

# Training Calendar 2023

January	February	March	April	May	June	July	August	September	October	November	December
01 Sun <small>New Year's Day</small>	01 Wed	01 Wed	01 Sat	01 Mon <small>Labor Day</small> <sup>18</sup> / <sub>CW</sub>	01 Thu	01 Sat	01 Tue	01 Fri	01 Sun	01 Wed <small>All Saints Day</small>	01 Fri
02 Mon <sup>1</sup> / <sub>CW</sub>	02 Thu	02 Thu	02 Sun	02 Tue	02 Fri	02 Sun	02 Wed	02 Sat	02 Mon <sup>40</sup> / <sub>CW</sub>	02 Thu	02 Sat
03 Tue	03 Fri	03 Fri	03 Mon <sup>14</sup> / <sub>CW</sub>	03 Wed	03 Sat	03 Mon <sup>27</sup> / <sub>CW</sub>	03 Thu	03 Sun	03 Tue <small>Day of German Unity</small>	03 Fri	03 Sun <small>1. Advent</small>
04 Wed	04 Sat	04 Sat	04 Tue	04 Thu	04 Sun	04 Tue <b>FEM</b>	04 Fri	04 Mon <b>AMI (EN)</b> <sup>35</sup> / <sub>CW</sub>	04 Wed	04 Sat	04 Mon <b>Warp</b> <sup>49</sup> / <sub>CW</sub>
05 Thu	05 Sun	05 Sun	05 Wed	05 Fri	05 Mon <sup>29</sup> / <sub>CW</sub>	05 Wed	05 Sat	05 Tue	05 Thu	05 Sun	05 Tue <b>Cool</b>
06 Fri <small>Epiphany</small>	06 Mon <sup>6</sup> / <sub>CW</sub>	06 Mon <b>AMA (DE)</b> <sup>10</sup> / <sub>CW</sub>	06 Thu	06 Sat	06 Tue	06 Thu	06 Sun	06 Wed	06 Fri	06 Mon <b>GIT</b> <sup>45</sup> / <sub>CW</sub>	06 Wed
07 Sat	07 Tue	07 Tue	07 Fri <small>Good Friday</small>	07 Sun	07 Wed	07 Fri	07 Mon <sup>32</sup> / <sub>CW</sub>	07 Thu	07 Sat	07 Tue <b>ICM+CM</b>	07 Thu <b>Hybrid</b>
08 Sun	08 Wed	08 Wed	08 Sat	08 Mon <b>AMI (DE)</b> <sup>19</sup> / <sub>CW</sub>	08 Thu <small>Copus Christi Day</small>	08 Sat	08 Tue	08 Fri	08 Sun	08 Wed <b>FIM</b>	08 Fri <b>DoE+PS</b>
09 Mon <sup>2</sup> / <sub>CW</sub>	09 Thu	09 Thu	09 Sun <small>Easter Sunday</small>	09 Tue	09 Fri	09 Sun	09 Wed	09 Sat	09 Mon <b>Warp</b> <sup>41</sup> / <sub>CW</sub>	09 Thu <b>MAT</b>	09 Sat
10 Tue	10 Fri	10 Fri	10 Mon <small>Easter Monday</small> <sup>15</sup> / <sub>CW</sub>	10 Wed	10 Sat	10 Mon <sup>28</sup> / <sub>CW</sub>	10 Thu	10 Sun	10 Tue <b>Cool</b>	10 Fri <b>RM</b>	10 Sun
11 Wed	11 Sat	11 Sat	11 Tue	11 Thu	11 Sun	11 Tue	11 Fri	11 Mon <sup>37</sup> / <sub>CW</sub>	11 Wed	11 Sat	11 Mon <sup>50</sup> / <sub>CW</sub>
12 Thu	12 Sun	12 Sun	12 Wed	12 Fri	12 Mon <b>Warp</b> <sup>24</sup> / <sub>CW</sub>	12 Wed	12 Sat	12 Tue <b>IP</b>	12 Thu <b>Hybrid</b>	12 Sun	12 Tue
13 Fri	13 Mon <b>Warp</b> <sup>7</sup> / <sub>CW</sub>	13 Mon <b>GIT</b> <sup>11</sup> / <sub>CW</sub>	13 Thu	13 Sat	13 Tue <b>Cool</b>	13 Thu	13 Sun	13 Wed	13 Fri <b>DoE+PS</b>	13 Mon <b>AMI (DE)</b> <sup>46</sup> / <sub>CW</sub>	13 Wed
14 Sat	14 Tue <b>Cool</b>	14 Tue <b>ICM+CM</b>	14 Fri	14 Sun	14 Wed	14 Fri	14 Mon <sup>33</sup> / <sub>CW</sub>	14 Thu	14 Sat	14 Tue	14 Thu
15 Sun	15 Wed	15 Wed <b>FIM</b>	15 Sat	15 Mon <b>AMI (EN)</b> <sup>20</sup> / <sub>CW</sub>	15 Thu <b>Hybrid</b>	15 Sat	15 Tue <small>Assumption Day</small>	15 Fri	15 Sun	15 Wed	15 Fri
16 Mon <b>AMI (DE)</b> <sup>3</sup> / <sub>CW</sub>	16 Thu <b>Hybrid</b>	16 Thu <b>MAT</b>	16 Sun	16 Tue	16 Fri <b>DoE+PS</b>	16 Sun	16 Wed	16 Sat	16 Mon <sup>42</sup> / <sub>CW</sub>	16 Thu	16 Sat
