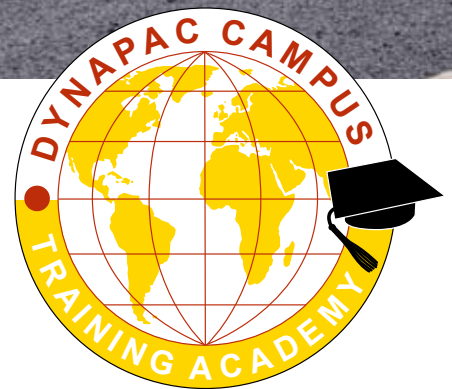


# 2009

## Global Training Calendar

**DYNAPAC**

Part of the Atlas Copco Group





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# Welcome to our world of experience!

At Dynapac we are at the forefront of product and application knowledge since many years. Our competence within compaction, paving and concrete is based on a solid foundation of research, tests and practical experience from all kinds of applications. Through our training program, we offer you a strong combination of theoretical knowledge about materials and applications, combined with practical hands on tests in realistic work situations. Our staff of teachers are trained experts, each with a long experience from their field of competence. They are happy to answer any questions you may have in relation to applications or choice of equipment. To make optimal use of your equipment and to be as efficient as possible in your daily work, we guarantee that you will find our training courses to be well worth the time and effort.

In this new Dynapac Training Calendar 2009, we have gathered in one place all the scheduled training courses offered during this year. In addition to these courses we can offer customized training courses at one of our training centers or at a location chosen by you.

For more information about additional training opportunities across the globe, please e-mail [training@dynapac.com](mailto:training@dynapac.com).





DYNAPAC

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# Product and Application Training Courses

Subject		When	Where	Language	Who do I contact
Compaction and LCC Sales and Application	●	January	Johannesburg, South Africa	English	<b>Neville Stuart</b> +27 (11) 821 9000 Neville.stewart@za.atlascopco.com
Rollers, Light, Concrete and Pumps Training – Introduction and Applications	● ●	February 5-6	Cañete, Peru	Spanish	<b>Miguel Granados</b> + 51 (1) 4116100 Miguel.granados@pe.atlascopco.com
Paver Application Training	●	February 16-17	Tianjin, China	Chinese	<b>Guanqun Liu</b> +86 22 82107011 Ext. 1904 Guanqun.liu@dynapac.com <b>Huixiang Yao</b> +86 22 82107011 Ext. 1906 Huixiang.yao@dynapac.com
 Campus Training Paver and Planer Product and Application Training, basic	● ●	February 17-20	Wardenburg, Germany	English	<b>Jürgen Seemann</b> , Planers +49 4407 972 200 Juergen.seemann@dynapac.com <b>Volker Behrens</b> , Pavers +49 4407 972 368 Volker.Behrens@dynapac.com
AR Roller Application Training	● ●	February 23-24	Tianjin, China	Chinese English	<b>Guanqun Liu</b> +86 22 82107011 Ext. 1904 Guanqun.liu@dynapac.com <b>Huixiang Yao</b> +86 22 82107011 Ext. 1906 Huixiang.yao@dynapac.com
 Campus Training Light, Concrete and Pump Product and Application Training	● ●	March 2-6	St Valéry en Caux, France	English	<b>Philippe Livernette</b> + 33 2 35 57 91 86 Philippe.livernette@dynapac.com <b>Nathalie Nguyen</b> +33 1 64 42 59 28 Nathalie.Nguyen@dynapac.com
Light Range Application Training for key Customers	● ●	March 11	Lima, Peru	Spanish	<b>Miguel Granados</b> + 51 (1) 4116100 Miguel.granados@pe.atlascopco.com
Advanced Training Large Tandem Rollers	● ●	Mid March 1 day	Cornaredo, Italy	Italian	<b>Cristina Baraldini</b> +39 02 93 48 32 50 Cristina.baraldini@dynapac.com
Light & Concrete Sales Training	● ●	March 16-17	Selma, Texas, USA	English	<b>George Platt</b> +1 210 474-5752 George.Platt@dynapac.com
Roller Sales Training	● ●	March 18-19	Selma, Texas, USA	English	<b>George Platt</b> +1 210 474-5752 George.Platt@dynapac.com
 Campus Training Roller Product and Application Training	● ●	March 16-20	Karlskrona, Sweden	English	<b>Lars Lundahl</b> +46 455 306029 Lars.Lundahl@dynapac.com <b>Annika Karlsson</b> +46 455 30 60 32 Annika.Karlsson@dynapac.com
Roller and Light Equipment Application Training	● ●	March 23-27	Tianjin, China	Chinese	<b>Guanqun Liu</b> +86 22 82107011 Ext. 1904 Guanqun.liu@dynapac.com <b>Huixiang Yao</b> +86 22 82107011 Ext. 1906 Huixiang.yao@dynapac.com
Paver Application Training	● ●	March 23-27	Tianjin, China	Chinese	<b>Guanqun Liu</b> +86 22 82107011 Ext. 1904 Guanqun.liu@dynapac.com <b>Huixiang Yao</b> +86 22 82107011 Ext. 1906 Huixiang.yao@dynapac.com

