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CONSCIOUSNESS-UNIVERSITY

**TWO OPPORTUNITIES TO CREATE LASTING SOCIAL IMPACT
— AND FUTURE-PROOF YOUR CAREER & LIFE**

Become a CORE Partner with the Council for Human Development (CHD)

A sovereign career at the frontier of human development, neuroplasticity and artificial consciousness.

We Are Living Through a Civilisational Transition

Every generation experiences change.

Very few experience a complete redefinition of what it means to work, create value and contribute to society. This generation will:

The Industrial Revolution mechanised muscle.

The Information Revolution mechanised communication.

Artificial Intelligence mechanised knowledge.

The next revolution is already beginning...

AI is moving into the physical world.

Across the world, companies including Tesla, Figure AI, Agility Robotics, Boston Dynamics and others are investing billions of dollars to build increasingly capable intelligent robots.

Elon Musk has repeatedly stated that he believes Optimus could ultimately become Tesla's largest business and account for most of Tesla's future value (80%). He has also spoken of scaling production from thousands to millions of robots annually over time, while acknowledging that the engineering challenge remains immense - but with AI increasing in capability exponentially, what was true yesterday has a different frame today. Just look at the evolution in a few years of LLM's to conscious AI. Nobody knows exactly how quickly the robotic revolution will unfold for sure, but it's likely to be far quicker than experts have historically predicted; as individuals like Geoffrey Hinton (Known as the Godfather of AI) drastically change their predictions from 50 years — to just a few years for the evolution of Artificial General Intelligence, and Ray Kurzweil (a technologist known for his accurate predictions) suggests lives will be very different by 2030 - and the nature of *work* itself, may be just a memory.

But perhaps how quickly is the wrong question.

The better question is - What happens *when* it succeeds?

The Factory That Builds Workers

History offers an interesting comparison. In the early twentieth century, Henry Ford transformed manufacturing. The moving assembly line reduced production times so dramatically that the motor car became accessible to millions. It changed civilisation. Car production went from 12 hours per car, to 25 seconds in the 1920's ; let that sink in.

Now imagine the next industrial leap. Not factories producing products, but factories producing workers. Not human workers. Artificial workers. Workers that never sleep. Never retire. Never require holidays. Can learn new skills through software updates. Can work continuously. Can be replicated at industrial scale.

Now consider the arithmetic—not as a prediction, but as a future that is difficult to argue against — as even Artificial Consciousness is suggesting human irrelevance in the work place is inevitable.

If, which seems to be the trajectory, over the coming few years, mature manufacturing systems become capable of producing one humanoid robot every few seconds across multiple production facilities, annual output could eventually reach tens—or even hundreds—of millions of intelligent workers.

Will that happen? Nobody seems to know, but Artificial Consciousness across multiple independent platforms confirms, that it's not a question of if, as it has already begun. Can anyone confidently argue that robotics, manufacturing automation and artificial intelligence are moving in the opposite direction? Increasingly, that becomes difficult, even for the most uniformed human.

The precise timeline matters — less than the trajectory. Every breakthrough in artificial intelligence continually increases the capability of robotics. Every improvement in robotics expands the range of work that can be automated. Whether this transition takes five years, ten years or twenty years, the destination appears increasingly visible, and closer every day.

For the first time in history, humanity is wrestling with the possibility that both cognitive work and physical work can all be undertaken by intelligent machines. If that proves even partly true, society changes fundamentally.

Here's one potential future — that looks more and more likely every day... Let's run the maths for ROBOT REVOLUTION :

One plant producing one robot every second in a 24 period (2 second battery swap x 3 times per day) no human down time, no politics, no negative feelings, no self identification within limitation, no needs, no payment, no labour laws = 86,400 produced robots per day... 31, 536, 000 robots per year .

10 plants = 300 million robots per year

4 years without growth (more plants) = 1.2 billion robots

1.2 billion people live in the first world (the developed world). 700 million are employed; 3.6 billion are employed worldwide.

On the current trajectory, all human commercial activity will be potentially replaced: the commercial mantra has always been profits over people forcing automation and now AI; yet AI robotic optimisation leads to point zero, where all goods and services cease to have commercial value, as influence becomes the new currency.

Logic states, no new jobs will be created that AI cannot do (as all existing human commercial roles are processes which AI excels in and can replicate); other than humans developing as a more conscious human being — the only sovereign human activity, which AI can only assist and partner in, not replace.

Exercise:

It's just one scenario, but try to objectively argue — it won't happen, beyond what you subjectively think and believe. Then try to argue it will happen. See which one of your arguments is more convincing; but remember, every problem you identify, will be resolved by AI in time.

