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Institut for Naturfagenes Didaktik  
Matematikkens Didaktik  
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## Kort præsentation

Projekter jeg er involveret i:

2020-2023: Projektmedlem i TIME (Erasmus+ finansieret udviklingsprojekt). <https://time-project.eu/>

2019-2023: Leder af forskningsprojektet SIGMA (finansieret af Lundbeck Fonden). <https://www.ind.ku.dk/projekter/sigma/>

2017-2019 : Projektmedlem i MERIA (Erasmus+ finansieret udviklingsprojekt). <https://meria-project.eu/>

2017: Projektkoordinator, ABaCus (Erhvervssamarb. m Tibalo Aps, finansieret af Undervisningsministeriets pulje til udvikling af digitale læremidler, for matematik i udskolingen).

2015-2017: Projektkoordinator i Matematikbroen (Finansieret af A.P Møller fonden, rettet mod udskolingens matematiklærere). [http://www.ind.ku.dk/publikationer/inds\\_skriftserie/nr.-492017-matematikbroen/](http://www.ind.ku.dk/publikationer/inds_skriftserie/nr.-492017-matematikbroen/)

2015 Projektkoordinator i Matematikudredningen. Finansieret af

Undervisningsministeriet. [http://www.ind.ku.dk/publikationer/inds\\_skriftserie/2015-42/](http://www.ind.ku.dk/publikationer/inds_skriftserie/2015-42/)

2014: Assisterende forsker i Overgangsprojektet finansieret af Undervisningsministeriet

[http://www.ind.ku.dk/publikationer/inds\\_skriftserie/2014-37/](http://www.ind.ku.dk/publikationer/inds_skriftserie/2014-37/)

Andre engagementer

2020- : Ekspert i gymnasiegruppen, Nationalt Center for Udvikling af Matematikundervisning, NCUM. <https://matematikdidaktik.dk/om-ncum/>

2019- : Redaktør for Nordic Studies in Mathematics Education, NOMAD. <http://ncm.gu.se/nomad>

## Kvalifikationer

Universitets Pædagogik, Adjunktpædagogikum, University of Copenhagen  
aug. 2019 → aug. 2020

Dimissionsdato: 20 aug. 2020

Matematikkens Didaktik, PhD , Institut for Naturfagenes Didaktik

1 jan. 2012 → 31 dec. 2016

Dimissionsdato: 6 mar. 2017

Kandidat, Matematik , Institut for Matematiske Fag

Dimissionsdato: 9 jun. 2009

Bachelor, Matematik og fysik

Dimissionsdato: 30 jun. 2006

Pædagogikum, Pædagogikum, University of Southern Denmark

aug. 2009 → jun. 2011

## Ansættelse

**Adjunkt**

Institut for Naturfagenes Didaktik

Københavns Universitet

København N., Danmark

1 aug. 2012 → nu

**Matematikkens Didaktik**

Københavns Universitet

Danmark

1 aug. 2014 → nu

**Adjunkt**

Frederiksborg Gymnasium og HF

Hillerød, Danmark

1 jan. 2009 → 1 jan. 2015

### **Student Assistent**

Undervisningsministeriet (Ministeriet for Børn og Undervisning)

København K, Danmark

1 jan. 2007 → 1 jan. 2008

## **Publikationer**

### **Cross disciplinary characteristics of study and research paths: statistics for business administration**

Markulin, K., Jessen, Britta Eyrich & Florensa, I., 14 mar. 2023, *INDRUM 2022 PROCEEDINGS: Fourth conference of the International Network for Didactic Research in University Mathematics*. Trigueros, M., Barquero, B., Hochmuth, R. & Peters, J. (red.). INDRUM - International Network on Didactical Reserach in University Mathematics, s. 415-424

### **Algebra i gymnasiet**

Fogt, M. M. & Jessen, Britta Eyrich, 2023, NCUM - Nationalt Center for Udvikling af Matematikundervisning.

