

A Sustainable Career Ecosystem

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William E. Donald



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Theory Development

- ➤ Co-Founder of the Employability Capital Growth Model [2024]
- ➤ Founder of Sustainable Career Ecosystem Theory [2023]
- Creator of Weather as a Career Metaphor [2022]



Published Books

- Developing Employability Capital in University Students: A Practical Guide [Routledge, 2025]
- Strategic Opportunities for Bridging the University-Employer Divide [IGI Global, 2024]
- Handbook of Research on Sustainable Career Ecosystems for University Students and Graduates [IGI Global, 2023]



Forthcoming Books

- How to Organise Inclusive Conferences and Workshops [Edward Elgar Publishing, 2026]
- Research Handbook on Higher Education and Employability [Edward Elgar Publishing, 2027]





Developing Employability Capital in University Students A Practical Guide

WILLIAM E. DONALD

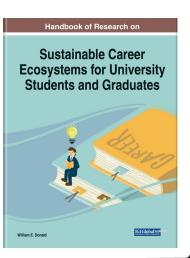






Books





Donald Research & Consulting (Est. 2022)



Services

- Research
- Consultancy
- Keynote Speaker
- Workshops
- Mentoring and Life Coaching
- Proof Reading



National Awards

- ➤ 2024: Shaw Trust Disability Power 100, Shaw Trust, UK
- ➤ 2024: Research by a Career Development Professional, CDI, UK [Shortlisted]
- 2024: Careers Legend, Careers Sector, CareersFest, UK [Shortlisted]
- ➤ 2024: Best Careers Tool, ECGM, CareersFest, UK [Shortlisted]



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Sustainable Career Theory

Founders

- Professor Ans De Vos, Belgium
- ➤ Professor Beatrice I.J.M. Van der Heijden, the Netherlands

Dimensions

- Person
- Context
- > Time

Indicators

- > Health
- > Happiness
- Productivity





Career Ecosystem Theory

Founder

Professor Yehuda Baruch, UK

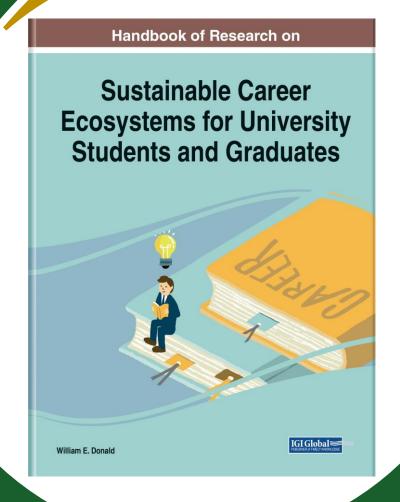
Social System

- > Interconnected
- > Interdependent
- Continuous flux

Traditional Actors

- > Individuals
- Organizations
- Societies





Sustainable Career Ecosystem Theory

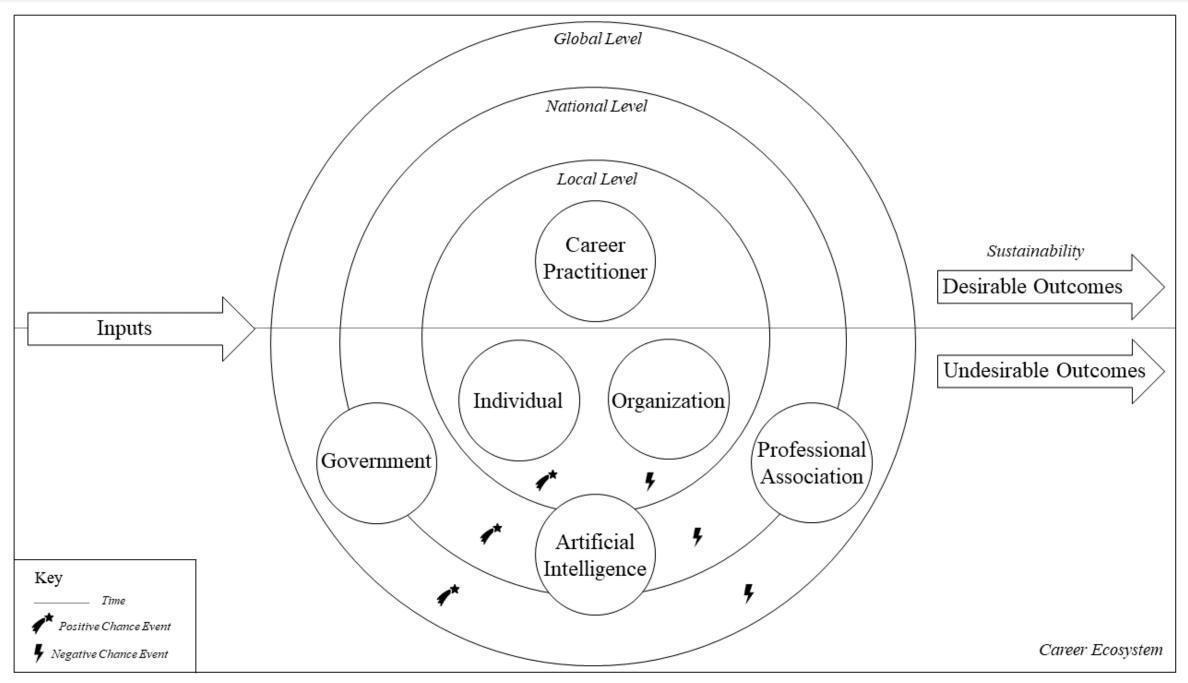
Founder

Associate Professor William E. Donald, UK

a variety of *interconnected* and *interdependent* actors across higher education institutions [educational] and workplace *contexts*, whereby the lives and careers of *individuals* evolve and play out over *time* with an emphasis on *sustainable outcomes* for the individual, organisations, and broader society.

