

DR. LATHA CHRISTIE

Speaker Kit 2026

Leadership. Technology. Human Judgment. Purpose.

Keynotes · Executive Sessions · Workshops · University Lectures · Leadership Off-Sites · Retreats

contact@lathachristie.com | lathachristie.com | christieglobalconsulting.com

37.5	2	20+	50+
years in defence science and technology at DRDO	doctorates: aerospace engineering (IISc) and AGI ethics	refereed journal articles and a granted patent	international conference papers and talks

INSIDE THIS KIT

Everything your planning team needs to choose a talk, introduce the speaker and promote the event.

1 **Introducing Dr. Latha Christie** Host introduction, full biography and expertise

2 **Signature Keynotes** Eight flagship talks in depth, with takeaways and ideal audiences

3 **Complete Talk Catalogue** Every talk, grouped by theme, with a short description

4 **Books** The books behind the talks

5 **Formats & Audiences** Session types, durations and who she speaks to

6 **Credentials & Recognition** Education, career, awards, publications and recent stages

7 **Planning Your Event** What to share, how it works, and contact details

1 · INTRODUCING THE SPEAKER

Dr. Latha Christie

Use the host introduction as written, or shorten it to suit your programme.

HOST INTRODUCTION (ABOUT 45 SECONDS TO READ ALOUD)

Our speaker today spent 37.5 years at India's Defence Research and Development Organisation, where she rose to Senior Scientist and Project Director and led work on high-power microwave systems. She holds a PhD in Aerospace Engineering from the Indian Institute of Science and a second doctorate on the ethics and governance of Artificial General Intelligence. She is the author of books on leadership and on directed-energy warfare with CRC Press, Taylor & Francis, and in 2025 she was named one of the WXN GAIL Top 100 Global Thought Leaders. Today she helps leaders think clearly about technology, responsibility and the human future. Please welcome Dr. Latha Christie.

Full biography

Dr. Latha Christie is a scientist, author and speaker whose work sits where advanced technology meets the human person. For 37.5 years she served at the Defence Research and Development Organisation (DRDO), Government of India, rising to Senior Scientist and Project Director at the Microwave Tube Research and Development Centre. Her work covered microwave and high-power microwave systems, computational electromagnetics and the leadership of complex technology programmes. She headed the group that built DRDO's in-house electromagnetic simulation tools, is co-inventor on a granted patent, and mentored a generation of engineers and doctoral researchers.

She holds a PhD in Aerospace Engineering from the Indian Institute of Science, Bengaluru. Her second doctorate, on the ethics and governance of Artificial General Intelligence, produced the Imago Dei Ethical Framework, a human-centred model for keeping people accountable for decisions made with advanced AI. Her paper "Safeguarding Human Identity: Ethics and AGI in Warfare" appeared in AI and Ethics (Springer Nature, 2025).

Today she is Founder and CEO of Christie Global Consulting, where she advises leaders and institutions on AI governance, responsible innovation and organisational excellence. She is also a trained leadership coach and a certified counsellor. Her books include Cockpits of Silence (lead author, with Dr. David Theodore) and The Role of High-Power Microwave Weapons in Modern Warfare, both with CRC Press / Taylor & Francis, and Beyond the Boundaries of Science (Wipf & Stock).

Her talks are intellectually serious but accessible. She connects research with lived experience and technical detail with human consequences, and frames each talk for its audience, whether corporate, government, defence, academic, social-sector or faith-based.

Areas of expertise

SCIENCE + TECHNOLOGY

Defence R&D, microwave and high-power microwave systems, computational electromagnetics and complex engineering programmes.

LEADERSHIP + CULTURE

High-stakes decision-making, organisational silence, trust, power and organisational excellence.

AI + ETHICS

AI governance, agency, accountability, human dignity and responsible innovation.

HUMAN FLOURISHING

Resilience, purpose, relationships, emotional safety, restoration and meaningful work.

Flagship Talks

The talks organisers request most. Each can be tailored to your sector, audience and event theme.

01 Cockpits of Silence

Why Good People Stop Speaking When the Stakes Are High

Serious failures in aviation, healthcare, engineering and business are often preceded by someone who saw the problem and said nothing, or said it too quietly to be heard. This keynote looks at how hierarchy, fear, politeness and culture filter out the information leaders most need. Drawing on decades in high-stakes engineering programmes and on the forthcoming CRC Press book Cockpits of Silence, co-authored with Dr. David Theodore, Dr. Christie shows how leaders can make it safe and normal for the truth to travel upward, and what changes when AI joins the decision chain.