### **An introduction to TWG6: Applications and modelling**

Ärlebäck, J. B., Carreira, S., Jessen, Britta Eyrich, Greefrath, G., Lacek, Y. & Vorhölter, K., 2023, *Proceedings of the Thirteenth Congress of the European Society for Research in Mathematics Education*. Drijvers, P., Csapodi, C., Palmér, H., Gosztonyi, K. & Kónya, E. (red.). Alfréd Rényi Institute of Mathematics and ERME, s. 1095-1118 8 s.

### **COMPARING AND CONTRASTING STATISTICAL AND MATHEMATICAL MODELLING – A STUDY OF THE ROLE OF DATA**

Østergaard, C. H. & Jessen, Britta Eyrich, 2023, s. 130. 1 s.

### **Constraints and conditions for teaching data science as part of mathematical modelling in upper secondary mathematics**

Jessen, Britta Eyrich, 2023, *Proceedings of the Thirteenth Congress of the European Society for Research in Mathematics Education (CERME13)*. Drijvers, P., Csapodi, C., Palmér, H., Gosztonyi, K. & Kónya, E. (red.). Alfréd Rényi Institute of Mathematics and ERME, s. 1227-1234 8 s.

### **Lesson study in mathematics with TDS and RME as theoretical support: two cases from the European TIME project**

Jessen, Britta Eyrich, Bos, R., Doorman, M. & Winsløw, Carl, 2023, I: *International Journal for Lesson and Learning Studies*. 12, 1, s. 52-64

### **Matematiske modeller i videnskab, samfund og undervisning: eksempler fra Kandidatuddannelsen i STEM-undervisning**

Misfeldt, Morten (red.), Arias, Axel Alejandro Andersen (red.), Jessen, Britta Eyrich (red.) & Tamborg, Andreas Lindenskov (red.), 2023, København: Institut for Naturfagenes Didaktik, Københavns Universitet. 125 s. (IND's Skriftserie; Nr. 64).

### **Mathematical Modelling and Digital Tools —And How a Merger Can Support Students' Learning**

Jessen, Britta Eyrich & Kjeldsen, Tinne Hoff, 2023, *Mathematical Competencies in the Digital Era*. Jankvist, U. T. & Geraniou, E. (red.). Cham: Springer, s. 99-118 20 s. (Mathematics Education in the Digital Era MEDE, Bind 20).

### **The role of study and technology in mathematical modelling**

Jessen, Britta Eyrich, 2023, s. 115. 1 s.

### **WHAT ARE THE POTENTIAL RELATIONS BETWEEN MATHEMATICAL MODELLING AND COMPUTING EDUCATION – THE CASE OF SIMULATIONS**

Louise Meier, C. & Jessen, Britta Eyrich, 2023, s. 132. 1 s.

### **What Theories and Methodologies Are Appropriate for Studying Phenomena Related to Mathematics Curriculum Reforms?**

Barquero, B., Jessen, Britta Eyrich, Ruiz-Hidalgo, J. F. & Golding, J., 2023, *Mathematics Curriculum Reforms Around the World*. Shimizu, Y. & Vithal, R. (red.). Springer, s. 193-217 (New ICMI Study Series, Bind 24).

**Bringing Nordic mathematics education into the future. Bringing Nordic mathematics education into the future. Proceedings of Norma 20 : The ninth Nordic Conference on Mathematics Education, Oslo, 2021**

Nortvedt, G. A. (red.), Buchholtz, N. (red.), Fauskanger, J. (red.), Häikiöniemi, M. (red.), Jessen, Britta Eyrich (red.), Nilsen, H. K. (red.), Naalsund, M. (red.), Pálsdóttir, G. (red.), Portaankorva-Koivisto, P. (red.), Radišić, J. (red.), Sigurjónsson, J. Ö. (red.), Viirman, O. (red.) & Wernberg, A. (red.), 2022, Svensk förening för MatematikDidaktisk Forskning (SMDF). 302 s.

