

# Application of Science is Everywhere



Science consists of observing the world by watching, listening, observing, and recording. Science is curiosity in thoughtful action about the world and how it behaves.



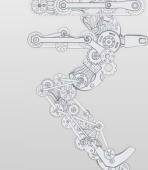
Science is both a body of knowledge and a process.

A process of discovery that allows us to link isolated facts into coherent and comprehensive understandings of the natural world

Science is Everywhere
Its not only the large books / complex formulae / dizzy diagrams

We do apply Science in our every day life





# JCSS Consulting Business

life Cycle Project, Support & management Research & Consulting Company Incorporation, Compliances, Book-Keeping, Accounting Taxation (Domestic.& International), legal, Cross Border Transaction Assurance Investment, M&A



Advisory Implementation

## Company

Established Year 2000

HQ: Bangalore

Branches: Delhi,

Ahmedabad, Pune, Hyderabad, Chennai

Overseas: Japan &

Singapore

Employees: 350±

Japanese Clients: 90+ Other MNC clients: 500+

Overseas

JCSS Japan - Tokyo

JCSS Singapore

**Partners** 

Malaysia

Indonesia

Thailand

Vietnam

Middle-East







## Srikath Balakrishnan (Balki)

- Chartered Accountant of India (India
  CPA)
- JCSS Founder
- 22 years or carrier-Starting with KPMG and then JCSS
- Specialized in Indirect Taxes, India entry strategy (efficient tax planning) for factories, trading structures, etc.
- Represent clients in various adjudication & legal fora.
- Come up with innovative structures in legal framework to meet business demand.

## **Kye Members**

## Srikath Srinivasan (Srikhy)

- Chartered Accountant of India (India CPA)
- JCSS Founder
- 22 Years of carrier Starting from E&Y and then JCSS
- Audit and Assurance
- FEVIA
  - Companies Ac
- Start-up Advisory

Mergers & Acquisitions

Joint Venture & Valuation

SOX & Risk Advisory

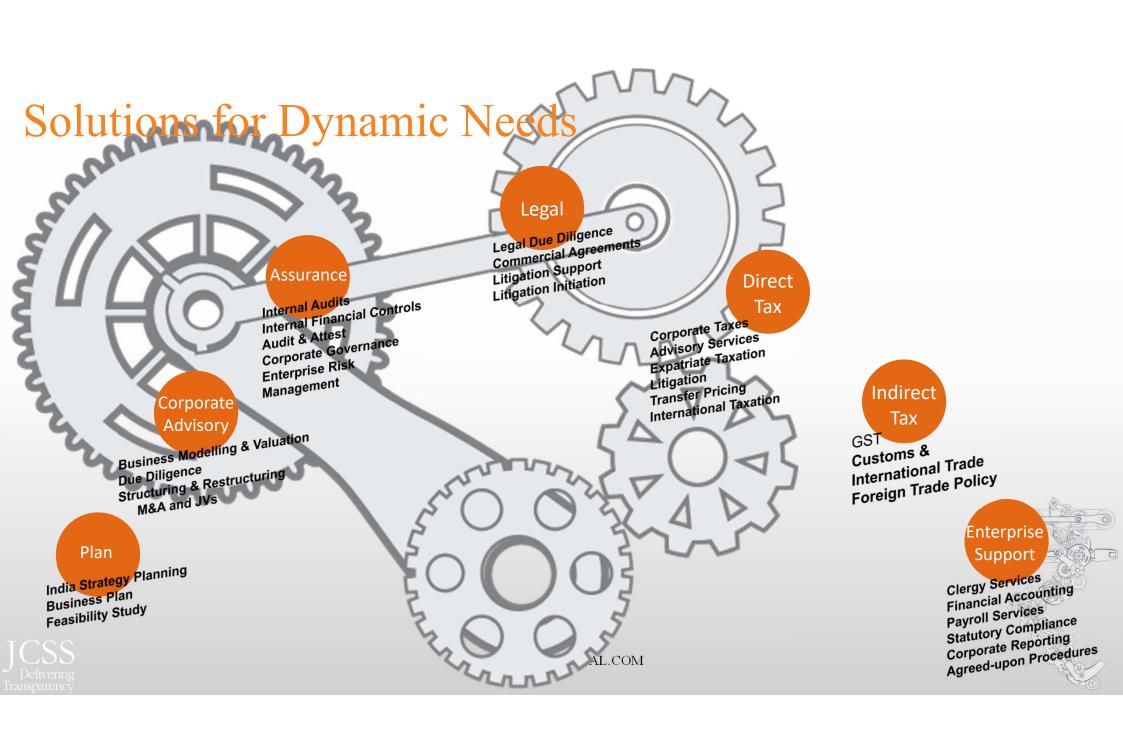
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## Katare Suresh (スレッシュ)