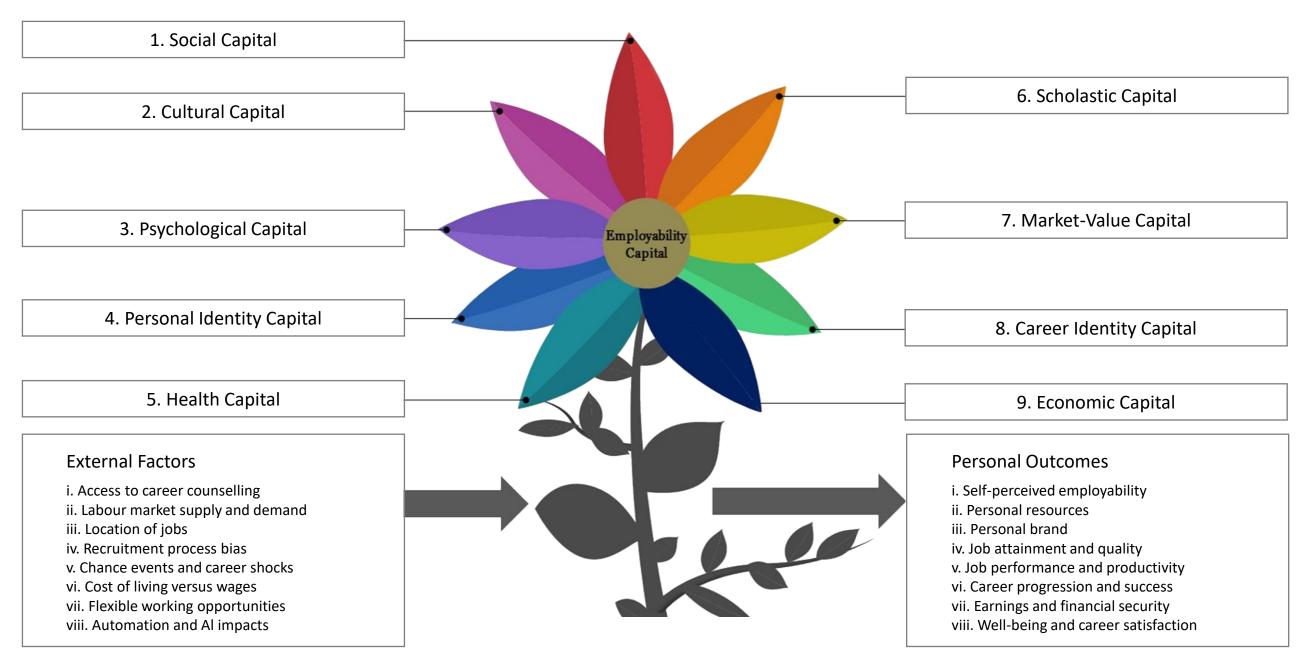
A Sustainable Career Ecosystem





Employability Capital Growth Model (ECGM)





Sustainable/Unsustainable Indicators



Universities

- ➤ Attracting/not attracting students
- Securing/not securing funding
- ➤ Inclusive/not inclusive work environment
- Supporting/not supporting career practitioners
- Encouraging/blocking collaboration
- > Preparing/not preparing graduates to be global citizens
- Producing/not producing research offering real-world benefits

Organisations

- > Attracting and retaining/not attracting or retaining talent
- Commitment/lack of commitment to diversifying the workforce
- Compliance/non-compliance with legislation
- Mobility/lack of mobility (org, local, national, global levels)
- > Innovation/stagnation
- Competitive advantage/disadvantage
- Strong/weak financial performance
- Productive/unproductive

Sustainable/Unsustainable Indicators



Career Practitioners

- Accredited/non-accredited
- Decent/poor work conditions
- Good/low pay
- Committed/not committed to CPD
- > Ethical/non-ethical approach to CEIAG
- Capacity/lack of capacity to provide CEIAG
- Diversity/lack of diversity of clients offered CEIAG
- > Tailored/generic CEIAG
- Increase/no change to client's employability

Professional Associations

- > Advocacy/lack of advocacy for individuals
- Advocacy/lack of advocacy for organisations
- Evolving/stagnant standards and practices
- Provision/lack of provision for CPD
- ➤ Facilitate/hinder human resource management

Sustainable/Unsustainable Indicators



Government

- Best/ineffective use of employability capital
- ➤ Increased/reduced tax revenue
- Increased/reduced Gross Domestic Product (GDP)
- ➤ Increased/reduced living standards
- ➤ Well-being/ill-being
- > Employment/unemployment

Artificial Intelligence

- Reduce/increased bias
 - Access to CEIAG
 - Diversity of hires
 - Performance metrics
- Process optimisation/waste
- ➤ Increased/decreased living standards
- ➤ Address/ignore global challenges
- > Employment/unemployment/underemployment
- Job enrichment/function erosion



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