

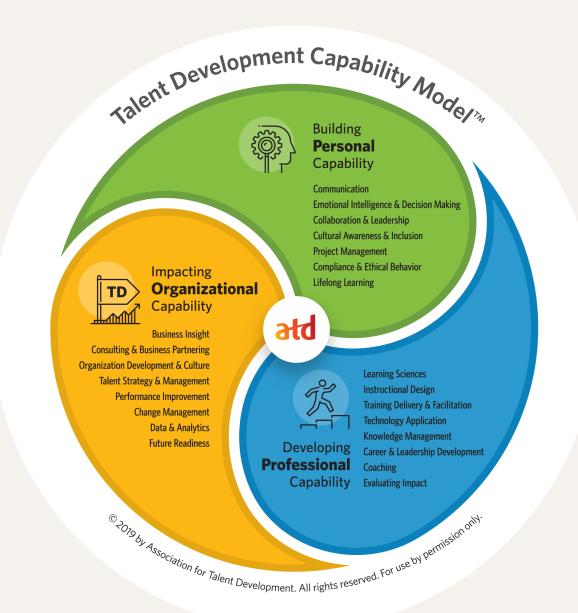
Insights Into the Capabilities of Talent Development Professionals







What Is the Talent Development Capability Model?





2019 Study Results – Importance of Skills

- 1. Communication
- 2. Lifelong Learning
- 3. Training Delivery and Facilitation
- 4. Emotional Intelligence & Decision Making
- 5. Instructional Design





2019 Study Results – Least Important Skills

- 19. Coaching
- 20. Technology Application
- 21. Evaluating Impact
- 22. Data & Analytics
- 23. Career and Leadership Development





2019 Study - Least Likely to Increase in Importance

- Learning Sciences
- Training Delivery & Facilitation
- Communication
- Lifelong Learning
- Emotional Intelligence & Decision Making



2021 Pulse Survey -TOP 5 in Increased Importance

Capability	% Indicating Increase in Importance
Communication	83%
Technology Application ↑	81%
Emotional Intelligence & Decision Making	75%
Cultural Awareness & Inclusion	74%
Change Management	69%









