

An unprecedented JOURNEY for key players in FLORICULTURE

Pro Manager Mastercourses have rapidly developed into a unique tool to identify and connect future Captains of Industry in horticultural subsectors. Managers and directors (25 – 40 years old) representing future proof companies from around the globe can apply for this inspiring, two-week Pro Manager Mastercourse Floriculture in the Netherlands.

Program

Jungle

This Mastercourse will guide, prepare and inspire you. For two weeks, you will be among 15 selected managers and directors that will visit leading Dutch companies in horticulture to get inspired by captains of industry and experts. Check out the program on the next page!

The Pro Manager Mastercourse Floriculture connects you to peers from around the globe, new friends and possibly even new business partners.

Selection & costs

Are you between 25 and 40 years old and (about to become) the inspiring leader of a future-proof floricultural producer? If you have been with your company for about 5 years and on track to join the board of directors within the next 5 years, this course could be yours! If selected, your participation will only cost 750 Euro. In addition, you pay travel costs and lodging. Hotel rates are estimated at 150 Euros per night.

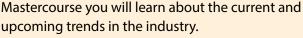
Partners











CREATED BY

We challenge you to think about the future of horticulture, your future!

This Pro Manager Mastercourse has its focus on the

that will be further illustrated by a visit to a leading

Dutch company in the floricultural chain. During this

future. Every day you will tackle different topics

Information & application

Check **www.jungletalks.com** for more information about Jungle Talks and our Pro Manager Mastercourses or contact Ed Smit directly: **ed@jungletalks.com** / +506 88418125.

APPLY NOW AND GET SELECTED!