AUDIENCES WILL TAKE AWAY

- How to spot organisational silence before it turns into failure
- Everyday leadership habits that make candour safe
- How authority gradients shape decisions, including decisions supported by AI

Ideal for: Corporate and government leadership events, healthcare, aviation, energy and other high-reliability sectors, R&D organisations

Formats: Keynote (45–60 min) · Executive session · Half-day workshop

02 Governing Advanced Intelligence

Who Holds Authority When Machines Begin to Decide?

As AI systems grow more capable, decision authority is shifting from people to machines, often without anyone deciding that it should. Drawing on her doctoral research on the ethics and governance of Artificial General Intelligence and on the Imago Dei Ethical Framework she developed, Dr. Christie examines agency, accountability and meaningful human oversight. She sets out what responsible governance should look like now, before the most powerful systems arrive.

AUDIENCES WILL TAKE AWAY

- Clear language for who is accountable when AI shapes a decision
- Why simply keeping a “human in the loop” is not enough
- Governance principles institutions can adopt today

Ideal for: AI and technology conferences, policy and regulatory forums, boards, universities, ethics programmes

Formats: Keynote · Conference plenary · University lecture · Panel

03 Leading With AI Without Losing Human Judgment

Human + AI Leadership

AI tools now draft, analyse, forecast and recommend. The leadership question is no longer whether to use them but what to hand over, what to question and what to keep, as AI reshapes work and organisational decision-making. This practical keynote gives leaders a way to sort decisions into those AI can take, those it can inform and those that must stay with people, and shows how to keep a team’s own judgment sharp while using AI well.

AUDIENCES WILL TAKE AWAY

- A simple way to decide what to delegate, challenge or retain
- Warning signs of over-reliance on AI recommendations
- Ways to protect and develop human judgment in teams

Ideal for: Executive teams, corporate conferences, leadership off-sites and retreats, management programmes

Formats: Keynote · Executive session · Workshop

04 The Invisible Battlefield

How Energy, Electronics and AI Are Changing Warfare

Future conflicts may be shaped by forces no one can see: electromagnetic energy, electronics and software acting at machine speed. In a strategic and non-sensitive talk, Dr. Christie explains directed energy and high-power microwave technologies, the growing role of autonomous systems, and what these changes mean for strategy, policy and ethics. She speaks as a scientist who spent her career in the field and as the author of a CRC Press monograph on high-power microwave weapons.

AUDIENCES WILL TAKE AWAY

- How directed energy works, in plain terms, and where it is heading
- The strategic and ethical questions raised by autonomy in warfare
- What policymakers and leaders should watch over the next decade

Ideal for: Defence and strategic studies forums, technology conferences, staff colleges, universities

Formats: Keynote · Technical lecture · Panel

---

05 Gearing the Organization for Excellence

Culture, Candour and High Performance

Excellence is the daily result of how people are led, heard and held to account. Drawing on decades of leading technical programmes and on business excellence frameworks, this keynote links culture to performance. It covers trust, accountability, psychological safety and professional standards, and how leaders can raise all of them together.

AUDIENCES WILL TAKE AWAY

- How culture shows up in measurable performance
- Accountability that does not depend on fear
- Practical first steps for teams and departments

Ideal for: Corporates, public institutions, R&D and engineering organisations

Formats: Keynote · Executive session · Half-day workshop

---

06 What Does It Mean to Be Human in the Age of AI?

Science, Technology and Human Identity

As machines write, reason and converse, an old question returns with new urgency. This talk explores dignity, intelligence, responsibility and the parts of human life that should remain distinctly human. It is thoughtful without being abstract, and leaves audiences with practical commitments for living and working well alongside intelligent systems.

AUDIENCES WILL TAKE AWAY

- The difference between intelligence and wisdom
- Why human worth does not depend on being the smartest in the room
- Practical commitments for a life and career shaped by AI

Ideal for: Universities, public lectures, ethics programmes, student and youth forums

Formats: Keynote · University lecture · Public talk

---

07 When the Strong Person Gets Tired

Resilience for People Everyone Depends On

Every organisation and every family has people everyone relies on. They are often the last to ask for help. This talk names the hidden cost of always being the strong one and offers a sustainable way to carry responsibility without burning out, for leaders, professionals and caregivers alike.