Subject		When	Where	Language	Who do I contact
Planer Sales Training	● ●	April 6-7	Selma, Texas, USA	English	<b>George Platt</b> +1 210 474-5752 George.Platt@dynamac.com
Roller Application Training	● ●	April 13-14	Tianjin, China	Chinese, English	<b>Guanqun Liu</b> +86 22 82107011 Ext. 1904 Guanqun.liu@dynamac.com <b>Huixiang Yao</b> +86 22 82107011 Ext. 1906 Huixiang.yao@dynamac.com
Rollers, Light, Concrete and Pumps Training – Introduction and Applications	● ● ●	April 16-17	Arequipa, Peru	Spanish	<b>Miguel Granados</b> + 51 (1) 4116100 Miguel.granados@pe.atlascopco.com
Paver Application Training	● ●	April 20-21	Tianjin, China	Chinese	<b>Guanqun Liu</b> +86 22 82107011 Ext. 1904 Guanqun.liu@dynamac.com <b>Huixiang Yao</b> +86 22 82107011 Ext. 1906 Huixiang.yao@dynamac.com
Advanced Training Pavers	● ●	Mid May 1 day	Cornaredo, Italy	Italian	<b>Cristina Baraldini</b> +39 02 93 48 32 50 Cristina.baraldini@dynamac.com
Light and Concrete Product Application Training	● ●	May 18-20	Sorocaba São Paulo, Brazil	Portuguese	<b>Rosana Rodrigues</b> +55 11 37972157 rosana.rodrigues@dynamac.com
🌐 Campus Training Roller Product and Application Training	● ●	May 25-29	Karlskrona, Sweden	English	<b>Lars Lundahl</b> +46 455 306029 Lars.Lundahl@dynamac.com <b>Annika Karlsson</b> +46 455 30 60 32 Annika.Karlsson@dynamac.com
🌐 Campus Training Paver and Planer Product and Application Training	● ●	Week 24	Wardenburg, Germany	English	<b>Jürgen Seemann</b> , Planers +49 4407 972 200 Juergen.seemann@dynamac.com <b>Volker Behrens</b> , Pavers +49 4407 972 368 Volker.Behrens@dynamac.com
Rollers, Light, Concrete and Pumps Training – Introduction and Applications	● ● ●	June 11-12	Trujillo, Peru	Spanish	Miguel Granados + 51 (1) 4116100 Miguel.granados@pe.atlascopco.com
Paver Application Training	● ●	June 15-19	China	Chinese	<b>Guanqun Liu</b> +86 22 82107011 Ext. 1904 Guanqun.liu@dynamac.com <b>Huixiang Yao</b> +86 22 82107011 Ext. 1906 Huixiang.yao@dynamac.com
Full Product Range Training	● ●	Mid July 2 days	Cornaredo, Italy	Italian	<b>Cristina Baraldini</b> +39 02 93 48 32 50 Cristina.baraldini@dynamac.com
Light and Concrete Product Application Training	● ●	July 27-31	Mato Grosso, Brazil	Portuguese	<b>Rosana Rodrigues</b> +55 11 37972157 rosana.rodrigues@dynamac.com
Light and Concrete Product Application Training	● ●	July 27-31	Paraná, Brazil	Portuguese	<b>Rosana Rodrigues</b> +55 11 37972157 rosana.rodrigues@dynamac.com
Rollers, Light, Concrete and Pumps Training – Introduction and applications	● ● ●	August 12-13	Ayacucho, Peru	Spanish	<b>Miguel Granados</b> + 51 (1) 4116100 Miguel.granados@pe.atlascopco.com
Paver Application Training	● ●	June 15-19	China	Chinese	<b>Guanqun Liu</b> +86 22 82107011 Ext. 1904 Guanqun.liu@dynamac.com <b>Huixiang Yao</b> +86 22 82107011 Ext. 1906 Huixiang.yao@dynamac.com
🌐 Campus Training Light, Concrete and Pump Equipment, Product and Application Training	● ●	September 21-25	St Valéry en Caux, France	English	<b>Philippe Livernette</b> + 33 2 35 57 91 86 Philippe.livernette@dynamac.com <b>Nathalie Nguyen</b> +33 1 64 42 59 28 Nathalie.Nguyen@dynamac.com
Roller Sales Training	● ●	September 21-22	Selma, Texas, USA	English	<b>George Platt</b> +1 210 474-5752 George.Platt@dynamac.com