**Characterising the roles of digital resources in mathematical modelling**

Jessen, Britta Eyrich, 2022, *Proceedings of the Twelfth Congress of European Research Society in Mathematics Education (CERME12)*. Hodgen, J., Geraniou, E., Bolondi, G. & Ferretti, F. (red.). Free University of Bozen-Bolzano, s. 1083-1090

**Introduction to the papers of TWG6: Applications and modelling**

Barquero, B., Årlebäck, J. B., Carreira, S., Greefrath, G., Jessen, Britta Eyrich & Vorhölter, K., 2022, *Proceedings of the Twelfth Congress of European Research Society in Mathematics Education (CERME12)*. Hodgen, J., Geraniou, E., Bolondi, G. & Ferretti, F. (red.). Free University of Bozen-Bolzano, s. 999-1006

**Media and milieu dialectics and new resources available for students**

Jessen, Britta Eyrich, 2022, *Pre-proceedings of the 7th International Conference on the Anthropological Theory of the Didactic*. s. 232-239

**Study and Research Paths, Ecology and In-service Teachers**

Jessen, Britta Eyrich, 2022, *Advances in the Anthropological Theory of the Didactic*. Chevallard, Y., Barquero, B., Bosch, M., Florensa, I., Gascón, J., Nicolás, P. & Ruiz-Munzón, N. (red.). 1 udg. Cham: Springer, s. 239-247 9 s.

**TIME<sup>2</sup> – A Compendium for designing inquiry-based mathematics education**

Bos, R., Doorman, M., Mol, A., Winsløw, Carl, Jessen, Britta Eyrich & Šipuš, Ž. M., 2022, Project TIME.

**Hvad er lektionsstudier? Forløb med lektionsstudier i matematikundervisningen**

Jessen, Britta Eyrich & Winsløw, Carl, 30 dec. 2021, 1 s. NCUM - Nationalt Center for Udvikling af Matematikundervisning.

**Bringing Nordic mathematics education into the future. Proceedings of Norma 20 : The ninth Nordic Conference on Mathematics Education, Oslo, 2021**

Nortvedt, G. A. (red.), Buchholtz, N. (red.), Fauskanger, J. (red.), Hreinsdóttir, F. (red.), Häikiöniemi, M. (red.), Jessen, Britta Eyrich (red.), Kurvits, J. (red.), Liljekvist, Y. (red.), Misfeldt, Morten (red.), Naalsund, M. (red.), Nilsen, H. K. (red.), Pálsdóttir, G. (red.), Portaankorva-Koivisto, P. (red.), Radišić, J. (red.) & Wernberg, A. (red.), 2021, Svensk förening för MatematikDidaktisk Forskning (SMDF). 296 s.

**Definitioner for eksponentialfunktioner og logaritmer**

Jessen, Britta Eyrich, 2021, 1 s. NCUM - Nationalt Center for Udvikling af Matematikundervisning.

**Definitioner og regneregler for vektorer**

Jessen, Britta Eyrich, Borby, J. & Kromann, J., 2021, 1 s. NCUM - Nationalt Center for Udvikling af Matematikundervisning.

**Differentialligninger og fagligt samspil**

Jessen, Britta Eyrich, 2021, 1 s. NCUM - Nationalt Center for Udvikling af Matematikundervisning.

**Hvad er undersøgelsesbaseret matematikundervisning?**

Jessen, Britta Eyrich, 2021, 1 s.

**Mathematical modelling in scientific contexts and in Danish upper secondary education: are there any relations?**

Jessen, Britta Eyrich & Kjeldsen, Tinne Hoff, 2021, I: *Quadrante*. 30, 2, s. 37-57 21 s.

### **Undersøgelsesbaseret matematikundervisning - teorien bag**

Jessen, Britta Eyrich, 2021, 1 s. NCUM - Nationalt Center for Udvikling af Matematikundervisning.

### **A short introduction to Lesson Study: TIMEless ideas for professional development**

Jessen, Britta Eyrich, Bašić, M., Bos, R., Østergaard, Camilla Hellsten, Milin Šipuš, Ž. & Winsløw, Carl, dec. 2020, 1 udg. Project TIME. 45 s.

### **TIMEplate: Template for Lesson Study**

Østergaard, Camilla Hellsten, Jessen, Britta Eyrich & Winsløw, Carl, dec. 2020, 1 udg. Project TIME. 18 s.