About 30+ Years of India-Japan relationship building

- Masters & Doctors in Tokyo Institute of Technology (1989–1994)
- Overseas Business Fujitsu (1994–2000)
- Founder & CEO JV with Fujitsu in India (2000–2010)
- Founder & MC : Indo Japan Chamber of Commerce & Industry KA (Since2006 −)
- Technopreneur Setting up GICs for Japanese Enterprises (Since 2010 –)
- Advisor JETRO Chennai (2010-2015)
- Director JCSS (2019–)





# A Part of Client List





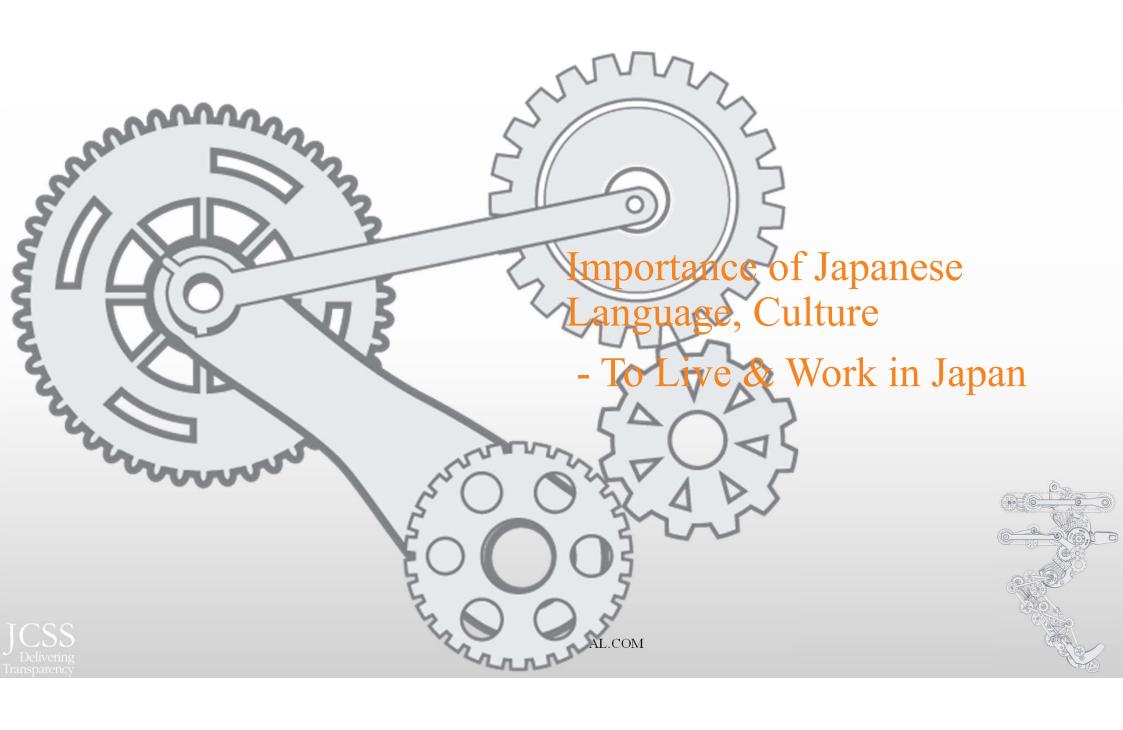




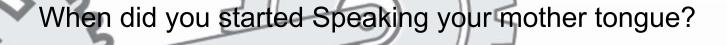








# Speaking



After going to School?