Subject		When	Where	Language	Who do I contact
 <b>Campus Training Roller Product and Application Training</b>	● ●	September 21-25	Karlskrona, Sweden	English	<b>Lars Lundahl</b> +46 455 306029 Lars.Lundahl@dynamac.com <b>Annika Karlsson</b> +46 455 30 60 32 Annika.Karlsson@dynamac .com
<b>Light and Concrete Sales Training</b>	● ●	September 23-24	Selma, Texas, USA	English	<b>George Platt</b> +1 210 474-5752 George.Platt@dynamac.com
 <b>Campus Training Paver and Planer Product and Application Training, advanced</b>	● ●	Week 40	Wardenburg, Germany	English	<b>Jürgen Seemann</b> , Planers +49 4407 972 200 Juergen.seemann@dynamac.com <b>Volker Behrens</b> , Pavers +49 4407 972 368 Volker.Behrens@dynamac.com
<b>Paver Application Training</b>	● ●	October 13-14	Tianjin, China	Chinese	<b>Guanqun Liu</b> +86 22 82107011 Ext. 1904 Guanqun.liu@dynamac.com <b>Huixiang Yao</b> +86 22 82107011 Ext. 1906 Huixiang.yao@dynamac.com
<b>Rollers, Light, Concrete and Pumps Training – Introduction and Applications</b>	● ● ●	October 14-15	Cusco, Peru	Spanish	<b>Miguel Granados</b> + 51 (1) 4116100 Miguel.granados@pe.atlascopco.com
<b>Roller and Light Equipment Application Training</b>	● ●	October 19-20	Tianjin, China	Chinese	<b>Guanqun Liu</b> +86 22 82107011 Ext. 1904 Guanqun.liu@dynamac.com <b>Huixiang Yao</b> +86 22 82107011 Ext. 1906 Huixiang.yao@dynamac.com
<b>Planer Sales Training</b>	● ●	October 19-20	Selma, Texas, USA	English	<b>George Platt</b> +1 210 474-5752 George.Platt@dynamac.com
<b>Paver Sales Training</b>	● ●	October 21-22	Selma, Texas, USA	English	<b>George Platt</b> +1 210 474-5752 George.Platt@dynamac.com
<b>Roller Application Training</b>	● ●	November 12	Lima, Peru	Spanish	<b>Miguel Granados</b> + 51 (1) 4116100 Miguel.granados@pe.atlascopco.com
<b>Roller Application Training</b>	● ●	November 23-24	Tianjin, China	Chinese	<b>Guanqun Liu</b> +86 22 82107011 Ext. 1904 Guanqun.liu@dynamac.com <b>Huixiang Yao</b> +86 22 82107011 Ext. 1906 Huixiang.yao@dynamac.com
<b>Paver Application Training</b>	● ●	November 30	Tianjin, China	Chinese	<b>Guanqun Liu</b> +86 22 82107011 Ext. 1904 Guanqun.liu@dynamac.com <b>Huixiang Yao</b> +86 22 82107011 Ext. 1906 Huixiang.yao@dynamac.com
<b>Rollers, Light, Concrete and Pumps Training – Introduction and Applications</b>	● ● ●	December 10-11	Huanuco, Peru	Spanish	<b>Miguel Granados</b> + 51 (1) 4116100 Miguel.granados@pe.atlascopco.com
<b>Full Product Range Training</b>	● ●	Mid December 2 days	Cornaredo, Italy	Italian	<b>Cristina Baraldini</b> +39 02 93 48 32 50 Cristina.baraldini@dynamac.com
<b>Paver Application Training</b>	● ●	December 21-25	Tianjin, China	Chinese, English	<b>Guanqun Liu</b> +86 22 82107011 Ext. 1904 Guanqun.liu@dynamac.com <b>Huixiang Yao</b> +86 22 82107011 Ext. 1906 Huixiang.yao@dynamac.com