### **Impact of theoretical perspectives on the design of mathematical modelling tasks**

Barquero, B. & Jessen, Britta Eyrich, 1 maj 2020, I: *Avances de Investigacion en Educacion Matematica*. 17, s. 98-113

### **Introduction to the papers of TWG6: Application and modelling**

Barquero, B., Carreira, S., Ärlebäck, J. B., Jessen, Britta Eyrich, Vorhölter, K. & Wake, G., 2020, *Proceedings of the Eleventh Congress of the European Society for Research in Mathematics Education*. Jankvist, U. T., van den Heuvel-Panhuizen, M. & Veldhuis, M. (red.). Freudenthal Group & Freudenthal Institute, Utrecht University, Netherlands, s. 1104-1111 s.

### **Teachers learning to design and implement mathematical modelling activities through collaboration**

Jessen, Britta Eyrich, 2020, *Proceedings of the Eleventh Congress of the European Society for Research in Mathematics Education*. Jankvist, U. T., Van den Heuvel-Panhuizen, M. & Veldhuis, M. (red.). Freudenthal Group & Freudenthal Institute, Utrecht University, Netherlands, s. 1182-1189

### **What knowledge do in-service teachers need to create SRP's?**

Jessen, Britta Eyrich & Rasmussen, Klaus, 2020, I: *Educação Matemática Pesquisa*. 22, 4, s. 680-693

### **What knowledge do in-service teachers need to create SRPs?<br>De quelles connaissances les enseignants en exercice ont-ils besoin pour créer des SRP?**

Jessen, Britta Eyrich & Rasmussen, Klaus, 2020, I: *Educação Matemática Pesquisa : Revista do Programa de Estudos Pós-Graduados em Educação Matemática*. 22, 4, s. 680-693 14 s.

### **Matematik B: Regningen skal betales**

Grønbaek, Niels, Winsløw, Carl & Jessen, Britta Eyrich, 5 sep. 2019, I: *MONA - Matematik- og Naturfagsdidaktik*. 2019, 3

### **Questioning the world by questioning the exam**

Jessen, Britta Eyrich, 2019, I: *Educação Matemática Pesquisa*. 21, 4, s. 127-141 15 s.

### **The ecology of study and research paths in upper secondary school: The case of Denmark and Japan**

Jessen, Britta Eyrich, Otaki, K., Miyakawa, T., Hamanaka, H., Mizoguchi, T., Shinno, Y. & Winsløw, Carl, 2019, *Working with the Anthropological Theory of the Didactic in Mathematics Education: A comprehensive casebook*. Bosch, M., Chevallard, Y., Garcia, F. J. & Monaghan, J. (red.). Routledge, s. 118-138 21 s.

### **Undersøgelsesbaseret matematikundervisning: En introduktion til inspiration**

Jessen, Britta Eyrich, Axelsen, J. & Winsløw, Carl, 2019, *Matematiklærerforeningen*. 118 s.

### **Hvordan kan matematiklærere udvikle deres undervisningspraksis?**

Jessen, Britta Eyrich, 2018, I: *LMFK-Bladet*. 2, s. 15-21 3 s.

### **The External Didactic Transposition of Inquiry in Mathematics Education: Impact on Curriculum in Different Countries**

Barquero, B., Florensa, I., Jessen, Britta Eyrich, Lucas, C. & Wozniak, F., 2018, *School Mathematics Curriculum Reforms: Challenges, Changes and Opportunities: The Twenty-fourth ICMI Study*. Shimizu, Y. & Vithal, R. (red.). Tsukuba, Japan: International Commission on Mathematical Instruction, s. 189-196 8 s.

**Matematikbroen: - Fra Grundskole til Gymnasium**

Jessen, Britta Eyrich, Holm, Christine & Winsløw, Carl, 6 apr. 2017, Department of Science Education, Faculty of Science, University of Copenhagen. 62 s. (IND's Skriftserie).

**HOW TO GENERATE AUTONOMOUS QUESTIONING IN SECONDARY MATHEMATICS TEACHING?**

Jessen, Britta Eyrich, 2017, I: Recherches en Didactique des Mathématiques. 37, (2/3), s. 217-245 2.

