

# **FANUC INDIA Training calendar from Jul to Sep' 2026**

| Course Code | Courses                                       | Jul-2026 |       |       |       |      | Aug-2026 |       |       |       | Sep-2026 |      |       |       |       |
|-------------|-----------------------------------------------|----------|-------|-------|-------|------|----------|-------|-------|-------|----------|------|-------|-------|-------|
|             | <b>FA Training</b>                            | 6~10     | 13~17 | 20~24 | 27~29 | 30~1 | 3~7      | 10~14 | 17~21 | 24~28 | 31~2     | 7~11 | 16~18 | 21~25 | 28~30 |
| <b>FA11</b> | CNC Programming-Turning /Milling              | M        |       |       |       |      | M,B      |       |       |       |          | B    |       |       |       |
| <b>FA21</b> | CNC Maintenance of FS0iF/FS31iB Systems       | CN       | M     |       |       |      |          | M,B   | CB,P  |       |          | CN   |       | B,P   |       |
| <b>FA22</b> | CNC Troubleshooting course                    |          |       |       | M,CB  |      |          |       |       |       | M,CB     |      |       |       | M     |
| <b>FA42</b> | CNC,PMC ladder Programming course             |          |       |       |       | M,CB |          |       |       |       |          |      | M     |       | B     |
| Course Code | Courses                                       | Jul-2026 |       |       |       |      | Aug-2026 |       |       |       | Sep-2026 |      |       |       |       |
|             | <b>Robot Training</b>                         | 6~10     | 13~17 | 20~24 | 27~29 | 30~1 | 3~7      | 10~14 | 17~21 | 24~28 | 31~2     | 7~11 | 16~18 | 21~25 | 28~30 |
| <b>RB31</b> | Robot Operations, Programming & Maintenance   | B,M      | P,CN  |       |       |      |          | CN,M  | P     | B     |          | B,M  |       |       |       |
| <b>RB34</b> | Robot Operations & Programming with Roboguide |          |       | B     |       |      | M        |       |       |       |          |      |       |       |       |
| <b>RB32</b> | Robot Operations & Programming                |          |       |       | M     |      |          |       |       |       | M        |      |       |       |       |
| <b>RB33</b> | Robot Maintenance                             |          |       |       |       |      |          |       |       |       |          |      |       |       | B     |
| Course Code | Courses                                       | Jul-2026 |       |       |       |      | Aug-2026 |       |       |       | Sep-2026 |      |       |       |       |
|             | <b>Robot Advanced Training</b>                | 6~10     | 13~17 | 20~24 | 27~29 | 30~1 | 3~7      | 10~14 | 17~21 | 24~28 | 31~2     | 7~11 | 16~18 | 21~25 | 28~30 |
| <b>RB21</b> | Robot Operations & Programming + Spot tool    |          |       |       |       |      |          |       |       |       |          |      | M     |       |       |
| <b>RB41</b> | Robot Programming with 2D Vision              |          |       |       | B     | M    |          |       |       |       | B        |      |       |       |       |
| <b>RB42</b> | Robot DCS Programming                         |          |       |       |       | B    |          |       |       |       |          |      | B     |       | M     |
| Course Code | Courses                                       | Jul-2026 |       |       |       |      | Aug-2026 |       |       |       | Sep-2026 |      |       |       |       |
|             | <b>Robodrill Training</b>                     | 6~10     | 13~17 | 20~24 | 27~29 | 30~1 | 3~6      | 10~14 | 17~21 | 24~28 | 31~2     | 7~11 | 16~18 | 21~25 | 28~30 |
| <b>RM10</b> | Robodrill Programming & Maintenance           |          |       |       |       |      | B        |       |       |       |          |      |       |       |       |
| Course Code | Courses                                       | Jul-2026 |       |       |       |      | Aug-2026 |       |       |       | Sep-2026 |      |       |       |       |
|             | <b>Institutional training</b>                 | 6~10     | 13~17 | 20~24 | 27~29 | 30~1 | 3~7      | 10~14 | 17~21 | 24~28 | 31~2     | 7~11 | 16~18 | 21~25 | 28~30 |
| <b>RBS1</b> | Robot Programming course for students         |          |       |       |       |      |          | B     |       |       |          |      |       | M     |       |

**B=Bangalore;**

**M=Manesar;**

**P=Pune;**

**CN=Chennai;**

**CB=Coimbatore.**

## Course fee per participant per course is as follows

For FA11, FA21, RB31, RB34 (5 days course): Rs.32,000+18% GST

For FA22, FA42, RB32, & RB33 (3 days course): Rs. 20,000+18% GST

For RM10 (4 days course): Rs.32,000+18% GST

For RB21, RB41 & RB42(3 days course): Rs. 30,000+18% GST

For RBS1 (5 days course): Rs.12,000/-

## Venues of Training:

BANGALORE : FANUC India Pvt. Ltd., 155, KIADB Industrial Area, Bommasandra, Bangalore-560099

MANESAR : FANUC India Pvt. Ltd., Plot NO. 401, Sector – 8, IMT Manesar, Dist. Gurgaon – 122050

PUNE : FANUC India Pvt. Ltd., Plot G-4/2, MIDC, Chakan Industrial Area, Phase III, Pune - 410504

COIMBATORE : FANUC India Pvt. Ltd., 2/327-1A, Kurumbapalayam, Neelambur, Coimbatore-641062

CHENNAI : FANUC India Pvt. Ltd., Plot No. K43, Apparel Park, 1<sup>st</sup> Main Road, SIPCOT Industrial Park, Irungattukottai, Chennai-602117

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## Onsite/Exclusive courses can be conducted at flexible dates.

- Fee is to be paid 100% in advance with 18% GST for seat confirmation. Fees can be paid through DD/Cheque/NEFT Transfer. Amount once paid is non-refundable.
- Plan your training well in advance as seats are limited and are available on first come first serve basis.
- Training Timings: 09:30 to 16:30 Hrs. Participants should come in formal dress with industrial safety shoes.
- Get your training registered and confirmed by us by email before planning/attending the training program.
- Courses can be planned in Sri Lanka & Bangladesh at flexible dates based on availability of trainers.
- Training programs are liable to be cancelled when registrations are less. In such case, participants will be informed 5 days in advance. For further details write to [fanucacademy@fanucindia.com](mailto:fanucacademy@fanucindia.com); Website [www.fanucindia.com](http://www.fanucindia.com); To contact [Mr. Vikram 96866 23837](tel:9686623837)