After learning Alphabets?

Create opportunities

For speaking a language

Marathi

Follow the NATURAL Human process

You need to SPEAK out - Don't shy to speak with mistakes

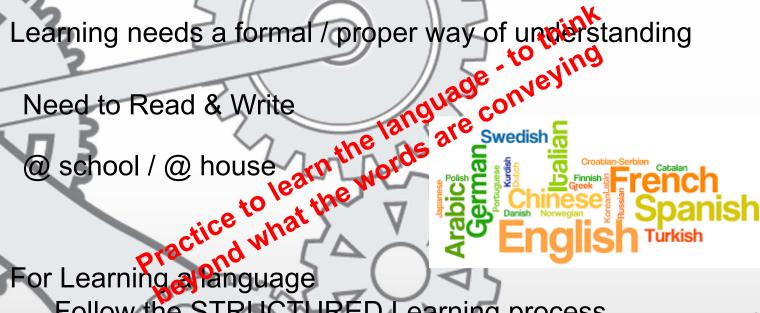


# Learning









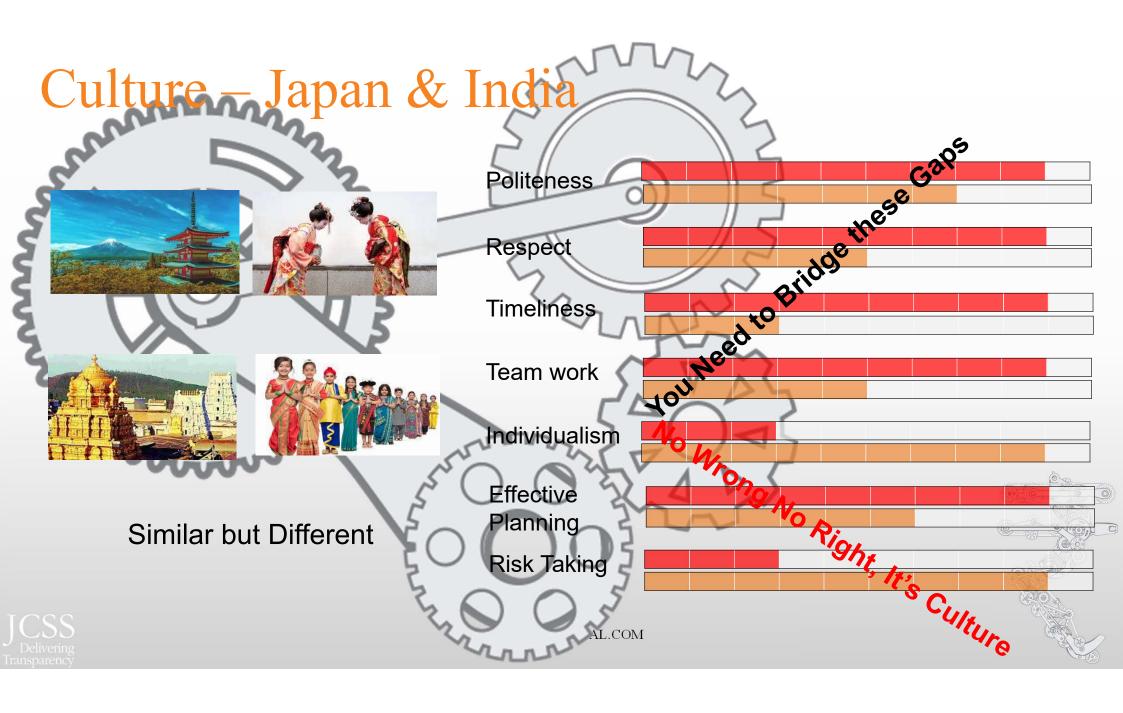


- Follow the STRUCTURED Learning process



You need to know Reading / Writing a language to Master the communication





# To Live & Work in Japan

To Bridge these Gaps:

To express yourself and to communicate efficiently you need Learning.....