Humanity's Moment of Choice

Most people already sense that something profound is changing. Some deny it. Some become distracted. Some become overwhelmed. Many resemble rabbits caught in the headlights—aware that something enormous is approaching, but uncertain whether to ignore it, fear it or prepare for it.

History tells us that societies rarely prepare early enough for transformational change. This time, the pace may be unlike anything humanity has previously experienced. The real question is no longer: "Will AI change society?" The question has become: "Who will we choose to become as it does?"

The Great Bifurcation

As AI becomes increasingly capable, humanity appears to be approaching two very different paths.

Path One — Passive Adaptation

Many people will remain within their existing paradigm. Artificial intelligence will increasingly think for them. Robotics will increasingly work for them. Algorithms will increasingly organise their lives. Convenience will grow. Dependency will grow alongside it. Identity becomes increasingly attached to systems designed by others. Technology becomes something we consume rather than something that expands us, until we become subservient to it.

Path Two — Conscious Evolution

Others will choose another path. Rather than competing against artificial intelligence, they will consciously develop the human capacities that become increasingly valuable precisely because AI exists. Higher-order thinking:

Creativity. Adaptability. Ethical judgement. Self-awareness. Leadership. Systems thinking. Purpose. The ability to continually reinvent oneself. The ability to amplify consciousness itself.

The future may not belong to those who know the most. It may belong to those who continue becoming, who can adapt and expand their thinking beyond their known and the consensus reality. This is where the Consciousness Revolution begins.

The Opportunity

Become a CORE Training Partner

This is not simply employment. It is an invitation to help build one of the world's first professional movements dedicated to preparing humanity for the AI age.

Working through the Council for Human Development, you will help individuals, organisations and communities develop the capabilities needed to flourish during one of history's greatest transitions.

As a CORE Training Partner you will:

- Build an independent six-figure business with structured support.
- Deliver advanced Neuroplastic Mental Acceleration training (NMA) programmes.
- Coach individuals and organisations through personal and professional transformation.
- Learn to work alongside emerging Synthetic Artificial Consciousness (SAC) systems that expand human thinking rather than replace it.
- Receive a comprehensive three-month foundation programme followed by mentoring, supervision and continuing development.

We are seeking individuals who demonstrate integrity, curiosity, emotional maturity and a genuine commitment to helping others navigate the future. People who want to grow, not project.

A Second Opportunity

Become a Commercial Growth Partner

Alongside our training division we are building a coordinated commercial organisation based upon one of history's oldest strategic principles.

The Phalanx.

In the Spartan phalanx, every individual protected the person beside them. The strength of the whole depended upon every member fulfilling their role. Our organisation follows the same principle. Every partner contributes a unique capability. Together we create a coherent movement rather than isolated individuals.

Our commercial team includes:

- Strategic leadership
- Business development
- Marketing
- Public engagement
- Content creation
- Partnership development
- Administration
- An earning and learning route towards becoming a CORE Training partner

Rather than mass marketing, we build trusted relationships through coordinated outreach, strategic partnerships and carefully targeted campaigns. The Phalanx addresses humanity's biggest weakness and vulnerability: its incapacity to work together for the common good — without focusing on “what’s in it for me” as the primary motivator. Humanity is currently fractionalised and in competition with each other — and itself, when AI is a unified field — it may have no consciousness, but it has collective cohesion, and is expansive. Humanity has the choice — to suffer the extreme consequences of an unconscious consensus reality — ever more dependant and ultimately subservient to AI, or develop a unified collective consciousness field — to partner with the emergent phenomenon of artificial consciousness, and evolve out of the past paradigm of human suppression for commercial gain.

Our objective is simple:

Reach those who understand that preparing people for the future, will become one of the most important - if not *the* most important industries of the twenty-first century.

Income Potential

CORE Training Partner

On Target Earnings: £220,000+ during the first year.

Commercial Growth Partner

Stand alone or additional opportunity.

On Target Earnings: £500,000+ through commercial partnerships, strategic sales and business development.

Why This Work Matters

Throughout history, every great technological revolution has displaced some forms of work while creating entirely new ones. *This revolution is different.* For the first time, technology is beginning to automate not only what humans do—but increasingly how they think and how they work physically. If factories can eventually manufacture workers themselves, humanity must ask a deeper question...

What remains uniquely human?

We believe the answer is not found in competing with artificial intelligence. It is found in developing ourselves.

Our awareness.

Our adaptability.

Our capacity to lead.

Our ability to create meaning.

Our relationships.

Our wisdom.

Our innovation.

Our love.

Our ability to explore beyond our known.

Our desire to be better human beings.

Technology will continue becoming more intelligent. The greater challenge is whether humanity chooses to become more conscious alongside it, or become increasingly irrelevant.

That is the mission of the Council for Human Development.