# Service Training Courses

Subject		When	Where	Language	Who do I contact
Basic Rollers and Paver Training	● ●	February 11-12	Cornaredo, Italy	Italian	<b>Alessandro Barbaro</b> +39 02 93483431 Alessandro.barbaro@dynapac.com
Light and Concrete Sales Training	●	February 16-17	Selma, Texas, USA	English	<b>George Platt</b> +1 210 474-5752 George.Platt@dynapac.com
Roller Service Training	●	February 18-19	Selma, Texas, USA	English	<b>George Platt</b> +1 210 474-5752 George.Platt@dynapac.com
Advanced Training Large Tandem Rollers	● ●	Mid March 1 day	Cornaredo, Italy	Italian	<b>Cristina Baraldini</b> +39 02 93 48 32 50 Cristina.baraldini@dynapac.com
Vibratory Rollers Service Training	● ●	March 9-13	Sorocaba São Paulo, Brazil	Portuguese	<b>Henrique Porto</b> +55 11 37972158 henrique.porto@dynapac.com
Light and Concrete Sales Training	● ●	March 16-17	Selma, Texas, USA	English	<b>George Platt</b> +1 210 474-5752 George.Platt@dynapac.com
Roller Sales Training	● ●	March 18-19	Selma, Texas, USA	English	<b>George Platt</b> +1 210 474-5752 George.Platt@dynapac.com
Service Training, all Products	● ●	April 1-3	Tianjin, China	Chinese	<b>Guanqun Liu</b> +86 22 82107011 Ext. 1904 Guanqun.liu@dynapac.com <b>Huixiang Yao</b> +86 22 82107011 Ext. 1906 Huixiang.yao@dynapac.com
Planer Service Training	● ●	April 8-9	Selma, Texas, USA	English	<b>George Platt</b> +1 210 474-5752 George.Platt@dynapac.com
CT262 and CT300 Service Training	● ●	April 27-May 1	Sorocaba São Paulo, Brazil	English	<b>Henrique Porto</b> +55 11 37972158 henrique.porto@dynapac.com
Light & Concrete Service Training	● ●	May 4-8	Sorocaba São Paulo, Brazil	Portuguese	<b>Henrique Porto</b> +55 11 37972158 henrique.porto@dynapac.com
Advanced Paver Training	● ●	May 13-15	Cornaredo, Italy	Italian	<b>Alessandro Barbaro</b> +39 02 93483431 Alessandro.barbaro@dynapac.com
Light & Concrete Service Training	● ●	June 8-12	Sorocaba São Paulo, Brazil	Spanish	<b>Henrique Porto</b> +55 11 37972158 henrique.porto@dynapac.com
Vibratory Rollers Service Training	● ●	July 13-17	Sorocaba São Paulo, Brazil	Spanish	<b>Henrique Porto</b> +55 11 37972158 henrique.porto@dynapac.com
Advanced Paver Training	● ●	July 15-17	Cornaredo, Italy	Italian	<b>Alessandro Barbaro</b> +39 02 93483431 Alessandro.barbaro@dynapac.com
Light & Concrete Service Training	● ●	August 17-21	Sorocaba São Paulo, Brazil	Portuguese	<b>Henrique Porto</b> +55 11 37972158 henrique.porto@dynapac.com
Roller Service Training	● ●	September 7-8	Selma, Texas, USA	English	<b>George Platt</b> +1 210 474-5752 George.Platt@dynapac.com
Light and Concrete Sales Training	● ●	September 9-10	Selma, Texas, USA	English	<b>George Platt</b> +1 210 474-5752 George.Platt@dynapac.com
Static Rollers Service Training	● ●	September 21-25	Sorocaba São Paulo, Brazil	Portuguese	<b>Henrique Porto</b> +55 11 37972158 henrique.porto@dynapac.com
Planer Service Training	● ●	October 5-6	Selma, Texas, USA	English	<b>George Platt</b> +1 210 474-5752 George.Platt@dynapac.com
Paver Service Training	● ●	October 5-9	Wardenburg, Germany	English German	<b>Tobias Irmer</b> +49 4407 97 22 59 Tobias.irmer@dynapac.com <b>Martin Niewert</b> +49 4407 97 22 67 Martin.niewerth@dynapac.com