AUDIENCES WILL TAKE AWAY

- How to recognise depletion early
- Practices for rest, support and renewal
- How to reconnect responsibility with purpose

Ideal for: Women's gatherings, healthcare and caring professions, leadership teams, staff wellbeing programmes

Formats: Keynote · Retreat session · Workshop

---

08 Conflict or Control?

Recognizing the Difference

Every relationship has conflict, but not every conflict is healthy. Drawing on her writing in the Flame Series and her training as a certified counsellor, Dr. Christie explains the patterns that separate ordinary disagreement from coercive control, and how families, friends and professionals can respond in ways that protect safety and dignity. The subject is handled with care and is suitable for mixed audiences.

AUDIENCES WILL TAKE AWAY

- Clear markers that distinguish conflict from coercive control
- How to support someone without increasing their risk
- Where people can turn for help

Ideal for: NGOs and helping professionals, community forums, women's groups, faith communities

Formats: Keynote · Workshop · Training session

Every Talk, by Theme

More than fifty talks across four themes. Titles marked ★ are signature keynotes.

LEADERSHIP & AI

Leadership & Organisational Excellence

★ Cockpits of Silence: Why Good People Stop Speaking When the Stakes Are High

Signature keynote. See Section 2.

★ Gearing the Organization for Excellence: Culture, Candour and High Performance

Signature keynote. See Section 2.

From Power to Relationship: Why Positional Authority Is No Longer Enough

People follow leaders they trust, not titles. How leaders move from command to relationship without losing clarity or accountability.

Leading When the Stakes Are High: Judgment, Uncertainty and Human Factors

How leaders make sound decisions under pressure and with incomplete information, and how human factors shape what happens in critical moments.

AI-Enhanced Leadership

★ Leading With AI Without Losing Human Judgment

Signature keynote. See Section 2.

The Future Leader: Technologically Fluent, Ethically Grounded, Deeply Human

The capabilities leaders will need in the coming decade: comfort with technology, a firm ethical centre and the human skills machines cannot replace.

AI at the Leadership Table: Decision-Making, the Future of Work and Organisational Change

How AI is changing decision-making, the nature of work and the shape of organisations, and how leaders can stay in charge of the change.

Governing Advanced Intelligence

★ Who Holds Authority When Machines Begin to Decide?

Signature keynote, presented under the title Governing Advanced Intelligence. See Section 2.

Intelligence Without Wisdom: The Greatest Risk of the AI Age

Capability is growing faster than judgment. Why powerful systems used without wisdom may be the central risk of this era, and what wisdom looks like in practice.

Beyond the Human-in-the-Loop: Dignity, Agency and Oversight

Placing a person somewhere in the process is not the same as keeping people responsible. What meaningful human oversight really requires.

Technology & the Human Future

★ What Does It Mean to Be Human in the Age of AI?

Signature keynote. See Section 2.

The Things We Must Never Automate

Some decisions and relationships should stay human even when machines can perform them. Where to draw the line, and why it matters.

Technology With Wisdom: Building a Future Worth Living In

Principles for designing, adopting and governing technology so that it serves people and communities.

TECHNOLOGY & DEFENCE

Future Warfare & Defence Technology

★ The Invisible Battlefield: How Energy, Electronics and AI Are Changing Warfare

Signature keynote. See Section 2.

From Bullets to Beams: Directed Energy and High-Power Microwave Weapons

An accessible, non-sensitive introduction to directed energy: how it works, what it can and cannot do, and why it matters strategically.

AI, Autonomy and the Future Battlefield

How autonomous systems and AI are changing military operations, and the questions of control and accountability they raise.

From Laboratory Physics to Strategic Capability

The long road from a research idea to a working capability, and what it takes in science, engineering and leadership to complete it.

Engineering, Innovation & Scientific Leadership

Why Brilliant Technologies Fail

Lessons from complex engineering programmes on why technically excellent projects still fail, and what leaders and teams can do differently.

Engineering the Unknown: Innovation, Uncertainty and Systems Thinking

How engineers and innovators work productively at the edge of what is known.

Leading Scientists and Engineers

What motivates technical people, how to lead experts who know more than you in their field, and how to build strong R&D teams.

Future-Ready Engineers

For students and early-career engineers: the skills, habits and mindset that will matter in a world shaped by AI and rapid change.

