Continuing education is the key to success in a rapidly evolving technology market. Ottobock Australia's Academy has clinical staff and technical specialists available to provide you the education, practical information, support, and the quality you expect.

Our 2017 Training Programme offers a wide range of seminars that are significantly practice-oriented and based on our international expertise in products and services in the orthopaedic field.

Have a look and get in touch! We are looking forward to your registration.
Prosthetics Lower Limb
## Prosthetics Lower Limb

### C-Leg certification

<table>
<thead>
<tr>
<th>No Charge</th>
<th>Target Group</th>
<th>C-Leg certification</th>
<th>Duration: 1 Days</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Prosthetists</td>
<td>C-Leg is synonymous with innovation in lower limb prosthetics. The first fully microprocessorcontrolled knee joint system has set a new standard. Following the functionality and adjustment of the C-Leg joint systems will be explained in detail and practical enduser fittings will be demonstrated.</td>
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<tr>
<td></td>
<td></td>
<td>The seminar is a prerequisite for carrying out C-Leg fittings.</td>
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</tbody>
</table>

### C-Leg 4 certification

<table>
<thead>
<tr>
<th>No Charge</th>
<th>Target Group</th>
<th>C-Leg 4 certification</th>
<th>Duration: Online training and test + Fitting day in facility</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Prosthetists (with C-Leg certificate)</td>
<td>For existing C-leg certified practitioners, an upgrade certification is available for C-leg 4.</td>
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<tr>
<td></td>
<td></td>
<td>The seminar is a prerequisite for carrying out C-Leg 4 fittings.</td>
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</tbody>
</table>

### Dates: On Request

### AOPA CPD Points:
- 16
### Genium certification

The Genium System represents a new generation of microprocessor-controlled leg prosthesis systems. In this seminar you will receive detailed information and gain practical experience with the Genium System. You will practically carry out a Genium test fitting.

- **Successful participation in the seminar is a requirement for the Genium/Genium X3 certification and Genium/Genium X3 System fittings.**

### Kenevo Certification

Kenevo is the world's first microprocessor knee specifically designed for the needs of mobility grade 1 and 2. With the highest level of safety and intuitive in design, Kenevo allows users to become independent and reclaim their Independence.

- **This seminar is a prerequisite to perform independent Kenevo fittings.**
### Meridium certification

The Meridium prosthetic foot offers a high level of security, increased adaptability and a more natural motion sequence. The unique design adjusts itself immediately to the user’s walking speed, step length and ground conditions. During the seminar you will receive detailed information and gain practical experience with the Meridium prosthetic foot.

The seminar is a prerequisite to perform independent Meridium fittings.

### Elevated Vacuum Systems

Elevated vacuum Systems offer patients improved prosthesis suspension, stabilises the residual limb volume and improves blood circulation and proprioception. For prosthetist’s, this seminar provides the possibility to learn about the application and the advantages of these innovative products.

- **Harmony** – P3 Mechanical pump, HD heavy duty pump, **Triton Harmony** and E2 electronic pump,
- **DVS** – A new Dynamic Vacuum System,
- **Aerolink** – A sleeveless vacuum system