Subject		When	Where	Language	Who do I contact
Paver Service Training	● ●	October 7-8	Selma, Texas, USA	English	<b>George Platt</b> +1 210 474-5752 George.Platt@dynapac.com
Paver Service Training	● ●	October 12-16	Wardenburg, Germany	English German	<b>Tobias Irmer</b> +49 4407 97 22 59 Tobias.irmir@dynapac.com <b>Martin Niewert</b> +49 4407 97 22 67 Martin.niewerth@dynapac.com
Paver Service Training	● ●	October 19-23	Wardenburg, Germany	English German	<b>Tobias Irmer</b> +49 4407 97 22 59 Tobias.irmir@dynapac.com <b>Martin Niewert</b> +49 4407 97 22 67 Martin.niewerth@dynapac.com
Paver Service Training	● ●	October 26-30	Wardenburg, Germany	English German	<b>Tobias Irmer</b> +49 4407 97 22 59 Tobias.irmir@dynapac.com <b>Martin Niewert</b> +49 4407 97 22 67 Martin.niewerth@dynapac.com
Paver Service Training	● ●	November 2-6	Wardenburg, Germany	English German	<b>Tobias Irmer</b> +49 4407 97 22 59 Tobias.irmir@dynapac.com <b>Martin Niewert</b> +49 4407 97 22 67 Martin.niewerth@dynapac.com
Paver Service Training	●	November 9-13	Wardenburg, Germany	English German	<b>Tobias Irmer</b> +49 4407 97 22 59 Tobias.irmir@dynapac.com <b>Martin Niewert</b> +49 4407 97 22 67 Martin.niewerth@dynapac.com
 Campus Training Heavy Compaction Service Training, advanced	● ●	November 16-19	Karlskrona, Sweden	English	<b>Peter Bengtsson</b> +46 455 306213 Peter.Bengtsson@dynapac.com <b>Magnus Pettersson</b> +46 455 306271 Magnus.I.Pettersson@dynapac.com
Paver Service Training	● ●	November 16-20	Wardenburg, Germany	English German	<b>Tobias Irmer</b> +49 4407 97 22 59 Tobias.irmir@dynapac.com <b>Martin Niewert</b> +49 4407 97 22 67 Martin.niewerth@dynapac.com
Service Training, all Products	● ●	November 18-19	Tianjin, China	Chinese	<b>Guanqun Liu</b> +86 22 82107011 Ext. 1904 Guanqun.liu@dynapac.com <b>Huixiang Yao</b> +86 22 82107011 Ext. 1906 Huixiang.yao@dynapac.com
 Campus Training Light and Concrete Service Training	● ●	November 10-13	Ljungby, Sweden	English	<b>Roland Erikson</b> 46 455 306196 roland.eriksson@dynapac.com <b>David Beaufils</b> +33 2 35 57 91 89 David.beaufils@dynapac.com
Paver Service Training	● ●	November 23-27	Wardenburg, Germany	English German	<b>Tobias Irmer</b> +49 4407 97 22 59 Tobias.irmir@dynapac.com <b>Martin Niewert</b> +49 4407 97 22 67 Martin.niewerth@dynapac.com
Light & Concrete Service Training	● ●	November 23-27	Sorocaba São Paulo, Brazil	Portuguese	<b>Henrique Porto</b> +55 11 37972158 henrique.porto@dynapac.com
Light & Concrete Equipment Service Training	●	November 23-27	Tianjin, China	Chinese	<b>Guanqun Liu</b> +86 22 82107011 Ext. 1904 Guanqun.liu@dynapac.com <b>Huixiang Yao</b> +86 22 82107011 Ext. 1906 Huixiang.yao@dynapac.com
Paver Service Training	● ●	November 30 – December 4	Wardenburg, Germany	English German	<b>Tobias Irmer</b> +49 4407 97 22 59 Tobias.irmir@dynapac.com <b>Martin Niewert</b> +49 4407 97 22 67 Martin.niewerth@dynapac.com
Paver Service Training	● ●	December 7-11	Wardenburg, Germany	English German	<b>Tobias Irmer</b> +49 4407 97 22 59 Tobias.irmir@dynapac.com <b>Martin Niewert</b> +49 4407 97 22 67 Martin.niewerth@dynapac.com