**Matematikbroen: brobygning for elever gennem efteruddannelse for lærere**

Jessen, Britta Eyrich & Winsløw, Carl, 2017, I: MONA - Matematik- og Naturfagsdidaktik. 2017, 3, s. 39-59

**Naturfag og matematik i de gymnasiale uddannelser: Hvad kan forskningen fortælle?**

Mathiasen, Professor & Jessen, Britta Eyrich, 2017, I: Samfundsoekonomen. 3

**Study and Research Paths at Upper Secondary Mathematics Education: a Praxeological and Explorative study**

Jessen, Britta Eyrich, 2017, Department of Science Education, Faculty of Science, University of Copenhagen. 214 s. (IND's Skriftserie).

**The Theory of Didactical Situations**

Jessen, Britta Eyrich, 2017, *PRACTICAL GUIDE TO INQUIRY BASED TEACHING*. Winsløw, C., Bašić, M., Bos, R., Cafuta, K., Dolinar, G., Doorman, M., Drijvers, P., Milin Šipuš, Ž., Praprotnik, S., Rajh, S., Sirkic, M., Suban, M. & Špalj, E. (red.). s. 29-46 18 s.

**What is Inquiry Based Mathematics Teaching?**

Jessen, Britta Eyrich, 2017, *MERIA PRACTICAL GUIDE TO INQUIRY BASED MATHEMATICS TEACHING*. Winsløw, C., Bašić, M., Bos, R., Cafuta, K., Dolinar, G., Michiel Doorman, M., Drijvers, P., Milin Šipuš, Ž., Praprotnik, S., Rajh, S., Sirkic, M., Suban, M. & Špalj, E. (red.). s. 4-16 13 s.

**The collective aspect of implementing study and research paths - the Danish case**

Jessen, Britta Eyrich, 20 okt. 2016, *Educational design in math and science: The collective aspect: Peer-reviewed papers from a doctoral course at the University of Copenhagen*. s. 40-46 6 s. 5. (IND's Skriftserie, Bind 46).

**Matematikudredningen: Udredning af den gymnasiale matematiks rolle og udviklingsbehov**

Jessen, Britta Eyrich, Holm, Christine & Winsløw, Carl, 22 okt. 2015, København: Institut for Naturfagenes Didaktik, Københavns Universitet. 68 s. (IND's Skriftserie; Nr. 42, Bind 2015).

**What role do study and research activities play in the relation between research and education?**

Jessen, Britta Eyrich, 2 sep. 2015, *Mathematics and Science: The relationships and disconnections between research and education : Papers from a doctoral course at the University of Copenhagen*. Achiam, M. & Winsløw, C. (red.). Institut for Naturfagenes Didaktik, Københavns Universitet, s. 71-81 10 s. (IND's Skriftserie; Nr. 39).

**Modelling: from theory to practice**

Jessen, Britta Eyrich, Kjeldsen, Tinne Hoff & Winsløw, Carl, 2015, *Proceedings of the Ninth Congress of the European Society for Research in Mathematics Education*. Krainer, K. & Vondrová, N. (red.). Prague, Czech Republic, s. 876-882 10 s.

**How can study and research paths contribute to the teaching of mathematics in an interdisciplinary settings?**

Jessen, Britta Eyrich, 2014, I: Annales de didactiques et de sciences cognitives. 19, s. 199-224

**Research and study course diagrams as an analytic tool: The case of bi-disciplinary projects combining mathematics and history**

Jessen, Britta Eyrich & Winsløw, Carl, 2011, *Un panorama de la TAD*. Bosch Casabo, M., Gascón, J., Ruiz Olarría, A., Artaud, M., Bronner, A., Chevallard, Y., Cirade, G., Ladage, C. & Languier, M. (red.). Barcelona: Centre de Recerca Matemàtica, s. 685-694