17 Tue	17 Fri <b>DoE+PS</b>	17 Fri <b>RM</b>	17 Mon <sup>16</sup> / <sub>CW</sub>	17 Wed	17 Sat	17 Mon <sup>29</sup> / <sub>CW</sub>	17 Thu	17 Sun	17 Tue <b>Fakuma</b>	17 Fri	17 Sun
18 Wed	18 Sat	18 Sat	18 Tue	18 Thu <small>Ascension Day</small>	18 Sun	18 Tue	18 Fri	18 Mon <b>AMI (DE)</b> <sup>38</sup> / <sub>CW</sub>	18 Wed	18 Sat	18 Mon <sup>51</sup> / <sub>CW</sub>
19 Thu	19 Sun	19 Sun	19 Wed	19 Fri	19 Mon <b>AMA (DE)</b> <sup>25</sup> / <sub>CW</sub>	19 Wed	19 Sat	19 Tue	19 Thu	19 Sun <small>memorial day</small>	19 Tue
20 Fri	20 Mon <sup>8</sup> / <sub>CW</sub>	20 Mon <b>AMI (DE)</b> <sup>12</sup> / <sub>CW</sub>	20 Thu	20 Sat	20 Tue	20 Thu	20 Sun	20 Wed	20 Fri	20 Mon <sup>47</sup> / <sub>CW</sub>	20 Wed
21 Sat	21 Tue	21 Tue	21 Fri	21 Sun	21 Wed	21 Fri	21 Mon <sup>34</sup> / <sub>CW</sub>	21 Thu	21 Sat	21 Tue	21 Thu
22 Sun	22 Wed	22 Wed	22 Sat	22 Mon <sup>21</sup> / <sub>CW</sub>	22 Thu	22 Sat	22 Tue	22 Fri	22 Sun	22 Wed <small>Repentance Day</small>	22 Fri
23 Mon <b>AMI (EN)</b> <sup>4</sup> / <sub>CW</sub>	23 Thu	23 Thu	23 Sun	23 Tue <b>AM</b>	23 Fri	23 Sun	23 Wed	23 Sat	23 Mon <sup>43</sup> / <sub>CW</sub>	23 Thu	23 Sat
24 Tue	24 Fri	24 Fri	24 Mon <b>Warp</b> <sup>17</sup> / <sub>CW</sub>	24 Wed	24 Sat	24 Mon <sup>30</sup> / <sub>CW</sub>	24 Thu	24 Sun	24 Tue	24 Fri	24 Sun
25 Wed	25 Sat	25 Sat	25 Tue <b>Cool</b>	25 Thu	25 Sun	25 Tue	25 Fri	25 Mon <b>AMA (DE)</b> <sup>39</sup> / <sub>CW</sub>	25 Wed	25 Sat	25 Mon <small>Christmas</small> <sup>52</sup> / <sub>CW</sub>
26 Thu	26 Sun	26 Sun	26 Wed	26 Fri	26 Mon <sup>26</sup> / <sub>CW</sub>	26 Wed	26 Sat	26 Tue	26 Thu	26 Sun	26 Tue <small>Second Christmas Day</small>
27 Fri	27 Mon <sup>9</sup> / <sub>CW</sub>	27 Mon <sup>13</sup> / <sub>CW</sub>	27 Thu <b>Hybrid</b>	27 Sat	27 Tue <b>CONNECT</b>	27 Thu	27 Sun	27 Wed	27 Fri	27 Mon <sup>48</sup> / <sub>CW</sub>	27 Wed
28 Sat	28 Tue	28 Tue	28 Fri <b>DoE+PS</b>	28 Sun <small>Whit Sunday</small>	28 Wed	28 Fri	28 Mon <sup>35</sup> / <sub>CW</sub>	28 Thu	28 Sat	28 Tue	28 Thu
29 Sun		29 Wed <b>IP</b>	29 Sat	29 Mon <small>Whit Monday</small> <sup>22</sup> / <sub>CW</sub>	29 Thu	29 Sat	29 Tue	29 Fri	29 Sun	29 Wed	29 Fri
30 Mon <sup>5</sup> / <sub>CW</sub>		30 Thu	30 Sun	30 Tue	30 Fri	30 Sun	30 Wed	30 Sat	30 Mon <sup>44</sup> / <sub>CW</sub>	30 Thu	30 Sat
31 Tue		31 Fri		31 Wed		31 Mon <sup>31</sup> / <sub>CW</sub>	31 Thu		31 Tue <small>Reformation Day</small>		31 Sun

German public holiday	AMA Training in German	AMI Basic in German	Shrinkage and Warpage	GIT
public holiday in some federal states	AMA Training in English (only on request)	AMI Basic in English	Cooling	ICM und CM
Exhibitions		Interpretation training	2K, Hybrid, Core Shift	Foam injection molding (FIM)
User Meeting		Mechanical basics (FEM)	Experimental Design (DoE+PS)	Influence of material data (MAT)
Polymer Supplier Forum		Anisotropic Mechanics		Reactive Molding

**We are happy to provide you with additional dates on request.**