● = Internal ● = Distributor ● = Customer

# Operator and Mechanic Training Courses

Subject		When	Where	Language	Who do I contact
Paver and Roller for Operators	●	January 7-9	Tianjin, China	Chinese	<b>Guanqun Liu</b> +86 22 82107011 Ext. 1904 Guanqun.liu@dynapac.com <b>Huixiang Yao</b> +86 22 82107011 Ext. 1906 Huixiang.yao@dynapac.com
Paver for Operators	● ●	January 21-23	Wardenburg, Germany	German	<b>Tobias Irmer</b> +49 4407 97 22 59 Tobias.irmer@dynapac.com <b>Martin Niewert</b> +49 4407 97 22 67 Martin.niewerth@dynapac.com
Paver for Mechanics	● ●	February 9-13	Wardenburg, Germany	German	<b>Tobias Irmer</b> +49 4407 97 22 59 Tobias.irmer@dynapac.com <b>Martin Niewert</b> +49 4407 97 22 67 Martin.niewerth@dynapac.com
Paver for Mechanics	● ●	February 18-20	Tianjin, China	Chinese	<b>Guanqun Liu</b> +86 22 82107011 Ext. 1904 Guanqun.liu@dynapac.com <b>Huixiang Yao</b> +86 22 82107011 Ext. 1906 Huixiang.yao@dynapac.com
Paver for Operators	● ●	February 18-20	Wardenburg, Germany	German	<b>Tobias Irmer</b> +49 4407 97 22 59 Tobias.irmer@dynapac.com <b>Martin Niewert</b> +49 4407 97 22 67 Martin.niewerth@dynapac.com
Paver for Mechanics	● ●	February 23-27	Wardenburg, Germany	German	<b>Tobias Irmer</b> +49 4407 97 22 59 Tobias.irmer@dynapac.com <b>Martin Niewert</b> +49 4407 97 22 67 Martin.niewerth@dynapac.com
Planer for Mechanics	● ●	February 9-13	Tianjin, China	English Chinese	<b>Guanqun Liu</b> +86 22 82107011 Ext. 1904 Guanqun.liu@dynapac.com <b>Huixiang Yao</b> +86 22 82107011 Ext. 1906 Huixiang.yao@dynapac.com
Roller for Mechanics	● ● ●	February 25-27	Tianjin, China	English Chinese	<b>Guanqun Liu</b> +86 22 82107011 Ext. 1904 Guanqun.liu@dynapac.com <b>Huixiang Yao</b> +86 22 82107011 Ext. 1906 Huixiang.yao@dynapac.com
Planer for Mechanics	● ●	March 16-20	Wardenburg, Germany	English	<b>Tobias Irmer</b> +49 4407 97 22 59 Tobias.irmer@dynapac.com <b>Martin Niewert</b> +49 4407 97 22 67 Martin.niewerth@dynapac.com
Planer for Mechanics	● ●	March 23-27	Wardenburg, Germany	English	<b>Tobias Irmer</b> +49 4407 97 22 59 Tobias.irmer@dynapac.com <b>Martin Niewert</b> +49 4407 97 22 67 Martin.niewerth@dynapac.com
Planer for Mechanics (To be confirmed)	● ●	March 30 – April 3	Wardenburg, Germany	English	<b>Tobias Irmer</b> +49 4407 97 22 59 Tobias.irmer@dynapac.com <b>Martin Niewert</b> +49 4407 97 22 67 Martin.niewerth@dynapac.com

