Greetings from the Norwegian IT-leader network

Tord Tjeldnes

IT-director

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University of Agder

- ✓ **13000 students**
- ✓ **1300 academic and administrative staff members**
- ✓ **180 study programmes**
- ✓ **Research based**
- ✓ **Public university**

Two campuses:

Kristiansand

Grimstad

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International department?

- Iran
- Pakistan
- England
- Bulgaria
- Filipines
- Colombia
- USA
- Mexico
- Poland
- Sri Lanka
- Ethiopia
- Greece
- India
- Bosnia

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Norway

- 10 universities
- 12 university colleges

- Aprox 285.000 students
- Approx 45.000 employes

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UH-IT (Higher education IT group)

- IT-directors and similar
- Have a mandate
- Trying to cooperate and share
- Meets 3-4 times a year

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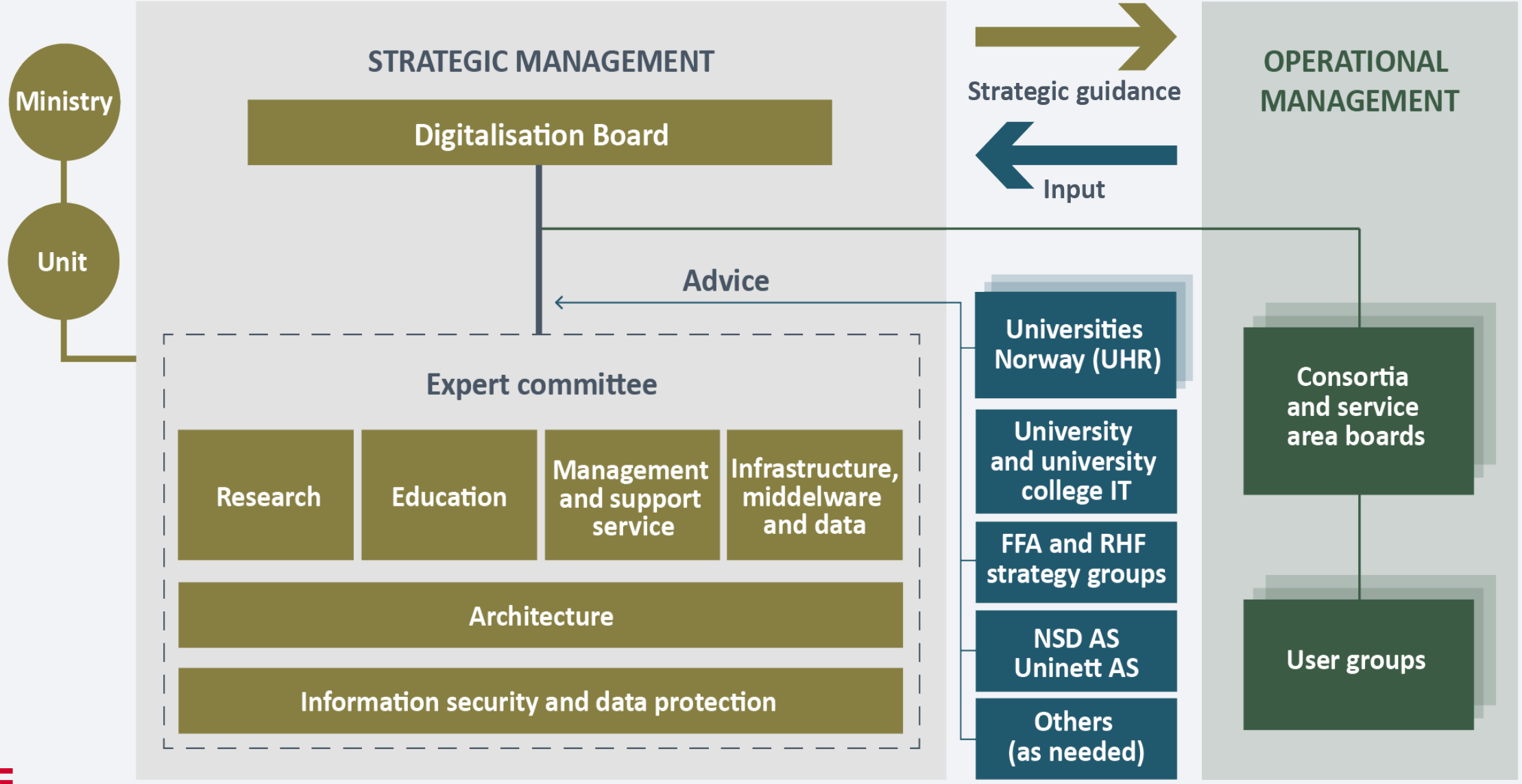
Ministry
Unit
STRATEGIC MANAGEMENT
Digitalisation Board
Strategic guidance
Input
OPERATIONAL MANAGEMENT
Advice
Expert committee
Research
Education
Management and support service
Infrastructure, middelware and data
Architecture
Information security and data protection
Universities Norway (UHR)
University and university college IT
FFA and RHF strategy groups
NSD AS Uninett AS
Others (as needed)
Consortia and service area boards
User groups

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What is UNIT?

Unit is responsible for the management of ICT and digitalization at the sectorial level, and is to follow up and coordinate digitalization work and provide services to the institutions. Together with the institutions, Unit bears the responsibility for implementing and further developing the Digitalization Strategy and the Action Plan.

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Action Plan for Digitalisation in Higher Education and Research

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Chapters

Strategic choices and priorities

Education

Research

Management and supporting services

Infrastructure, middleware and data (IMD)

Information security and data protection

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Example

Improve and renew learning processes through digitised forms of learning. Facilitate infrastructure for better teaching and learning. Increase production and the sharing of digital learning resources
Further develop the opportunities offered by digital assessment in keeping with the needs of the research communities and as support for active learning, teaching and assessment.
Implement measures to increase digital competence based on the needs of the research communities and institutions and pave the way for sharing learning materials. Establish common platforms for storing and sharing examples of good practice from universities and colleges.
Analyse learning - big data on the teaching and learning processes give insight into activities that provide grounds for continuous improvement of teaching at several levels, and enable data-driven educational research.
Optimise academic administrative processes and solutions for student support and academic planning.
Streamline and improve admissions processes and solutions.
Make the next generation national education platform an open ecosystem for services. Define the terms, in university collaborations, for the further development of today's platforms in the short- and mid-term.

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- **What are we trying to do together?**

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Common services

- **IAM – identity access management (large project)**
- **Integration arcitecture**
- **Client operation**
- **Microsoft licensing**
- **Businessportal**
- **Tear one services and Office 365 management**
- **Student system renewal**
- **Best practice and successcases**

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And much more (GDPR, information security….)

BOTT

- Economy and salary
- Archive core
- HR system

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Secure storage and management of sensitive researchdata

https://www.uio.no/english/services/it/research/sensitive-data/tsd-video/

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Any questions?

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