**Jsw Steel Drive**

**Target Branches:-** EE,EIC,ME

**Eligibility Criterion for  GET's Recruitment:**

1. Only **GET's** of 2019 passing year are eligible for this Recruitment Process.

2. Students appearing for the interview should have minimum **60% percentage (aggregate of all semesters) and for Metallurgy 55% (aggregate of all semesters)**.

3. No students having **ATKT (current) / backlog** will be allowed to appear for interview.

**Process of Campus Recruitment - GET's 2019**

1. Written Test : ( Mix of Technical & General questions) will be conducted at Campus. \*Scrutiny of students will be done on the basis of Cut Off Rate.

2. Group Discussion : \*Only students who have cleared the written examination with desired (cut off rate) will be eligible for the Group discussion.

3. Technical and HR Interview:  \*Candidates selected after GD will appear for Panel interview.

**CTC:-** 5.00 Lac per annum

**Brief About JSW Group**

A $18 b illion conglomerate, JSW Group is a part of the O.P. Jindal Group that has strong footprints across various sectors namely, Steel, Energy, Minerals, Port & Infrastructure & Cement in multiple locations across India, US, South America and Africa. With a workforce of over 40,000 individuals representing multiple nationalities, JSW is known to be the “strategic first mover” to venture away from status quo, have the conviction to make fundamental changes and drive operational excellence.

**About  JSW Steel**

JSW Steel is India’s leading private sector steel producer and among the world’s most illustrious steel companies. JSW Steel is around $9 billion global conglomerate spread over six locations in India and a footprint that extends to the US, South America and Africa. JSW Steel is testament to decades of experience and a dynamic culture that have culminated in the company becoming the leading provider of specialized steels in India. Our steel plants in Karnataka, Tamil Nadu and Maharashtra have a combined installed capacity of

18.0

 million tonnes per annum. With the objective of touching 40 million tonnes in the next decade, we are expanding capacities at our existing sites and setting up plants in new locations. On the anvil, are two 10 million tonne greenfield facilities in West Bengal and Jharkhand.

**Dolvi Works**

The 5.0 MTPA integrated steel plant at Dolvi,Maharashtra located on the west coast of India, the plant has a jetty with a capacity of 10 million tonnes per annum. This provides the unit with logistical advantages in importing raw materials and savings on freight cost. The unit is well connected through rail, road and sea and has given the JSW Steel a strategic presence in western India.

**JSW Steel (Salav) Ltd**, erstwhile Welspun Maxsteel Ltd, was acquired by JSW in September 2014 from Welspun Group. JSW Steel (Salav) Ltd is located at Salav village in Raigad district of Maharashtra 120 KM south of Mumbai. The plant was commissioned in 1993 and has a capacity of 0.9 million tons per annum. The factory is spread over 43 hectares (106 acres). The plant can now produce both HBI and DRI (Direct Reduced Iron) from the same Reactor – The only plant in the world. Future expansion is on the card.

For Further Information visit our Website:

[**www.jsw.in**](http://www.jsw.in/)