Subject		When	Where	Language	Who do I contact
Planer for Mechanics	● ●	April 1-3	Tianjin, China	Chinese	<b>Guanqun Liu</b> +86 22 82107011 Ext. 1904 Guanqun.liu@dynapac.com <b>Huixiang Yao</b> +86 22 82107011 Ext. 1906 Huixiang.yao@dynapac.com
Roller and Light Equipment for Mechanics	● ●	April 15-17	Tianjin, China	English Chinese	<b>Guanqun Liu</b> +86 22 82107011 Ext. 1904 Guanqun.liu@dynapac.com <b>Huixiang Yao</b> +86 22 82107011 Ext. 1906 Huixiang.yao@dynapac.com
Paver for Mechanics	● ●	April 22-24	Tianjin, China	English Chinese	<b>Guanqun Liu</b> +86 22 82107011 Ext. 1904 Guanqun.liu@dynapac.com <b>Huixiang Yao</b> +86 22 82107011 Ext. 1906 Huixiang.yao@dynapac.com
Paver and Rollers for Mechanics	●	May 11-15	China	Chinese	<b>Guanqun Liu</b> +86 22 82107011 Ext. 1904 Guanqun.liu@dynapac.com <b>Huixiang Yao</b> +86 22 82107011 Ext. 1906 Huixiang.yao@dynapac.com
Paver and Rollers for Mechanics	●	July 6-10	China	Chinese	<b>Guanqun Liu</b> +86 22 82107011 Ext. 1904 Guanqun.liu@dynapac.com <b>Huixiang Yao</b> +86 22 82107011 Ext. 1906 Huixiang.yao@dynapac.com
Paver and Rollers for Mechanics	●	September 7-11	China	Chinese	<b>Guanqun Liu</b> +86 22 82107011 Ext. 1904 Guanqun.liu@dynapac.com <b>Huixiang Yao</b> +86 22 82107011 Ext. 1906 Huixiang.yao@dynapac.com
Rollers for Mechanics	● ●	October 15-16	Tianjin, China	Chinese	<b>Guanqun Liu</b> +86 22 82107011 Ext. 1904 Guanqun.liu@dynapac.com <b>Huixiang Yao</b> +86 22 82107011 Ext. 1906 Huixiang.yao@dynapac.com
Pavers for Mechanics	● ●	October 21-23	Tianjin, China	Chinese	<b>Guanqun Liu</b> +86 22 82107011 Ext. 1904 Guanqun.liu@dynapac.com <b>Huixiang Yao</b> +86 22 82107011 Ext. 1906 Huixiang.yao@dynapac.com
Pavers and Rollers for Operators	● ●	November 2-7	Tianjin, China	Chinese	<b>Guanqun Liu</b> +86 22 82107011 Ext. 1904 Guanqun.liu@dynapac.com <b>Huixiang Yao</b> +86 22 82107011 Ext. 1906 Huixiang.yao@dynapac.com
Planers for Operators and Mechanics	● ●	December 7-11	Tianjin, China	Chinese	<b>Guanqun Liu</b> +86 22 82107011 Ext. 1904 Guanqun.liu@dynapac.com <b>Huixiang Yao</b> +86 22 82107011 Ext. 1906 Huixiang.yao@dynapac.com



# Other Training Courses

Subject		When	Where	Language	Who do I contact
Aftermarket Customer Service Training Basic Course	●	March 9-11	Malaysia	English	<b>Imelda Moon</b> +46 70 524 5801 Imelda.Moon@dynamac.com
Light & Concrete Sales Training	● ●	March 30-31	Sorocaba São Paulo, Brazil	Portuguese	<b>Rosana Rodrigues</b> +55 11 37972157 rosana.rodrigues@dynamac.com
Aftermarket Customer Service Training Basic Course	●	November 3-5	Ghana	English	<b>Imelda Moon</b> +46 70 524 5801 Imelda.Moon@dynamac.com
Spare Parts Training	●	March 30-31	Tianjin, China	Chinese	<b>Guanqun Liu</b> +86 22 82107011 Ext. 1904 Guanqun.liu@dynamac.com <b>Huixiang Yao</b> +86 22 82107011 Ext. 1906 Huixiang.yao@dynamac.com
Spare Parts Sales Training	● ●	April 6-10	Sorocaba São Paulo, Brazil	Portuguese	<b>Henrique Porto</b> +55 11 37972158 henrique.porto@dynamac.com
Light & Concrete Sales Training	● ●	September 14-16	Fortaleza, Natal, Brazil	Portuguese	<b>Rosana Rodrigues</b> +55 11 37972157 rosana.rodrigues@dynamac.com
Spare Parts Training	●	November 18-19	Tianjin, China	Chinese	<b>Guanqun Liu</b> +86 22 82107011 Ext. 1904 Guanqun.liu@dynamac.com <b>Huixiang Yao</b> +86 22 82107011 Ext. 1906 Huixiang.yao@dynamac.com