Women in Deep Technology: From Expertise to Influence

Lessons from nearly four decades as a woman in defence science on being heard, being credited and leading.

Storytelling, Innovation & Impact

Storytelling, Innovation & Impact

For leaders, founders and creators who need to turn their journey, technology or purpose into a story people remember. Offered as a keynote or as a hands-on session to shape a talk, pitch or public message.

PURPOSE & RELATIONSHIPS

Purpose, Resilience & Reinvention

★ When the Strong Person Gets Tired: Resilience for People Everyone Depends On

Signature keynote. See Section 2.

From Pressure to Purpose

For people carrying deadlines, uncertainty and emotional strain: how to find direction and meaning when pressure is high.

The Second Act: Meaning Beyond Career Milestones

Reinvention, contribution and purpose after a major role or career comes to an end.

When Life Does Not Follow the Plan

On disappointment, lost direction and starting again, with practical ways to rebuild hope and focus.

Women, Voice & Leadership

Competence Before Confidence

Why many capable women wait to feel confident before they act, and how to let competence lead instead.

From Expertise to Influence

How specialists and professionals turn deep knowledge into influence where decisions are made.

Strong Women Need Safe Places Too

On the hidden load carried by capable women, and the relationships and communities that sustain them.

When Pain Tries to Silence Purpose

For women whose voice or calling has been dimmed by hardship or hurt, and how purpose can be recovered.

Relationships, Trust & Emotional Safety

★ Conflict or Control? Recognizing the Difference

Signature keynote. See Section 2.

Boundaries Without Bitterness

How to set healthy limits in families, workplaces and friendships while keeping kindness and dignity.

Can Trust Be Rebuilt?

What trust is made of, what breaks it, and what honest repair asks of both sides.

Difficult Conversations Without Destroying the Relationship

Practical ways to raise hard issues, listen well and stay connected through disagreement.

The Flame Series: Abuse, Safety & Healing

When the Flame Grows Dim: Recognizing Abuse and Finding Safety

The signs of abuse in intimate relationships and the first steps toward safety.

Keep the Flame Alive: Walking Beside Survivors and Their Children

For families, friends, faith communities and professionals supporting survivors and their children.

Rekindling the Flame: Healing and Rebuilding After Abuse

Healing, identity and rebuilding life after intimate partner abuse.

FAITH & CHRISTIAN TEACHING

For churches, Christian conferences and faith-based professional networks.

Science, Faith & Artificial Intelligence

★ Made in the Image of God in the Age of AI

A scientist's reflection on human identity and dignity as machines grow more capable, drawing on her doctoral research and on Christian thought.

Beyond the Boundaries of Science

Drawn from her book of the same name: the questions science raises but cannot fully answer on its own.

Can a Scientist Believe in God?

A personal and reasoned answer from someone who has spent her life in science.

Can a Machine Become a Person?

What AI is and is not, and why personhood is more than intelligence.

Wisdom in the Age of Machine Intelligence

Biblical wisdom for decisions, work and relationships in a world of intelligent machines.

Intimacy With God & Discerning His Voice

Intimacy With God: Knowing God Beyond Knowing About Him

Moving from information about God to a living relationship with Him.

My Sheep Hear My Voice: Learning to Recognize God's Voice

How God speaks through Scripture, prayer and daily life, and how to listen.

The Secret Place: Prayer, Abiding and the Listening Heart

An invitation to unhurried prayer and abiding.

God's Voice Among Many Voices: Discernment in Confusing Times

Biblical discernment when many voices compete for attention.

Christian Marriage, Relationships & Restoration

God's Design for Marriage

A biblical vision of marriage built on love, honour and mutual care.

Covenant Is Not Control

Why covenant love never justifies domination or abuse, and what Scripture says about safety and dignity in marriage.

Forgiveness, Reconciliation and Boundaries

How the three relate, and why forgiving does not always mean returning to harm.

When Trust Has Been Broken

A path for couples and families seeking honest restoration.

Christian Leadership, Calling & Work

Leadership in the Way of Christ

Servant leadership that carries authority with humility.

Character Before Platform

Why who we are matters more than how visible we become.

Leading People Without Possessing Them

Leading in ministry and at work without control or manipulation.

Calling Beyond Career

Discovering a vocation larger than any job title.