### Details

<table>
<thead>
<tr>
<th>Course</th>
<th>Duration</th>
<th>AOPA CPD Points</th>
<th>Dates</th>
</tr>
</thead>
<tbody>
<tr>
<td>Meridium certification</td>
<td>2 Days (in facility)</td>
<td>16</td>
<td>On Request</td>
</tr>
<tr>
<td>Elevated Vacuum Systems</td>
<td>2 Days (in facility)</td>
<td>16</td>
<td>7-8 September</td>
</tr>
<tr>
<td>Prosthetics Lower Limb</td>
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<td>------------------------</td>
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<tr>
<td><strong>Duration:</strong> 2 Days</td>
<td><strong>Transfemoral Solutions</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>AOPA CPD Points:</strong> 18</td>
<td>There are numerous factors to consider in the design and fitting process of a transfemoral amputee. There are ever increasing choices to be made regarding interface materials, suspension methods, knee and feet combinations, and now the introduction to CADCAM technology in everyday practise. You will undertake a combination of theoretical lectures, manufacturing processes, and clinical fittings under the guidance of Otto Bock trained clinicians.</td>
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<tr>
<td><strong>Dates:</strong> 16-17 November</td>
<td>⬠ $600.00*</td>
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<tr>
<td><strong>Target Group</strong></td>
<td>Prosthetists</td>
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<table>
<thead>
<tr>
<th><strong>Duration:</strong> 2 Days</th>
<th><strong>Transtibial Solutions</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>AOPA CPD Points:</strong> 18</td>
<td>There are numerous factors to consider in the design and fitting process of a transtibial amputee. There are ever increasing choices to be made regarding interface materials, suspension methods, feet and functional components. You will undertake a combination of theoretical lectures, manufacturing processes, and clinical fittings under the guidance of Otto Bock trained clinicians. This is an ideal way to try new techniques in an environment away from the pressures of real world clinical practice.</td>
</tr>
<tr>
<td><strong>Dates:</strong> 8-9 June</td>
<td>⬠ $600.00*</td>
</tr>
<tr>
<td><strong>Target Group</strong></td>
<td>Prosthetists Prosthetist trainees</td>
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</table>
## Prosthetics Lower Limb

<table>
<thead>
<tr>
<th>$600.00</th>
<th><strong>Biomechanics of Lower Limb Prosthetics</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Target Group</strong></td>
<td><strong>Duration: 1 Day</strong></td>
</tr>
<tr>
<td>• Prosthetists</td>
<td><strong>AOPA CPD Points:</strong></td>
</tr>
<tr>
<td>• Prosthetist trainees</td>
<td>16</td>
</tr>
</tbody>
</table>

Biomechanical knowledge is becoming more and more important for getting excellent fitting results with high tech prosthetic devices. In this seminar you will gain an understanding of biomechanical principles of prosthetic fittings and receive valuable tips and tricks regarding prosthetic alignment, dynamic optimisation, and measurement devices.

**Dates:**
21 August
Training for Physiotherapists
### Training For Physiotherapists

| $600.00 | **Principles of Amputee Gait Training**  
A good treatment management within an interdisciplinary team is necessary to improve the quality of life after an amputation.  
In this seminar you will improve your knowledge regarding physical therapy and gait training after lower limb amputations.  
The main focus is on gait training with mechanical knee joints, and on a more basic level with mechatronic knee joints. | **Duration:** 2 Days  
**Facilitator:** Katrina Shatford  
**Dates:** 3-4 August |
| --- | --- | --- |
| 600.00 | **Advanced Gait Training for Lower Extremity Amputees**  
Product specific gait training is a key factor for successful patient fittings and maximum benefit of the prosthesis in everyday life.  
This seminar gives an update on gait training with the latest microprocessor controlled products including Genium, C-Leg, Kenevo and Meridium – each with technical basics as well as hands-on training. | **Duration:** 2 Days  
**Facilitator:** Katrina Shatford  
**Dates:** 7-8 August |
Prosthetics Upper Limb
**Prosthetics Upper Limb**

**Axon-Bus System certification**

The Axon-Bus System in combination with the Michelangelo Hand represents a milestone in product development for upper limb prosthetics. In this seminar you will receive detailed information and gain practical experience with the Michelangelo Hand with Axon-Bus System and AxonArm Ergo.

- You will be certified as a product expert for Michelangelo Hand with Axon-Bus System and AxonArm Ergo.

**Duration:** 1 Day (in facility)

**AOPA CPD Points:** 16

**Dates:** On Request

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**MyoBock - DynamicArm certification**

The DynamicArm is a motor driven elbow joint with electronically controlled, infinitely variable vario transmission. In this seminar you will achieve knowledge about the specific product details, functions and construction of the DynamicArm.

- You will be certified to independently carry out fittings with the DynamicArm and to adjust parameters with the ElbowSoft software.