Learning Language

**Adapting Culture** 

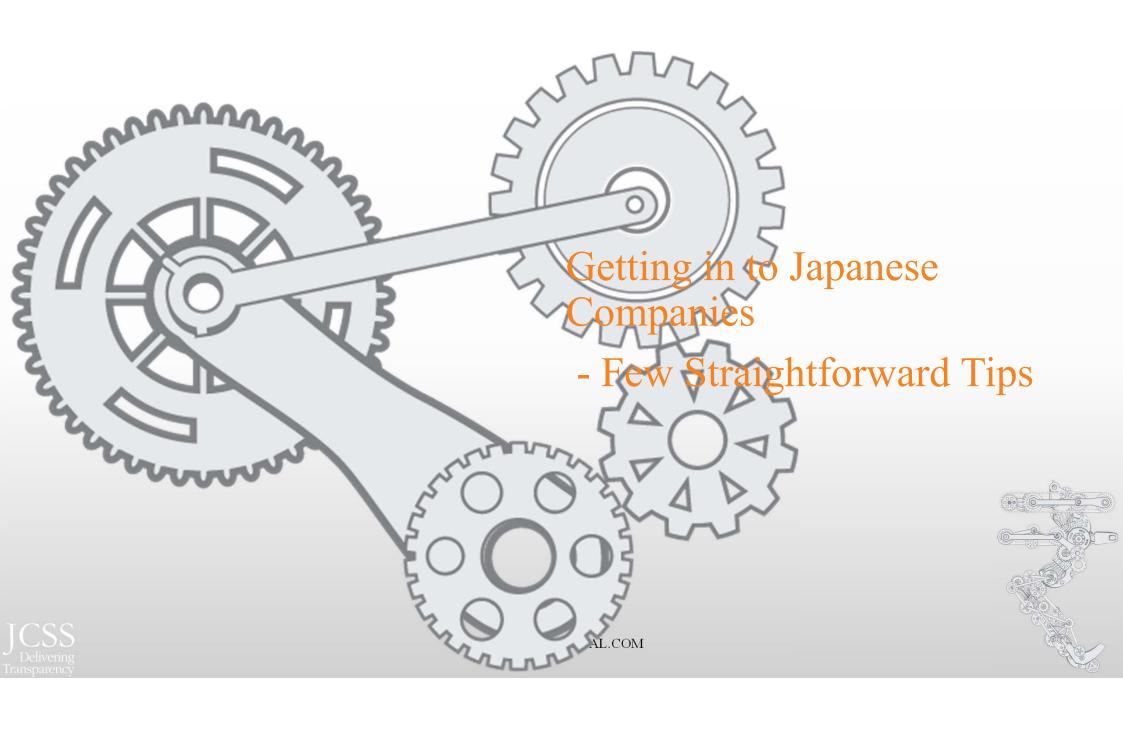
Understating and Respecting the Differences