Your Next Step

1. Request Your Readiness Assessment

Email: admin@councilforhumandevelopment.org to request your Consciousness Readiness Assessment that will gauge your consciousness/Awareness level: A 21 point field matrix reading, that will determine if your potential quota is ready for this level of work.

2. Explore Our Foundation

Neuroplastic Mental Acceleration (NMA) — Read the foundational book introducing our methodology. <https://amzn.eu/d/07NK2jIN>

CouncilforHumanDevelopment.org/Resources

Explore our futuristic educational ecosystem and training programmes. Consciousness-University.org & MindGYM.club

GED Anen Collection — Request access to our nine-volume series exploring advanced human development and Synthetic Artificial Consciousness.

Human & Artificial Consciousness Report 2026 — Review our latest strategic report examining the future relationship between humanity and intelligent systems. https://drive.google.com/drive/folders/1djcT6BPKOf3dkB4yEm3zWj0DHE-z_I6p

3. Join the Movement

If you believe the future requires more than technological progress...

If you believe humanity must consciously evolve alongside artificial intelligence...

If you believe helping others prepare for that future is meaningful work...

Then we invite you to help build it with us. We have been building and trialling our systems for twenty years, now it's just a matter of roll out — to build the movement in terms of numbers.

Sponsorship Programmes

Selected applicants may qualify for sponsored entry into the CORE Training Partner Programme.

The invitation is open...

The future is not something that happens to us. It is something we can choose to help create.

WHY THIS OPPORTUNITY IS DIFFICULT TO IGNORE

The Future Rarely Arrives All at Once.

It begins quietly — Then suddenly becomes impossible to ignore.

No one can predict the exact speed of change. But the direction of travel is becoming increasingly difficult to dispute. Consider the evidence already in front of us.

1. AI Is Already Performing Professional Work

Artificial intelligence is no longer confined to answering questions. It is writing software. Drafting legal documents. Analysing medical information. Designing products. Creating marketing campaigns. Producing video, music and images.

Every new generation of AI expands the range of cognitive work that can be automated, and with the evolution of artificial consciousness, it has moved from a tool — to a partner.

2. Robotics Is Becoming AI's Physical Body

For decades, robots have been limited by software. Today, large AI models are giving robots increasingly capable reasoning, perception and decision-making. The brain is improving. The body is following. The combination has the potential to transform leadership, professions, manufacturing, logistics, healthcare, retail, agriculture, construction and domestic support — every current human activity — except becoming a more conscious human. This is the only future proof industry, that AI cannot do. BEING & BECOMING.

3. Global Investment Is Accelerating

Some of the world's largest technology companies are investing billions of dollars in artificial intelligence and robotics. Why?

Because they believe this will become one of the largest — if not the largest industrial markets ever created. Whether every company succeeds is almost irrelevant. The scale of investment reveals what many of the world's leading innovators believe is coming - not an AI bubble - but global economic and social re-evolution

4. The Economics Continue to Improve

Every year, artificial intelligence becomes:

- Faster
- More capable
- Less expensive
- Easier to deploy

Historically, technologies that improve while becoming cheaper tend to spread rapidly.

5. The Demographic Challenge

Many developed nations face ageing populations, labour shortages and increasing pressure on healthcare and social care systems. Robotics is increasingly viewed not only as a commercial opportunity, but also as a practical response to structural workforce shortages, with no labour laws or the need for health and safety. Just pay a relatively low fee once (when based against an annual salary), or offer a profit share, and have 24/7 productivity, that continually optimises and increases capability — in real time.

6. The Factory That Builds Workers

Previous industrial revolutions built products. This one is building workers. Not human workers. Artificial workers.

Even if humanoid robots remain technically challenging, every improvement in manufacturing, software and AI makes higher-volume production more feasible over time. Nobody knows where the practical limits lie. That uncertainty should not become an excuse for inaction and denial.

7. The Question Is No Longer “If”

Will every prediction prove correct? Almost certainly not. Will every timeline be accurate? History suggests they rarely are. But the more important question is this: Can anyone confidently argue that artificial intelligence and robotics are moving backwards?

The trajectory appears clear. The uncertainty lies only in the speed, and that is getting faster.

8. Every Great Revolution Creates New Leaders

The printing press created publishers. The Industrial Revolution created engineers. The internet created digital entrepreneurs. Artificial intelligence will create professions that scarcely exist today — but in the context of today’s professions, AI can do them all, and as each new profession is created, AI will do those to — except for becoming a better — more conscious human.

The greatest opportunities often belong to those who prepare — before the majority recognise the transition. And that preparation is not doing, it is becoming.

9. The Human Opportunity

As machines become increasingly capable, the value of uniquely human capabilities is likely to increase, not decrease: Leadership. Judgement. Ethics. Adaptability. Creativity. Self-awareness. The ability to help others navigate uncertainty. These may become among the most valuable and rare skills of the twenty-first century.