Current Self-Assessment Data Overview

5-point proficiency scale

- Exploring 0%
 - Informed 25%
 - Capable 50%
 - Advanced 75%



• Expert - 100%

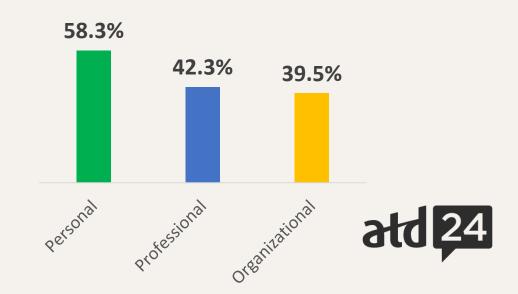


Proficiency Highlights

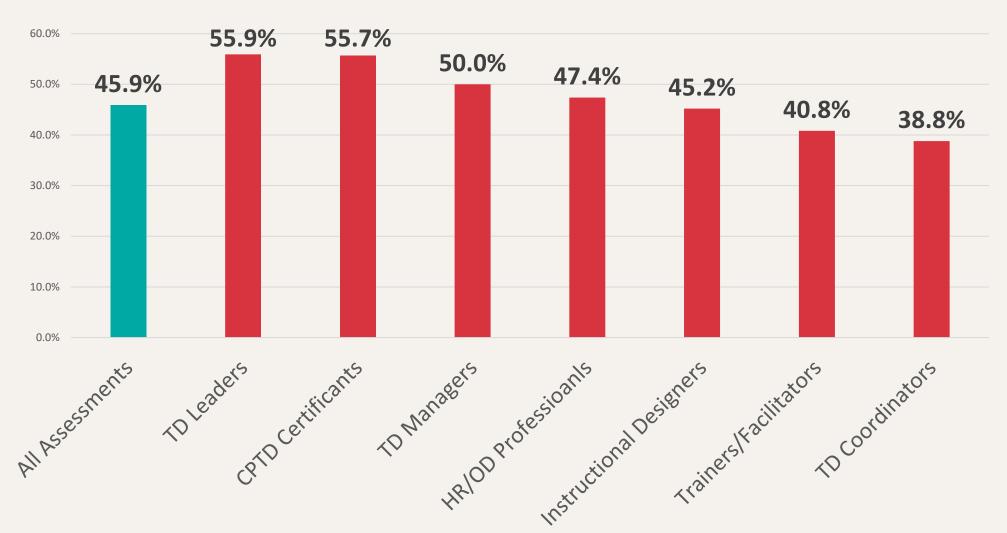
32,600 users

156 countries

45.9% average overall proficiency score



Average Overall Proficiency Score of Various Role Groups







Areas of Highest Proficiency

Lifelong Learning

67.30%

Training Delivery & Facilitation

63.00%

Communication

62.80%

EQ & Decision Making

59.50%

Cutural Awareness & Inclusion

56.70%





Areas of Highest Proficiency – No Personal Capabilities

Training Delivery & Facilitation

63.00%

Consulting & Business Partnering

47.90%

Instructional Design

45.30%

Business Insight

42.70%

Learning Sciences

40.70%



Areas of Lowest Proficiency

Career & Leadership Dev

37.40%

Technology Application

36.30%

Talent Strategy & Mgmt

36.20%

Change Management

34.10%

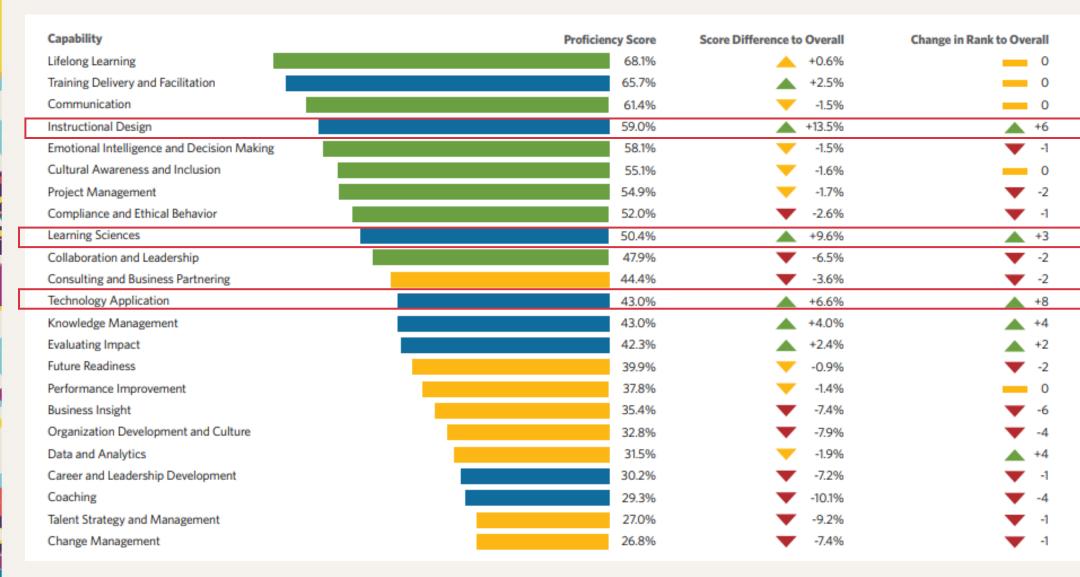
Data & Analytics

33.40%





Instructional Designers