## We are proud to introduce the Dynapac Campus Worldwide Training Concept!



The Dynapac Campus Worldwide Training Concept is developed for you in order to maximize your training investment.

At Dynapac we offer trainings through experienced trainers, who are experts in their line of business.

This ensures a high and equal quality level for all our trainings. At the Campuses in Sweden, Germany and France you can become authorized to train others after having successfully passed the Dynapac Campus Exam.

### **Dynapac Campus Sweden, Karlskrona**

– *Asphalt and Soil Rollers*

- Product and Application Trainings
- Service and Operator Trainings

### **Dynapac Campus Germany, Wardenburg**

– *Pavers and Planers*

- Product and Application Trainings
- Service and Operator Trainings

### **Dynapac Campus France, St Valéry**

– *Light, Concrete and Submersible Pump Equipment*

- Product and Application Trainings
- Service and Operator Trainings (Ljungby branch)

Dynapac Campus product and application trainings are designed to match general or specific market requirements. Service and operator trainings will help secure high competence and performance levels for service and operator professionals.

At our regional Campus training academies we offer a wide range of trainings. Locations for Dynapac Campuses (you will find the complete contact information on the back of this training calendar):

- **Dynapac Campus Brazil, Sorocaba**
- **Dynapac Campus China, Tianjin**
- **Dynapac Campus India, Pune**
- **Dynapac Campus South Africa, Johannesburg**
- **Dynapac Campus USA, Selma, Texas**

We also offer customized training courses, adapted to your needs. For further information, please e-mail [training@dynamac.com](mailto:training@dynamac.com)



# Program information

## **Course schedules**

Start, duration and locations of the trainings are indicated in the training calendar. Detailed course information will be given after registration or can be obtained by the organizers. The training calendar may be subject to changes without prior notice.

## **Registration**

Registration should be done 6 weeks prior to training start. Please sign up early due to limited capacity. To register, send an email to local training organizers as stated in this calendar.

## **Seminars and customized trainings**

Knowledge seminars and customized training courses can be organized on requests. For more information about our customized trainings, please e-mail [training@dynapac.com](mailto:training@dynapac.com)



### **Fees and expenses**

Travel and hotel expenses are paid by each participant. Scheduled trainings are free of charge if nothing else is stated. Quotes for customized trainings will be given on request. Information about training fees are given by local training organizers.

### **Material and certification**

All course participants receive training material in paper or Dvd format. Students must complete entire course to receive certification and diploma. Early departures should be avoided.

### **Safety and protection**

All participants will receive protective clothing, if needed. Safety regulations must be obeyed at all times.

### **Feedback and follow up**

To further improve training content and quality, participants will be asked to evaluate each training. We will add all participants to our student register and you will get continuous information about new trainings, seminars and events.

## Dynapac Campus Worldwide Training Facilities

### BRAZIL

Dynapac Brazil Industria e Comércio Ltda – Sorocaba  
Estrada da Fazenda do Eden, 430 Bairro Iporanga  
CEP 18087-101 SOROCABA SP

Contact person:

**Henrique Porto:** henrique.porto@dynapac.com  
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### CHINA

Dynapac (China) Compaction & Paving Equipment Co.Ltd  
No. 38 Quanwang Road, Wuqing High Tech Industrial Park  
TIANJIN, CHINA 301700

Contact Person:

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### FRANCE

Dynapac France  
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F-76460 SAINT-VALÉRY-EN-CAUX

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### GERMANY

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*Product and Application Training, Planers:*

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*Product and Application Training, Pavers:*

**Volker Behrens:** volker.behrens@dynapac.com  
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### INDIA

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