PROGRAM WEEK 1 Inside the greenhouse

| ••••••••••••••••••••••••••••••••••••••• | |
|---|--|
| Day 1: Monday, 28 October 2019 | The Mastercourse kick-off takes place in the Westland Museum, illustrating the roots of this 'garden of Europe'. "You have to be connected to your roots before you can define your growth (your future)", is one of our mantras. We will get to know each other at an inspiring location and go on a unforgettable journey together for the next two weeks. |
| Theme: Past, Present & Future Partners: Westland Museum & Koppert Cress | |
| ••••••••••••••••••••••••••••••••••••••• | |
| Day 2: Tuesday, 29 October 2019 | |
| Theme: The perfect start Partners: Valk Systems & t.b.c. | Production in greenhouses enables us to go back to nature. It sounds like a contradiction, but today explains the truth behind this statement. Greenhouses enable us to apply biological crop protection, to recirculate anything we add to the crop, to maintain our soils, to produce efficiently and to limit our energy use. It all starts with your greenhouse. |
| | |
| Day 3: Wednesday, 30 October 2019 | The acreage of greenhouses is increasing but how will all these new greenhouses be managed? Digital support |
| Theme: Will the future be human? Partners: Ridder & Logiqs | enables growers to increase their level of control and to improve the management of larger greenhouses. Irrigation, fertilization, screening, internal logistics and climate control can be automated, mechanized and robotized. Excellent data are the basis for new digital services. Will a combination of A.I, Big Data and block chain technology create opportunities for autonomous cultivation in floriculture? |
| ••••••••••••••••••••••••••••••••••••••• | |
| Day 4: Thursday, 31 October 2019 | Resilient cropping is the way to go. Back to nature. Prevention instead of cure. For human beings, their first |
| Theme: The art of resilience Partners: Koppert Biological Systems & Klasmann - Deilmann | thousand days are critical. The same is true for plants. Plants need to be resilient from the very start in order to protect themselves against future threats. When analysing modern greenhouse production, innovation and technology enable us to go back to where we came from: nature! You will discuss this theme with the leading players in this field right now. |
| ••••••••••••••••••••••••••••••••••••••• | |
| Day 5: Friday, 1 November 2019 | To see the light '' is an expression that can have many different meanings. Only recently we have started to understand the true meaning of light in floriculture. Lighting is quickly becoming a decisive factor in order to distinguish yourself from others on a production level. In addition, a current trend that will not disappear from the horticultural stage is autonomous growth. How will developments in this area affect your greenhouse production operations? A look into the future will finalize our one-week tour around the marvelous world of greenhouse |
| | |
| Theme: Shining a light on future production Partners: Agro Energy & t.b.c | horticultural stage is autonomous growth. How will developments in this area affect your greenhouse production |
| Partners: Agro Energy & t.b.c | horticultural stage is autonomous growth. How will developments in this area affect your greenhouse production |
| Partners: Agro Energy & t.b.c | horticultural stage is autonomous growth. How will developments in this area affect your greenhouse production operations? A look into the future will finalize our one-week tour around the marvelous world of greenhouse EK2 Outside the greenhouse Like Apple founder Steve Jobs predicted, the biggest innovations of the 21st century will be at the intersection |
| Partners: Agro Energy & t.b.c | horticultural stage is autonomous growth. How will developments in this area affect your greenhouse production operations? A look into the future will finalize our one-week tour around the marvelous world of greenhouse EK 2 Outside the greenhouse |
| Partners: Agro Energy & t.b.c PROGRAMWE Day 6: Monday, 4 November 2019 Theme: Biology meets Technology | horticultural stage is autonomous growth. How will developments in this area affect your greenhouse production operations? A look into the future will finalize our one-week tour around the marvelous world of greenhouse EK2 Outside the greenhouse . Like Apple founder Steve Jobs predicted, the biggest innovations of the 21st century will be at the intersection of biology and technology. Our future health and wellbeing will largely depend on a successful global transition to efficient, controlled environment agriculture. To achieve this, adaptive technology and know-how should be tailored precisely to local needs and conditions. What options do growers have? And what will the future look like? |
| Partners: Agro Energy & t.b.c PROGRAMWE Day 6: Monday, 4 November 2019 Theme: Biology meets Technology | horticultural stage is autonomous growth. How will developments in this area affect your greenhouse production operations? A look into the future will finalize our one-week tour around the marvelous world of greenhouse EK2 Outside the greenhouse Like Apple founder Steve Jobs predicted, the biggest innovations of the 21st century will be at the intersection of biology and technology. Our future health and wellbeing will largely depend on a successful global transition to efficient, controlled environment agriculture. To achieve this, adaptive technology and know-how should be tailored precisely to local needs and conditions. What options do growers have? And what will the future look like? And finally, what better place is there to discuss this than the number 1 Ag University in the world? |