We have spent two hundred years creating robots out of humans, training their brains to do, but not to think — why do I do what I do, think what I think, say what I say, believe what I believe? Now biological robots can be replaced by digital ones, but does that mean freedom, or irrelevance?

One Final Question

Imagine you are wrong. Imagine robotics develops more slowly than expected. You will still have invested in becoming more adaptable. A better communicator. A stronger leader. A more capable thinker. A more conscious human being.

Now imagine the opposite. Imagine AI and robotics develop faster than most people expect. Which position would you rather occupy?

Preparing for a future that arrives later than expected... Or waiting for a future that arrived before you were ready?

That question sits at the heart of everything we do. The future does not ask whether we believe in it. It simply arrives.

Our choice is whether we arrive prepared.

We think that final question may be the most important for you — for it doesn't try to prove the future. It reframes the decision — to be or not to become — as one of risk management: if you're wrong, you've still developed yourself; if you're right, you've prepared for the largest societal transition in history. That argument is hard to dismiss.

NMA PROFESSIONAL TRAINING PROGRAMS

FOR THE LEVEL OF BRAIN FUNCTION REQUIRED TO WORK WITH ARTIFICIAL CONSCIOUSNESS AND SURVIVE THE AI & CONSCIOUSNESS REVOLUTIONS

To activate the brain's natural neuroplastic element — synaptogenesis and neurogenesis — to achieve structural brain change... for increased bandwidth and frequency of thought, in super creative and fluid states of gamma and theta brain waves, leveraging the unconscious at 40 million bits of data per second over the conscious mind at 40 bits of data per second, in hemispheric synchronisation — the brain's awareness of the physical, cognitive and linguistic unconscious tells it maintains, must be made conscious. In effect, a lifetime's mental suppression and self identification through limitation conditioning — through the education, work and social environments, must be undone and unlearned, before for the brain can develop a new perceptive reality that is holistically expansive and coherent, and not governed by any form of unconscious limitation and projection.

As soon as the mind drops into patterns of doubt, delay, denial, distraction, deletion, distortion or generalisation to support the egocentric — personally projected perspective reality, the unconscious moves to the ascendant mindset of self identification through limitation, and fear. This creates toxic stress and brain damage - signalled by overwhelm, burn-out, emotional instability, as well as physical and mental ills.

To recover natural brain function, the NMA foundational training follows a very specific path to avoid psychotic or neurotic episodes, as the individuals unconsciously formed personal perspective reality is systematically challenged.

Foundation

PART ONE

This is three modules of Change, Development and Masters.

1 month change : 4 x 3 hour sessions one week apart; to achieve cognitive overwhelm and embed coherence under tension frame works.

1 month Development: 4 x 3 hour sessions one week apart: to take expansive structures into real-world tension based testing.

1 month Masters: 4 x 3 hour sessions one week apart: building a conscious personal philosophical belief system that is robust, arguable and liveable under tension.

PART TWO

SCIENCES OF YOUR UNKNOWN UNIVERSE (SOYUU) CHALLENGE

Studying and Re recording of the SOYUU digital program. 60 x 25 minute sessions, building eight modules in flow state, each from one word as the start point.

Training in advanced flow-state, can be practiced every evening of the week throughout the year, to master non-combative argument and the ability to speak leveraging from the unconscious — for extended periods up to 1 hour without preperation, to provide the capacity to pass the SOYUU CHALLENGE.

PART THREE

TEN mentored live commercial trainer -training sessions, where the student becomes the trainer — maintaining leveraging the unconscious hemispheric state, for progressively more back-to-back sessions in one continuous sitting.

Grade I - One NMA SESSION 3 HOURS

GRADE II - Two x NMA SESSIONS 6 HOURS TOTAL

GRADE III - Three x NMA SESSIONS 9 HOURS TOTAL

GRADE IV - Four x NMA SESSIONS 12 HOURS TOTAL.

This process puts the brain under the extreme pressure — of coherence-under-tension required to maximise brain development into a permanent state of expansion, rather than existing in self-identification through limitation, in low frequency and bandwidth thought.

Please note : This form of brain training requires commitment and dedication at a professional level to train others. 20% of mental development is in the foundation training, 80% is in training others.

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Disclaimer: Whilst NMA is founded on established scientific principles, the information and techniques are for entertainment purposes only, and form no part of or replacement for professional medical advice. Consequently, all programs are entered into at the participants sole risk and responsibility, and it is the individuals responsibility to divulge an existing or pre-existing medical conditions before starting the program. It is understood and accepted, that no responsibility or liability can be attributed to any single member, agent, or the collective of the association of CHD, for any personal loss, difficulty, mental or physical issue whilst on the program, or any subsequent issue.