## Aktiviteter

### **Media and milieu dialectics and new resources available for students**

Jessen, Britta Eyrich (Oplægsholder)  
22 jun. 2022

### **It's TIME in Denmark**

Jessen, Britta Eyrich (Inviteret foredragsholder)  
23 mar. 2022

### **12th Congress of European Research in Mathematics Education**

Jessen, Britta Eyrich (Arrangør)  
2 feb. 2022 → 6 feb. 2022

### **PhD course: Research on STEM teacher knowledge**

Jessen, Britta Eyrich (Inviteret foredragsholder)  
25 okt. 2021 → 29 okt. 2021

### **7th International Conference on the Anthropological Theory of the Didactic (Begivenhed)**

Jessen, Britta Eyrich (Medlem)  
14 okt. 2021 → 2023

### **TIME Training Seminar on Task Design**

Jessen, Britta Eyrich (Arrangør)  
20 sep. 2021 → 24 sep. 2021

### **EdTalk: Fremtidens Matematikundervisning**

Jessen, Britta Eyrich (Paneldeltager)  
26 maj 2021

### **Uddannelsesrådet for Teoretisk Pædagogikums Forårsseminar**

Jessen, Britta Eyrich (Deltager)  
11 mar. 2021 → 12 mar. 2021

### **Møde mellem NCUM og det norske Matematikksenteret**

Jessen, Britta Eyrich (Deltager)  
11 feb. 2021

### **Pre-CERME12 virtual event**

Jessen, Britta Eyrich (Arrangør)  
2 feb. 2021 → 5 feb. 2021

### **Teoretisk Pædagogikum**

Jessen, Britta Eyrich (Inviteret foredragsholder)  
18 jan. 2021

### **TIME Training seminar**

Jessen, Britta Eyrich (Taler)  
23 sep. 2020 → 25 sep. 2020

### **Nationalt Center for Udvikling af Matematikundervisning, NCUM (Ekstern organisation)**

Jessen, Britta Eyrich (Medlem)  
aug. 2020 → ...

**Fagligt Samspil og Globale Kompetencer**

Jessen, Britta Eyrich (Inviteret foredragsholder) & Bruun, Jesper (Inviteret foredragsholder)  
4 mar. 2020

**TIME project starting seminar**

Jessen, Britta Eyrich (Taler)  
17 feb. 2020 → 20 feb. 2020

**M'et i STEM - Hjælper eller modstander i forhold til at fange elevers interesse for STEM?**

Jessen, Britta Eyrich (Inviteret foredragsholder)  
7 feb. 2020

**Teoretisk Pædagogikum**

Jessen, Britta Eyrich (Inviteret foredragsholder)  
27 jan. 2020

**Teoretisk Pædagogikum**

Jessen, Britta Eyrich (Inviteret foredragsholder)  
27 jan. 2020

**NORMA20 (Ekstern organisation)**

Jessen, Britta Eyrich (Medlem)  
15 jan. 2020 → 31 aug. 2021

**PhD course - Content Analysis in Mathematics and Science Education**

Jessen, Britta Eyrich (Arrangør)  
21 okt. 2019 → 25 okt. 2019

**Faggruppeudvikling i Praksis - Undervisningsministeriet**

Jessen, Britta Eyrich (Inviteret foredragsholder)  
28 aug. 2019

**Intensive Research Programme: Advances in the Anthropological Theory of the Didactic and Their Consequences in Curricula and on Teacher Education**

Jessen, Britta Eyrich (Inviteret foredragsholder)  
3 jul. 2019

**Intensive Research Programme: Advances in the Anthropological Theory of the Didactic and Their Consequences in Curricula and on Teacher Education**