| Partners: Agro Energy & t.b.c PROGRAMWE Day 6: Monday, 4 November 2019 Theme: Biology meets Technology Partners: Wageningen University & t.b.c. | horticultural stage is autonomous growth. How will developments in this area affect your greenhouse production operations? A look into the future will finalize our one-week tour around the marvelous world of greenhouse EK2 Outside the greenhouse . Like Apple founder Steve Jobs predicted, the biggest innovations of the 21st century will be at the intersection of biology and technology. Our future health and wellbeing will largely depend on a successful global transition to efficient, controlled environment agriculture. To achieve this, adaptive technology and know-how should be tailored precisely to local needs and conditions. What options do growers have? And what will the future look like? |
| Partners: Agro Energy & t.b.c PROGRAMWE Day 6: Monday, 4 November 2019 Theme: Biology meets Technology Partners: Wageningen University & t.b.c. Day 7: Tuesday, 5 November 2019 Theme: Chainges Partners: Anthura & t.b.c. | horticultural stage is autonomous growth. How will developments in this area affect your greenhouse production operations? A look into the future will finalize our one-week tour around the marvelous world of greenhouse EK2 Outside the greenhouse Like Apple founder Steve Jobs predicted, the biggest innovations of the 21st century will be at the intersection of biology and technology. Our future health and wellbeing will largely depend on a successful global transition to efficient, controlled environment agriculture. To achieve this, adaptive technology and know-how should be tailored precisely to local needs and conditions. What options do growers have? And what will the future look like? And finally, what better place is there to discuss this than the number 1 Ag University in the world? |
| Partners: Agro Energy & t.b.c PROGRAMWE Day 6: Monday, 4 November 2019 Theme: Biology meets Technology Partners: Wageningen University & t.b.c. Day 7: Tuesday, 5 November 2019 Theme: Chainges | horticultural stage is autonomous growth. How will developments in this area affect your greenhouse production operations? A look into the future will finalize our one-week tour around the marvelous world of greenhouse EK2 Outside the greenhouse Like Apple founder Steve Jobs predicted, the biggest innovations of the 21st century will be at the intersection of biology and technology. Our future health and wellbeing will largely depend on a successful global transition to efficient, controlled environment agriculture. To achieve this, adaptive technology and know-how should be tailored precisely to local needs and conditions. What options do growers have? And what will the future look like? And finally, what better place is there to discuss this than the number 1 Ag University in the world? |
| Partners: Agro Energy & t.b.c PROGRAMWE Day 6: Monday, 4 November 2019 Theme: Biology meets Technology Partners: Wageningen University & t.b.c. Day 7: Tuesday, 5 November 2019 Theme: Chainges Partners: Anthura & t.b.c. | horticultural stage is autonomous growth. How will developments in this area affect your greenhouse production operations? A look into the future will finalize our one-week tour around the marvelous world of greenhouse EK2 Outside the greenhouse and the state of t |
| Partners: Agro Energy & t.b.c PROGRAMWE Day 6: Monday, 4 November 2019 Theme: Biology meets Technology Partners: Wageningen University & t.b.c. Day 7: Tuesday, 5 November 2019 Theme: Chainges Partners: Anthura & t.b.c. Day 8: Wednesday, 6 November 2019 Theme: Managing yourself & others | horticultural stage is autonomous growth. How will developments in this area affect your greenhouse production operations? A look into the future will finalize our one-week tour around the marvelous world of greenhouse EK2 Outside the greenhouse Like Apple founder Steve Jobs predicted, the biggest innovations of the 21st century will be at the intersection of biology and technology. Our future health and wellbeing will largely depend on a successful global transition to efficient, controlled environment agriculture. To achieve this, adaptive technology and know-how should be tailored precisely to local needs and conditions. What options do growers have? And what will the future look like? And finally, what better place is there to discuss this than the number 1 Ag University in the world? So far, no real disruptive 'chainges' (yes, with an il) have taken place in international floriculture. But things will chainge! Today we will discuss future developments within that chain and starting with two leading breeders. The group will be split up. The afternoon program can be regarded as the cherry on our Pro Manager Mastercourse pie. We'll be discussing the future lay-out of floricultural chains around the globe. A day to never forget! Let's face it, do we really have everything under control? And if so, what happens to our personal ambitions? Managing yourself and your company is and will be the final key to success, no matter how many logarithms will be applied in your company. Does it make you sparkle? Does it create a smile on the faces of your customers and your employees? But also, on a company level, should your company remain to be family owned and controlled or does |