**Duration:** 1 Day (in facility)

**AOPA CPD Points:** 16

**Dates:** On Request
## Prosthetics Upper Limb

<table>
<thead>
<tr>
<th><strong>Duration:</strong> 2 Days</th>
<th><strong>Upper Limb Fabrication</strong></th>
</tr>
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<tbody>
<tr>
<td><strong>AOPA CPD Points:</strong></td>
<td>14</td>
</tr>
<tr>
<td><strong>Dates:</strong> 3-4 April</td>
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</table>

### Upper Limb Fabrication

Profound knowledge of application techniques, products and fitting experience are crucial to ensure optimal fittings of the upper limb amputees. Within this seminar you will have the opportunity to practise the manufacturing of upper limb prostheses. This course will cover the manufacturing process for a transradial myofacil® prosthesis. You will be taken through the process from thermoplastic forming, forearm fabrication and the tips and tricks to a superb finish.

### Target Group

- Prosthetists

### Cost

- **$600.00**
Orthotics
<table>
<thead>
<tr>
<th>Target Group</th>
<th>MyGait Certification</th>
<th>Duration: 1 Day (in facility)</th>
<th>AOPA CPD Points: 16</th>
<th>Dates: On Request</th>
</tr>
</thead>
<tbody>
<tr>
<td>Orthotists</td>
<td>MyGait®, a Functional Electrical Stimulation (FES) system, is a cuff-based surface stimulator. It provides both clinical and user with sophisticated, customisable and versatile stimulation profiles with the option of additional support via a second channel. This one day certification walks you through all necessary aspects about the MyGait system.</td>
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<tr>
<td>Orthotist trainees</td>
<td>The course fee will be deducted from the first purchase of the MyGait Qualified Personnel Set if ordered within 2 months after the course.</td>
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<td>$300.00</td>
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<table>
<thead>
<tr>
<th>Target Group</th>
<th>Stance Control Systems</th>
<th>Duration: 3 Days</th>
<th>AOPA CPD Points: 18</th>
<th>Dates: On Request</th>
</tr>
</thead>
<tbody>
<tr>
<td>Orthotists</td>
<td>Stance Control Orthoses (SCO) are usually knee ankle foot orthoses (KAFO) that have a built in locking mechanism which locks the knee joint for the stance phase, and unlocks it for the swing phase of gait. This course has been designed to give you a direction for the selection of the most appropriate system based on the patient’s functional defects and needs, and will walk you through the entire process of a Stance Control KAFO fabrication.</td>
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<tr>
<td>Orthotist trainees</td>
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<tr>
<td>$900.00</td>
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</table>
### Drop Foot Solutions

With the fast development of new fitting solutions for drop foot, it can get difficult when deciding which device will be the most beneficial for the patient. This course has been designed to help guide you in making the right selection based on the patient's functional defects and needs.

### Target Group
- Orthotists
- Orthotist trainees

### Duration: 2 Days

### AOPA CPD Points: 18

### Dates:
- On Request

### $600.00
Materials
**Innovative Materials Course**

Through the fabrication of three different sockets styles, this course allows you the opportunity to get hand on experience with new materials and techniques. This seminar will show you the practical use of innovative materials in both Prosthetics and Orthotics for the fabrication of a Transradial, transtibial and transfemoral prostheses.

**Target Group**
- Orthopaedic Technicians
- Trainees
  - Orthopaedic Technicians

**Duration:** 2 Days

**AOPA CPD Points:**
- 12

**Dates:**
- 1-2 May
- 29-30 June
Services and Fees
Services and fees

All listed seminar fees include:

- Training material and documentation
- Material use and cost for demonstration patients
- Lunch, snacks and refreshments
- Certificate / Confirmation of attendance

Withdrawal and changes

As participant you can withdraw your registration charge-free up to 30 calendar days prior to the event. If you withdraw your participation less than 30 calendar days prior to the event or fail to appear, all seminar fees remain payable in full.

It is possible for Ottobock to cancel or postpone seminars for substantial and/or unpredictable reasons at any time prior to the event. In case of cancellation or postponement you will be notified as early as possible, ideally four weeks prior to the event. We will do our very best to offer other dates or further alternatives. Any claim for damages is excluded.
Your feedback helps us to improve our services.

We strive to provide you with high quality trainings and up-to-date knowledge. Please feel free to contact us regarding any additional training needs.

If you have any further questions or feedback regarding Ottobock Australia Academy, please let us know.

We are looking forward to hearing from you!

anita.stapleton@ottobock.com