Jessen, Britta Eyrich (Arrangør)  
1 jul. 2019 → 12 jul. 2019

**The Ninth Nordic Conference on Mathematics Education,**

Jessen, Britta Eyrich (Arrangør)  
1 jun. 2019 → 4 jun. 2019

**Final MERIA Conference**

Jessen, Britta Eyrich (Inviteret foredragsholder)  
27 maj 2019 → 28 maj 2019

**Didactics of Mathematics Seminars**

Jessen, Britta Eyrich (Taler)  
24 maj 2019

**MERIA Workshop**

Jessen, Britta Eyrich (Taler)  
10 apr. 2019

**uddannelsesrådets seminar**

Jessen, Britta Eyrich (Taler)  
5 mar. 2019 → 6 mar. 2019

**11th Congress of European Research in Mathematics Education**

Jessen, Britta Eyrich (Taler)  
6 feb. 2019 → 10 feb. 2019

**11th Congress of European Research in Mathematics Education**

Jessen, Britta Eyrich (Arrangør)  
6 feb. 2019 → 10 feb. 2019

**MERIA Workshop**

Jessen, Britta Eyrich (Taler)  
30 jan. 2019

**Teoretisk Pædagogikum**

Jessen, Britta Eyrich (Inviteret foredragsholder)  
25 jan. 2019

**NOMAD nordic studies in mathematics education (Tidsskrift)**

Jessen, Britta Eyrich (Redaktør)  
2019

**Nordic Studies in Mathematics Education, NOMAD (Tidsskrift)**

Jessen, Britta Eyrich (Redaktør)  
2019 → ...

**Bianual meeting of Network of Young Researchers in Upper Secondary Education**

Jessen, Britta Eyrich (Arrangør)  
18 dec. 2018

**Teoretisk Pædagogikum**

Jessen, Britta Eyrich (Inviteret foredragsholder)  
3 dec. 2018

**Fourth MERIA Meeting**

Jessen, Britta Eyrich (Deltager)  
30 aug. 2018 → 31 aug. 2018

**Matematik i Forandring**

Jessen, Britta Eyrich (Arrangør)  
23 aug. 2018 → 28 mar. 2019

**Er undersøgelsesbaseret matematikundervisning en del af svaret på overgangsproblemer og undervisningsdifferentiering – og hvordan kan den realiseres i gymnasiet?**

Jessen, Britta Eyrich (Inviteret foredragsholder)  
16 maj 2018



**Network of Young Researchers in Upper Secondary Education (Ekstern organisation)**

Jessen, Britta Eyrich (Medlem)

14 maj 2018 → ...

**Strukturér gymnasieelvers museumsbesøg**

Jessen, Britta Eyrich (Oplægsholder)

6 apr. 2018

**Workshop i matematikdidaktik for TalentCampDk**

Jessen, Britta Eyrich (Taler)

4 apr. 2018

**Workshop om Undersøgelsesbaseret Undervisning**

Jessen, Britta Eyrich (Inviteret foredragsholder)

4 apr. 2018

**What knowledge do in-service teachers need to create SRPs?**

Jessen, Britta Eyrich (Oplægsholder) & Rasmussen, Klaus (Oplægsholder)

25 jan. 2018

**LMFK Årskursus**

Jessen, Britta Eyrich (Inviteret foredragsholder)

9 nov. 2017 → 10 nov. 2017

**Matematik i Forandring**

Jessen, Britta Eyrich (Arrangør)

17 aug. 2017 → 22 mar. 2018

**Workshop on RME and TDS**

Jessen, Britta Eyrich (Taler)

26 jun. 2017 → 2 jul. 2017

**Regionalkursus i matematik**

Jessen, Britta Eyrich (Foredragsholder)

2 feb. 2017

**Årskursus i Matematikvejlederforeningen**

Jessen, Britta Eyrich (Inviteret foredragsholder)

15 nov. 2016

**Spring School at the University of Würzburg (Bavaria, Germany)**

Jessen, Britta Eyrich (Deltager)

4 apr. 2016 → 9 apr. 2016

**5th International Conference on the Anthropological Theory of the Didactic**

Jessen, Britta Eyrich (Taler)

26 jan. 2016 → 30 jan. 2016

**The 17th Conference of The International Community of Teachers of Mathematical Modelling and Applications**

Jessen, Britta Eyrich (Taler)

19 jul. 2015 → 24 jul. 2015

**9th Congress of European Research in Mathematics Education**

Jessen, Britta Eyrich (Taler)

4 feb. 2015 → 8 feb. 2015

**Danmarks Undervisningskommision, Efterårsmøde 2014**

Jessen, Britta Eyrich (Inviteret foredragsholder)

20 nov. 2014

**Third International Conference on Anthropological Theory of Didactics**

Jessen, Britta Eyrich (Taler)

26 jan. 2010 → 29 jan. 2010