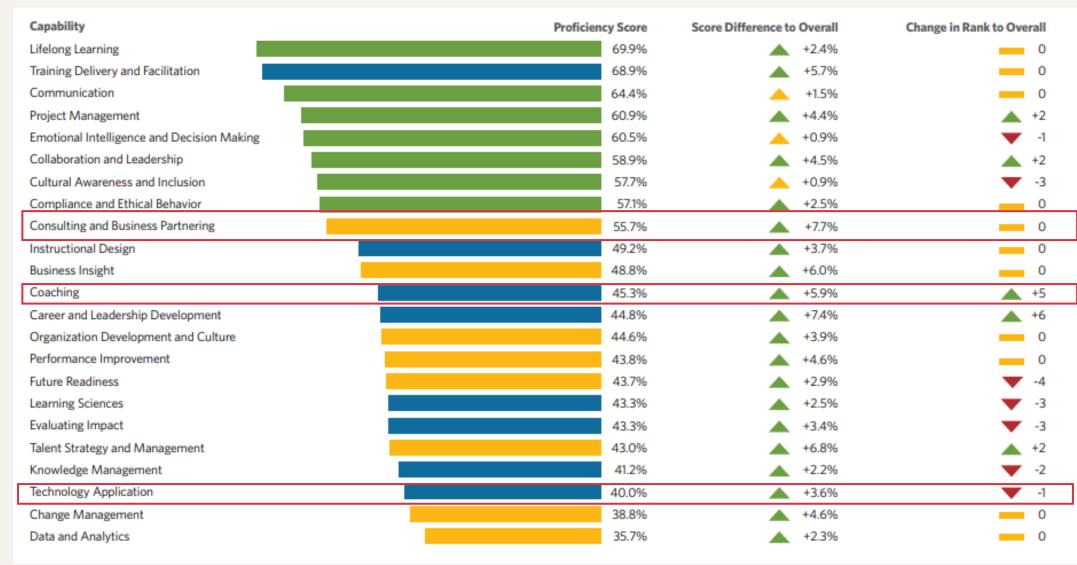
Trainers/Facilitators

Capability	Proficiency Score	Score Difference to Overall	Change in Rank to Overa
Lifelong Learning	63.1%	-4.4%	
Training Delivery and Facilitation	61.3%	-1.9%	
Communication	61.0%	-1.9%	
Emotional Intelligence and Decision Making	56.7%	-2.9%	
Cultural Awareness and Inclusion	54.4%	-2.4%	_
Compliance and Ethical Behavior	51.5%	-3.1%	
Collaboration and Leadership	50.6%	-3.8%	
Project Management	50.1%	-6.4%	▼ .
Consulting and Business Partnering	40.9%	-7.1%	_
Business Insight	38.1%	-4.7%	_
Instructional Design	38.0%	-7.5%	_
Coaching	36.8%	-2.6%	<u> </u>
Organization Development and Culture	36.1%	-4.6%	
Future Readiness	34.9%	-5.9%	_
Learning Sciences	34.8%	-6.0%	_
Knowledge Management	34.6%	-4.4%	<u> </u>
Evaluating Impact	33.6%	-6.3%	▼
Performance Improvement	33.5%	-5.7%	▼
Career and Leadership Development	31.7%	-5.7%	_
Talent Strategy and Management	30.4%	-5.8%	
Technology Application	30.3%	-6.1%	_
Change Management	28.7%	-5.5%	_
Data and Analytics	28.5%	-4.9%	_