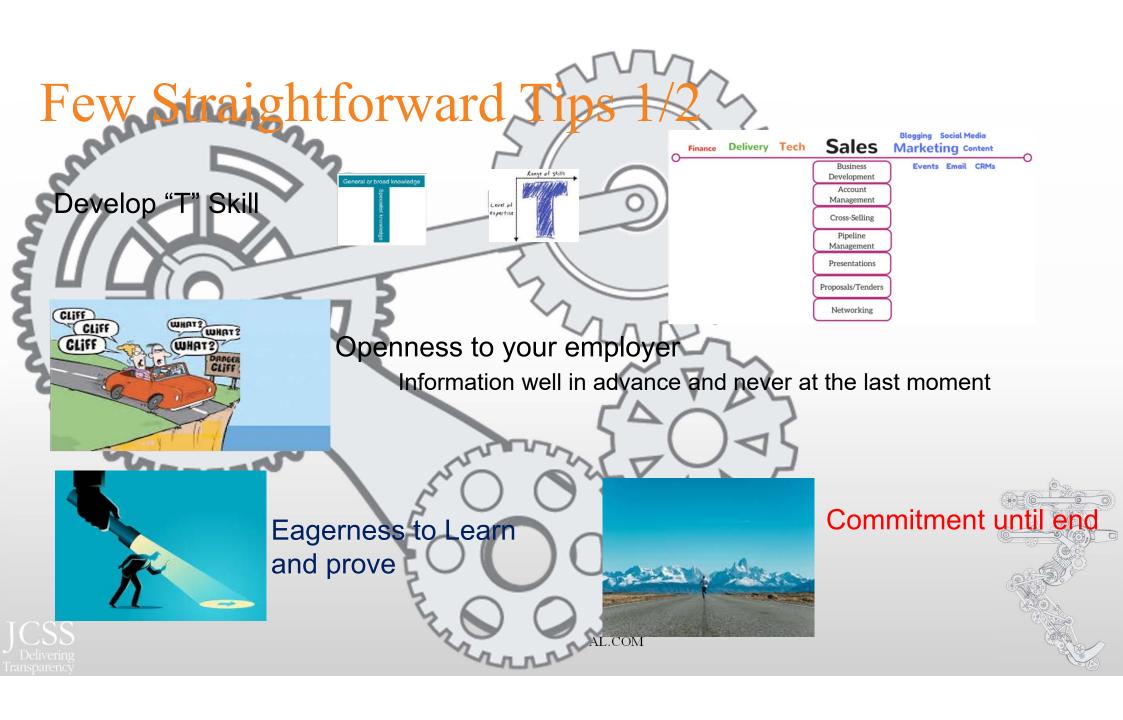
Ability to Withstand Pressure

what you think is

Develop Power to Stand Alone

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# Few Straightforward Tips 2/2

1	N1	Roughly the same level as the old Level 1 test
9	N2	Roughly the same level as the old Level 2 test.
)	N3	New level positioned at somewhere between the old Level 2 and 3 tests.
	N4	Roughly the same level as the old Level 3 test.
	N5	Roughly the same level as the old Level 4 test.
9	N4	the old Level 2 and 3 tests.  Roughly the same level as the old Level 3 tes

Japanese Language at least N3 Level to start, but to scale up to N2 in one to two years time



Participate in the Meetings & Discussions, with the understanding that decisions will be made in consensus



Think 360 degree and once you are confident, do "Nemawashi" for acceptance of your thoughts

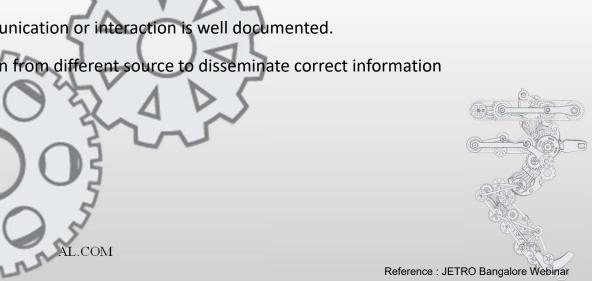
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Develop Negotiation Skill – in each and every aspect of work & business

- Loyal To Company
- Believe in Teamwork
  - Collective Decision Making
  - Everyone gets chance to Voice their opinion
  - Hourensou: Periodic Validation, Communication & Team Discussion
- Process Oriented: No one deviates from the defined work process
- o Proper Documentation: Each business communication or interaction is well documented.
- Perfectionist: Always revalidate the information from different source to disseminate correct information
- Seniority System
- Bottom up communication
- Long term business plan