Ashes to Wings: Emotional Healing & Spiritual Formation

Out of the Ashes

Healing from past wounds and beginning again.

No Ordinary Longing

The deep longings of the heart and where they lead.

Called to Soar

Identity, freedom and calling for a life of purpose.

The Books Behind the Talks

Her major talks draw on sustained research and writing. Books are available for event bookstalls on request.

CRC PRESS / TAYLOR & FRANCIS · ACCEPTED FOR PUBLICATION

Cockpits of Silence

Leadership, Truth, and AI When the Stakes Are Real · From Power to Relationship

Lead author, with Dr. David Theodore. A book on why people stay silent when it matters most, how power and hierarchy distort the truth, and how leaders build relationships of trust in organisations where AI increasingly shapes decisions.

Related talks: Cockpits of Silence; From Power to Relationship; Leading With AI Without Losing Human Judgment

CRC PRESS / TAYLOR & FRANCIS · 2026

The Role of High-Power Microwave Weapons in Modern Warfare

Directed Energy & Future Warfare

A defence technology monograph on high-power microwave systems, directed energy and their place in modern multi-domain operations.

Related talks: The Invisible Battlefield; From Bullets to Beams

BOOK PROJECT

Governing Advanced Intelligence

AI Governance, Agency & Human Flourishing

A governance-focused work drawing on doctoral research into advanced intelligence, responsibility, agency, dignity and human flourishing, including the Imago Dei Ethical Framework.

Related talks: Governing Advanced Intelligence; Intelligence Without Wisdom; Beyond the Human-in-the-Loop

WIPF & STOCK · 2019

Beyond the Boundaries of Science

Exploring the Cosmic Story

A conversation between science and theology on questions that sit at the edge of scientific explanation and human meaning.

Related talks: Beyond the Boundaries of Science; Can a Scientist Believe in God?

THREE BOOKS

The Flame Series

Abuse, Safety, Support & Healing

Three books on recognising abuse, supporting survivors and their children, and rebuilding life after intimate partner abuse.

Related talks: Conflict or Control?; The Flame Series talks

THREE-BOOK SERIES

Ashes to Wings

Emotional Healing & Spiritual Formation

A restoration-focused series that moves from healing past wounds to identity, freedom, calling and spiritual growth.

Related talks: Ashes to Wings talks

Technical monographs: Electromagnetic Modeling of Waveguide Discontinuities (2019) and Coupled-Resonator Slow-Wave Structures for Traveling-Wave Tubes (2010), LAP Lambert Academic Publishing.

5 · FORMATS & AUDIENCES

How She Can Serve Your Event

All formats are available in person, online or hybrid, in India and internationally.

30–60 minutes
Keynote Address

A high-impact talk built around one central idea, for conferences, corporate gatherings and public events.

30–60 minutes
Conference / Plenary Talk

A focused session for professional, technical, educational, social-sector or faith conferences.

60–120 minutes
Executive Leadership Session

Interactive learning for senior teams, boards, technical leaders and decision-makers.

Half day or full day
Workshop / Masterclass

Deeper learning with frameworks, discussion, reflection and practical application.

45–90 minutes
University / Technical Lecture

Technical, strategic or interdisciplinary teaching for students, faculty and professional communities.

Flexible
Leadership Off-Site / Strategic Retreat

A reflective format for leadership teams exploring culture, trust, strategy, communication, resilience, purpose or AI readiness.

Flexible
Christian Retreat / Teaching Session

Biblically grounded teaching on intimacy with God, discernment, healing, marriage, calling, leadership, science and AI.

30–90 minutes
Panel Discussion / Online or Hybrid Session

Moderated dialogue, expert discussion, virtual teaching and interactive audience engagement.

CUSTOM-DESIGNED TALKS

A keynote or teaching session can be designed specifically around your event theme, audience profile, desired outcomes and time available, including leadership off-sites, strategic retreats and major institutional events. Share your brief and a tailored outline will be proposed.

Who she speaks to

The same expertise is framed differently for secular, technical and faith audiences, with language, examples and depth adapted to each.

Corporate & Leadership Teams

Leadership, culture, AI, decision-making, resilience and organisational excellence.

Government & Public Institutions

Responsible innovation, AI governance, ethics, strategic technology and public trust.

Defence & Strategic Forums

Directed energy, high-power microwave systems, future warfare, autonomy and human judgment.

Technology & AI Conferences

AI governance, advanced intelligence, human agency and future-ready leadership.

