female/  Others

Date of Birth  Blood Group

Mobile Number  Passport No.

Email ID

Permanent Address

**Family Details**

	Name	Occupation	Annual Income	Mobile No.
Mother				
Father				
Guardian				

**Education Details**

Degree Name/ Branch

College Name

University

	Board/ University	Year Passed	% or CGPA
Degree			
Class 12			
Class 10			

**Work Experience**

Current Organization  Location

Role & Designation

Years of Experience  CTC

Technology

I hereby declare that all the information provided by me is true to the best of my knowledge.

Signature of the applicant and Date