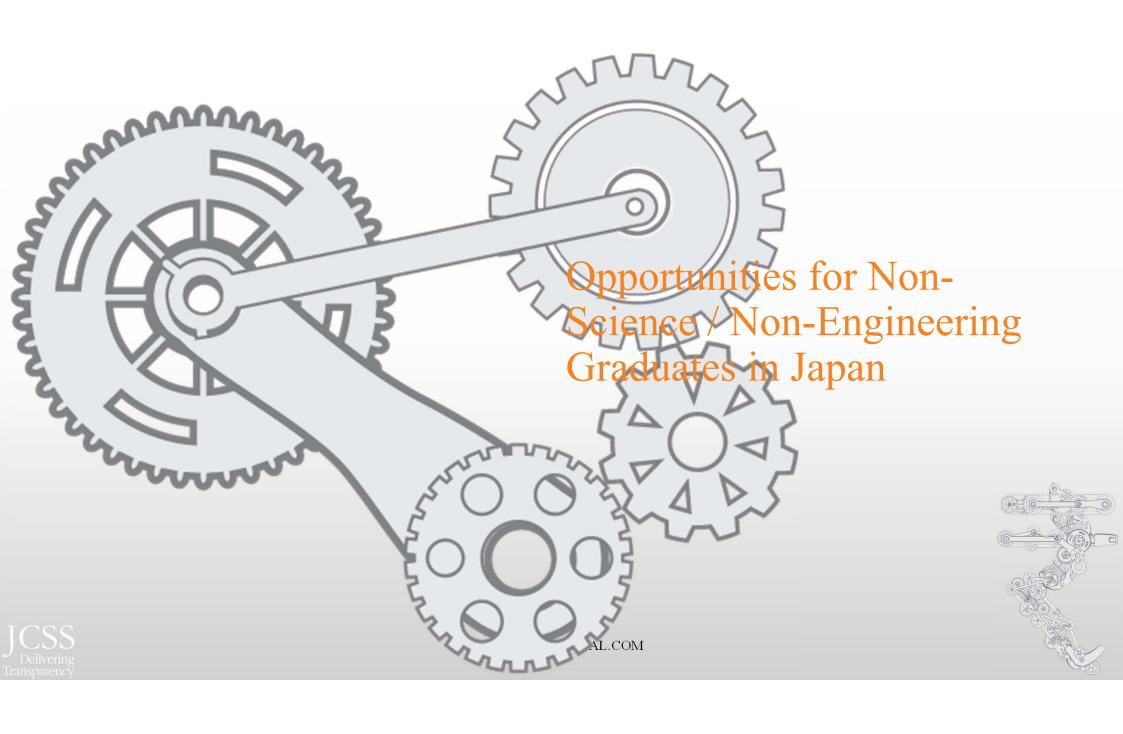


# Business Etiquettes & Customs

- √ Values: "Harmony is more important than individuals".
- ✓ Unilateral Decision making is avoided.
- ✓ Do not waste work time in taking frequent breaks
- ✓ Talking over mobile phones in office is considered impolite.
- ✓ Just on Time: Timelines are rigid and not easily extended.
- ✓ It is a common practice in Japan to do OVERTIME work, till late at night.
- ✓ Japanese like to have after work business meetings frequently.
- ✓ Exchanging Gifts in Formal & Informal occasions are common.
- √ Dress Code is mostly Formal



Reference : JETRO Bangalore Webinar



# Why Japanese Companies are good to work?

Provides long term carrier opportunity

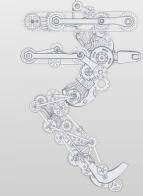
Believe in Seniority system and pay due dividends to their employees for their hard work

Provide proper carrier growth path

alary standards are high

Company policy are employee friendly

Gives opportunity to develop yourself





# Opportunities for Non Science Graduates

- ✓ Coordination jobs with Japanese language skills (To have N2 or N3)
  - Various projects / works between Japan & India (Should have Business understanding)
- ✓ Soft Skill Jobs
  - Sales Support (need N1 / N2 Japanese skills, with understanding on business culture)
  - Finance (Accounting) & Administration in the Indian & Other Non-Japanese MNCs in Japan
  - Hospitality (may not good now due to Corona)
- ✓ Hard Skill Jobs
  - o Non Engineering / Non IT related work (Manufacturing, Agriculture, Back-end BPO, etc)
- ✓ Special Skill Jobs
  - Advisory/Consultancy jobs to Japanese companies for strategizing Indian market entry
  - With Research background, there are many market research opportunities
  - o Technical Translation of Patent and Legal documents (For highly qualified professionals in Japanese language)
  - o Trade consultants
- ✓ Language Oriented Jobs
  - Translation / Interpretation (Need minimum N3 Japanese skills, but close to N2)
  - English Teaching (for English Teachers or even for a English Language Graduate with N2 / N3)