Universities & Educational Institutions

Engineering, AI, ethics, innovation, careers, leadership and purpose.

Entrepreneurs & Founders

Innovation, storytelling and building with purpose.

Women's Gatherings

Voice, leadership, resilience, influence, identity and restoration.

NGOs & Helping Professionals

Emotional safety, abuse awareness, survivor support and caregiver resilience.

Young Professionals & Students

Careers in the age of AI, future-ready skills, character and purpose.

Professional Associations & Forums

Leadership, AI, innovation, the future of work and responsible growth for professional and interdisciplinary forums.

Churches, Christian Conferences & Faith-Based Professional Platforms

Intimacy with God, discernment, marriage, healing, calling, leadership, science and AI.

What audiences leave with

- A clearer way to frame the issue in front of them
- Questions worth continuing long after the event
- Practical insight for decisions and relationships
- A stronger sense of human responsibility in a technological age

6 · CREDENTIALS & RECOGNITION

For Organisers, Institutions and Media

A full CV and detailed professional profile are available on request.

EDUCATION

PhD, Aerospace Engineering · Indian Institute of Science, Bengaluru, 2007

Doctorate on the ethics and governance of AGI · Ph.D. (Theology), Acts Academy, 2026

MS, Aerospace Engineering · Indian Institute of Science, 2001

BE (Hons.), Electronics & Communication · Government College of Engineering, Tirunelveli

Executive Diploma, Project Management & Leadership · George Washington University / I2P2M

PCC-level coach training and certified counsellor

CAREER

Senior Scientist & Project Director · MTRDC, DRDO, Government of India, 1987–2025

Head, Numerical EM Tools Group · DRDO in-house electromagnetic and particle simulation

Founder & CEO · Christie Global Consulting, 2025–present

Co-inventor, granted patent · Contra-Coupled Meander-Line Slow-Wave Structure (2021)

RECOGNITION

WXN GAIL Award, Top 100 Global Thought Leaders · 2025

Women Changing the World, Tech Leaders Award Finalist · 2025

Karnataka Women Achiever Award · 2022

Outstanding Women Leader Award · 2022

Prof. Satish Dhawan Young Engineers Award · 2014

DRDO AGNI Team Award for Innovation & Excellence · 2004

RECENT STAGES

International programme on AI ethics, integrity and responsible governance · Speaker, 2026

39th Annual Conference, American Psychiatric Nurses Association · New Orleans, USA, 2025

8th International EMC Conference · Türkiye, 2025

IEEE Wireless Antenna and Microwave Symposium · 2025

Dharma with Artificial Intelligence Conference · Bengaluru, 2025

Selected publications

- Christie, L. “Safeguarding Human Identity: Ethics and AGI in Warfare.” AI and Ethics 5 (2025): 4415–4422. Springer Nature.
- Christie, L. “Shaping Modern Warfare: The Strategic Role of High-Power Microwave Directed Energy Weapons in Multi-Domain Operations.” Defence Science Journal 76, no. 2 (2026).
- Christie, L. “Space-Based Directed Energy Weapons: Feasibility and Challenges.” IEEE WAMS, 2025.
- Christie, L. “Non-Lethal Electromagnetic Strike: Frameworks for Deploying HPM Directed-Energy Weapons.” 8th International EMC Conference, Türkiye, 2025.
- Author or co-author of 20+ refereed journal articles and 50+ international conference papers and presentations, including IEEE Transactions papers in microwave engineering.

Working Together

Helpful details to include in your enquiry

- Event name, date, city and venue (or online platform)
- Audience profile: sector, seniority and approximate size
- Theme of the event and what you hope the audience will take away
- Preferred talk or topic area, and the time slot available
- Format: keynote, executive session, workshop, panel, off-site or retreat
- Any recording, livestream or publication plans

How it works

1 Enquiry Send the details above by email or through the enquiry form on the website.

2 Conversation A short call to understand your audience, goals and context.

3 Tailored outline A proposed title, outline and format shaped around your brief.

4 Delivery The talk itself, with time for questions where the format allows.

Media assets

High-resolution photographs, the host introduction in this kit, and a full CV are available on request for programmes, websites and publicity.

INVITE DR. LATHA CHRISTIE TO SPEAK

contact@lathachristie.com

drchristie07@gmail.com

lathachristie.com · christieglobalconsulting.com