| Partners: Agro Energy & t.b.c PROGRAMWE Day 6: Monday, 4 November 2019 Theme: Biology meets Technology Partners: Wageningen University & t.b.c. Day 7: Tuesday, 5 November 2019 Theme: Chainges Partners: Anthura & t.b.c. Day 8: Wednesday, 6 November 2019 Theme: Managing yourself & others | horticultural stage is autonomous growth. How will developments in this area affect your greenhouse production operations? A look into the future will finalize our one-week tour around the marvelous world of greenhouse EK2 Outside the greenhouse Like Apple founder Steve Jobs predicted, the biggest innovations of the 21st century will be at the intersection of biology and technology. Our future health and wellbeing will largely depend on a successful global transition to efficient, controlled environment agriculture. To achieve this, adaptive technology and know-how should be tailored precisely to local needs and conditions. What options do growers have? And what will the future look like? And finally, what better place is there to discuss this than the number 1 Ag University in the world? So far, no real disruptive 'chainges' (yes, with an il) have taken place in international floriculture. But things will chainge! Today we will discuss future developments within that chain and starting with two leading breeders. The group will be split up. The afternoon program can be regarded as the cherry on our Pro Manager Mastercourse pie. We'll be discussing the future lay-out of floricultural chains around the globe. A day to never forget! Let's face it, do we really have everything under control? And if so, what happens to our personal ambitions? Managing yourself and your company is and will be the final key to success, no matter how many logarithms will be applied in your company. Does it make you sparkle? Does it create a smile on the faces of your customers and your employees? But also, on a company level, should your company remain to be family owned and controlled or does |
| Partners: Agro Energy & t.b.c PROGRAMWE Day 6: Monday, 4 November 2019 Theme: Biology meets Technology Partners: Wageningen University & t.b.c. Day 7: Tuesday, 5 November 2019 Theme: Chainges Partners: Anthura & t.b.c. Day 8: Wednesday, 6 November 2019 Theme: Managing yourself & others Partners: T.b.c. | horticultural stage is autonomous growth. How will developments in this area affect your greenhouse production operations? A look into the future will finalize our one-week tour around the marvelous world of greenhouse EK2 Outside the greenhouse Like Apple founder Steve Jobs predicted, the biggest innovations of the 21st century will be at the intersection of biology and technology. Our future health and wellbeing will largely depend on a successful global transition to efficient, controlled environment agriculture. To achieve this, adaptive technology and know-how should be tailored precisely to local needs and conditions. What options do growers have? And what will the future look like? And finally, what better place is there to discuss this than the number 1 Ag University in the world? So far, no real disruptive 'chainges' (yes, with an il) have taken place in international floriculture. But things will chainge! Today we will discuss future developments within that chain and starting with two leading breeders. The group will be split up. The afternoon program can be regarded as the cherry on our Pro Manager Mastercourse pie. We'll be discussing the future lay-out of floricultural chains around the globe. A day to never forget! Let's face it, do we really have everything under control? And if so, what happens to our personal ambitions? Managing yourself and your company is and will be the final key to success, no matter how many logarithms will be applied in your company. Does it make you sparkle? Does it create a smile on the faces of your customers and your employees? But also, on a company level, should your company remain to be family owned and controlled or does |
| Partners: Agro Energy & t.b.c PROGRAMWE Day 6: Monday, 4 November 2019 Theme: Biology meets Technology Partners: Wageningen University & t.b.c. Day 7: Tuesday, 5 November 2019 Theme: Chainges Partners: Anthura & t.b.c. Day 8: Wednesday, 6 November 2019 Theme: Managing yourself & others Partners: T.b.c. Day 9: Thursday, 7 November 2019 Theme: Visit Aalsmeer Trade Fair | horticultural stage is autonomous growth. How will developments in this area affect your greenhouse production operations? A look into the future will finalize our one-week tour around the marvelous world of greenhouse EK2 Outside the greenhouse production of biology and technology. Our future health and wellbeing will largely depend on a successful global transition to efficient, controlled environment agriculture. To achieve this, adaptive technology and know-how should be tailored precisely to local needs and conditions. What options do growers have? And what will the future look like? And finally, what better place is there to discuss this than the number 1 Ag University in the world? |
| Partners: Agro Energy & t.b.c PROGRAMWE Day 6: Monday, 4 November 2019 Theme: Biology meets Technology Partners: Wageningen University & t.b.c. Day 7: Tuesday, 5 November 2019 Theme: Chainges Partners: Anthura & t.b.c. Day 8: Wednesday, 6 November 2019 Theme: Managing yourself & others Partners: T.b.c. Day 9: Thursday, 7 November 2019 | horticultural stage is autonomous growth. How will developments in this area affect your greenhouse production operations? A look into the future will finalize our one-week tour around the marvelous world of greenhouse EK2 Outside the greenhouse production of biology and technology. Our future health and wellbeing will largely depend on a successful global transition to efficient, controlled environment agriculture. To achieve this, adaptive technology and know-how should be tailored precisely to local needs and conditions. What options do growers have? And what will the future look like? And finally, what better place is there to discuss this than the number 1 Ag University in the world? |