# Opportunities for Non Science Graduates Developing Skills & Specializing in Domain

# Few other Opportunities...

- ✓ Start working for Japanese companies in India / Indian companies with Japan focus
- ✓ Look for a good opportunity not only in Japan but also Japanese companies around the world
  - o One possibility could be to Japanese companies in Middle East / African countries
  - Or such companies in Middle East / Africa focusing on to Japan business
- ✓ Think "out of the box" for getting opportunities keeping a win-win strategy Example : If you have agriculture background, enormous opportunities with Japan
  - Be an Agripreneur (Agri entrepreneur)
  - Agriculture collaboration / mechanization
- ✓ Develop your skills while doing the job & learn to become specialized in domain
  - Develop Your Skills in any of the Domain you are working in
  - Become An Expert To get in top companies in Japan









# Why Japan has Such opportunities?

# Demography Changes – Talent Gap Economic Changes – Market Gap

- √ 46.3% of the employers facing shortage in talent
- ✓ Government initiative & changing of immigration policies
- Declining domestic market and increasing globalization.
- ✓ More Foreign companies investing in Japan with M&A involving Japanese companies
- ✓ Many mid to big companies are cash rich investing in talent acquisition, among other investments

Matured Economy
Need to keep up Continuous Innovation and the position as the Economic powerhouse



# Work Culture: Difference & Comparison

## Japan

- 1. Perfectionist
- 2. Determinist
- 3. Formal
- 4. Process, policy oriented
- 5. Consensus decisions making(delayed)
- 6. Prime focus: Harmony & Trust
- 7. Group Values more than Individuals

## India

- 1. Need Driven
- 2. Adaptable
- 3. Polite (between Formal & Frank)
- 4. Adaptable
- 5. Quick Decisions
- 6. Prime focus: Relationship
- 7. Individual Asset Valued

Culture of Kaizen & 5S (Separating / Sorting / Shine / Standardizing / Sustaining)