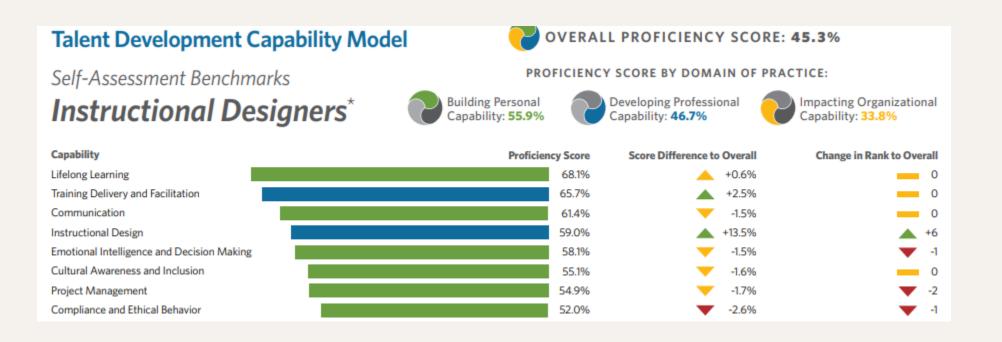


Talent Development Managers





Quarterly Benchmarks



td.org/capability-model/benchmarks



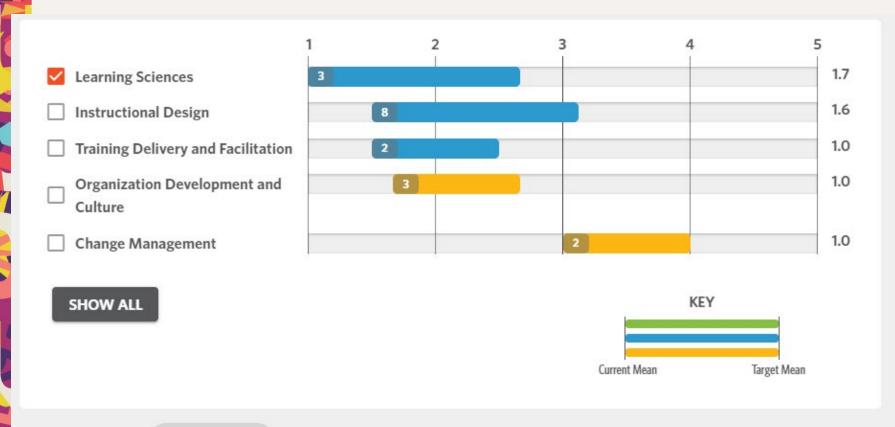


Team Skills Gap Report





Identifying and Assigning Resources to Top Gaps



All Resources for: Learning Sciences



Course: Adult Learning: Theory To Practice

See Details

SHOW ASSIGNMENTS



Course: Cognitive Science In Learning See Details

SHOW ASSIGNMENTS

2019 Study Results – Most Important Skills

- 1. Communication
- 2. Lifelong Learning
- 3. Training Delivery and Facilitation
- 4. Emotional Intelligence & Decision Making
- 5. Instructional Design



2021 Pulse Survey & 2024 Pulse Survey – Will Increase in Importance

Capability	% Indicating Increase in Importance
Communication	83%
Technology Application	81%
Emotional Intelligence & Decision Making	75%
Cultural Awareness & Inclusion	74%
Change Management	69%

Capability	% Indicating Increase in Importance
Communication	83%
Technology Application	77%
Emotional Intelligence & Decision Making	71%
Collaboration & Leadership	71%
Future Readiness	65%





Areas of Least Proficiency

37.40% Career & Leadership Dev 36.30% **Technology Application** 36.20% Talent Strategy & Mgmt 34.10% Change Management 33.40% Data & Analytics







Career and Leadership Development





Career & Leadership Development

Skill in sourcing, designing, building, and evaluating leadership development experiences.

Knowledge of career models and paths such as vertical, horizontal, project-based, and matrix.





Technology Application



- Skills used in hiring/promotion for TD roles
- Most organizations report learning technology is extremely important to their overall strategy
- High performing organizations use a wider variety of formats and more likely to use technology to track impact





Technology Application

Al-related knowledge and skills two lowest rated statements

 User interface design and testing usability are in bottom 10% of skills

- Knowledge of functions, features, and limitations, and practical applications of technology that supports learning & TD

Recommendations

- Complete your self-assessment
- Identify two capabilities as top priorities
- Encourage your team to complete the selfassessment
 - Use benchmarks to see how well your teams' skill sets stack up
- Consider how deepening your skills in one area can impact your entire TD practice



Thank you!

For further questions:

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your Account Executive