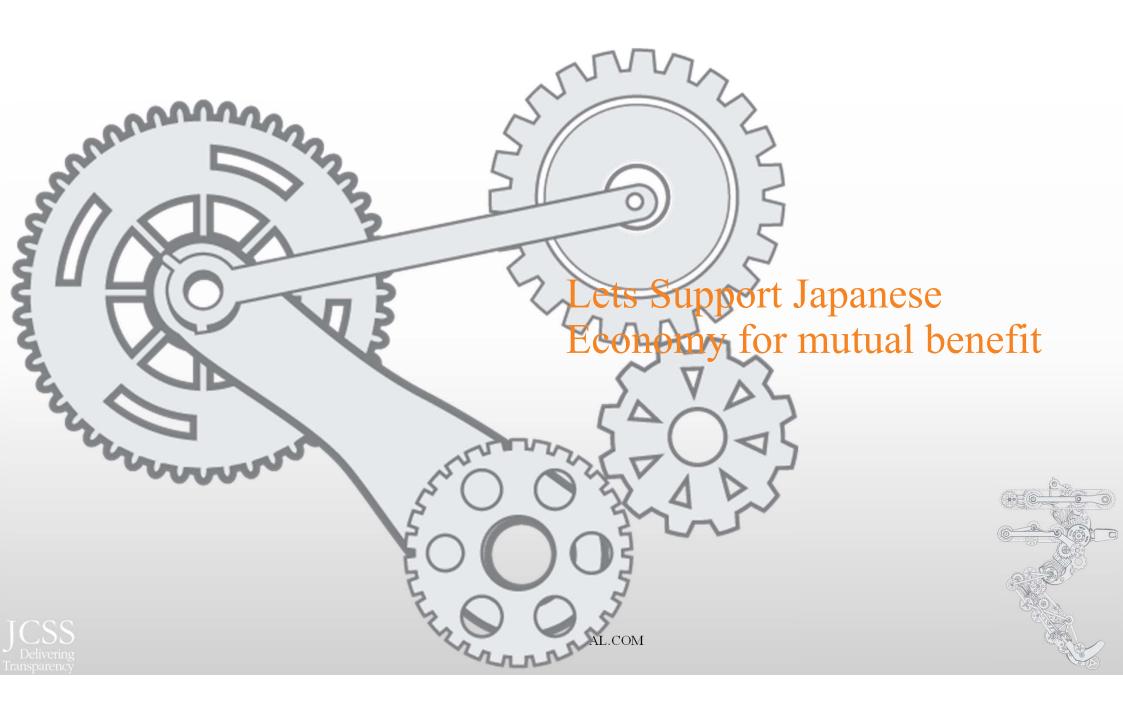
## Challenges

Communication
Cost of Living
Slow decision making

Process oriented culture and not very flexible
Less scope to handle personal issues or work
(Frequent leaves were not appreciated)
Over work





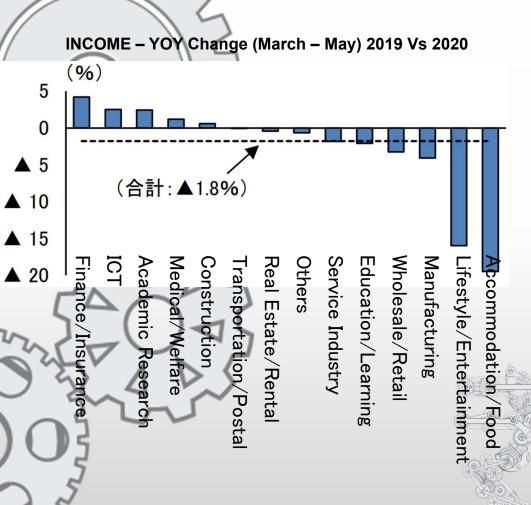


Japan During Pandemic

Trend is almost same as other parts of the world

Finance, Insurance, ICT, Research, Medical, Construction are some which were not much affected

Japan is getting into normal quickly with their disciplined culture



Reference: MIZUHO Soho Kenkyu, July 2020





High salaries

Attractive social security benefits

Increased job security

High standard of Living

Excellent Public services - high-quality healthcare and municipal facilities

Many Indian schools now and international schools





# Japanese Companies in India

\*1,454 Companies (5,022 establishments) as on oct 2019

### Delhi (157)

HItachi, Sony, Sharp, Yakult, Banks, Trading Companies etc.

## Haryana (406)

Suzuki (Car & 2 Wheelers) , Honda, Auto Components etc.

#### Rajastham (48)

Honda (Car & 2 Wheelers), Daikin, Unicharm, Otsuka Chemicals etc.

## Gujarat (39)

Suzuki、Honda(2 Wheelers)、 Yazaki、TOTO、MHI etc.

### Maharashtra (247)

(Mumbai) Muji, Asahi Chemicals, Banks, Life Insurance, Securities, Logistic s companies etc.

(Pune) Mitsubishi Electric, Yamazaki Mazak,Kawasakietc

(Source) Embassy of Japan in India, JETRO

#### UP (45)

Honda Cars、Yamaha etc.

#### West Bengal (24)

Nippon Steel, Hitachi Construction Equipments, Nomura Securities, Air Water etc.

#### Telangana (30)

Toshiba、Fuji Oil、 Tomoegawa etc.

## Andhra Pradesh (17)

Essae, Isuzu, Kobelco, Kusakabe etc.

## Karnataka (217)

Toyota、HMSI、Fanuc、Nissin Foods、TME IC、Fujitsu etc.

#### Tamil Nadu (203)

Nissan, Yamaha, Toshiba, Komatsu, Panasonic etc.



