

Knud Villy Christensen
Department of Green Technology (IGT)
SDU Chemical Engineering
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Campusvej 55
5230
Odense M
Denmark
Email: kvc@igt.sdu.dk
Phone: 65507478



Employment

PhD-student at the Department of Chemical Engineering, DTU: January 1989 to December 1991.
Assistant Professor at Odense University College of Engineering (IOT), Denmark: January 1992 to January 1995
Associate Professor at IOT: January 1995 to November 2006
Visiting Associate Professor at the American University of Sharjah (AUS), United Arab Emirates: January to June 2000
Associate Professor at AUS: January 2001 to June 2002 (on leave from IOT).
Associate Professor at SDU: December 2006 to present

Teaching CV

Pedagogical view

Kemiingeniøruddannelsen, det være sig på bachelorniveau (diplomingeniør) eller kandidatniveau (civilingeniør), adskiller sig fra eksempelvis den naturvidenskabelige kandidatuddannelse i kemi ved, at den skal være erhvervsrettet. Således kan uddannelsen ikke leve sit eget liv afskåret fra den samfundsmæssige sammenhæng, hvori den færdiguddannede ingeniør skal virke. Derfor kan uddannelsen hverken følges eller udbydes alene baseret på modtagers eller udbyders øjeblikkelige personlige interessefelt. Hvor en naturvidenskabelig uddannelse i princippet godt kan bygge alene på ønsket om at gøre nye opdagelser, skal ingeniøruddannelsen også inkludere et sigte med evt. nye opdagelser. Den enkelte underviser og studerende må i løbet af uddannelsesforløbet acceptere, at ikke alt er lige spændende og nyskabende, at noget styres af regelsæt og normer (best practise) og at man ikke blot kan ændre på indholdet i de enkelte fagelementer, enten fordi det falder en svært eller bare kedeligt. Curriculum udgør nemlig en samlet helhed, der skal sikre ikke blot den studerendes interesse, men også sikre at den færdiguddannede ingeniør kan udføre sit arbejde uden at sætte andres liv i fare, kan identificere sine egne begrænsninger og til stadighed kan opgradere sin viden. Dette påvirker uddannelsens mål, den undervisningsmæssige metode og derfor også underviserens pædagogiske grundsyn.

Min undervisning bygger på de grundsyn:

1. Man kan ikke lære andre alt, hvad de har brug for at vide, men man kan lære dem at lære.
2. Man kan ikke gøre alt interessant for alle, men man kan lære dem om relevansen af det man underviser i.
3. Man kan ikke sikre, at alle kan alt, men man kan sikre, at de erkender og respekterer både egen og andres faglighed og de begrænsninger den har.

Formal pedagogical training

Adjunktuddannelsesforløb 1992-1995, Ingeniørhøjskolen Odense Tenikum

Publications related to teaching

Undervisningsportefolio for Knud V. Christensen 2019
Christensen, K. V., 2019

Transport mechanisms through membranes

Christensen, K. V., 13. Aug 2013, 1 ed. Odense: Syddansk Universitet. Institut for kemi-, bio- og miljøteknologi. 56 p.

Solid-Liquid Separation of Animal Slurry

Christensen, M. L., Christensen, K. V. & Sommer, S. G., 19. Jul 2013, *Animal Manure Recycling: Treatment and Management*. Sommer, S. G., Christensen, M. L., Schmidt, T. & Jensen, L. S. (eds.). Chichester, United Kingdom: Wiley, p. 105-130

Afsaltning af vand med omvendt osmose: Desalination of water with reverse osmosis

Christensen, K. V. & Fjerbæk Søtoft, L., 2011, 15 p. Syddansk Universitet. Institut for kemi-, bio- og miljøteknologi.

Birkesaftkoncentrat - skovens hvide guld

Gade Nielsen, M., Schøler, L. & Christensen, K. V., 2010, *Biotek - 12 cases om miljø og teknologisk udvikling*. Sommer, S., Overgaard, K., Borum, F. L., Damkjær, D. L., Falkenberg, H. & Toft, F. (eds.). 1 ed. Danmark: L&R Uddannelse, Vol. 1 . p. 106-120 15 p.

Notes for X-REA3: Modelling and Simulation of Non-ideal Reactors

Christensen, K. V., 2010, 1 ed. Syddansk Universitet. Institut for kemi-, bio- og miljøteknologi. 61 p.

Notes for X-CAT 1: Heterogeneous Catalysis

Christensen, K. V., 10. Nov 2009, Faculty of Engineering. University of Southern Denmark. 99 p.

Environmental technology for treatment and management of Bio-waste

Sommer, S. G., Christensen, K. V. & Jensen, L. S., 2008, *Environmental Technology for Treatment and Management of Bio-waste*. Sommer, S. G. (ed.). 1 ed. Odense: Syddansk Universitet, Vol. 1. p. 1-104 104 p.

Introduktion til simulering og regulering med MathCad

Christensen, K. V., 2008, 1 ed. <http://elearn.sdu.dk/>: Syddansk Universitet. Institut for kemi-, bio- og miljøteknologi. 34 p.

Notes for X-REA2: Design of Catalytic Reactors

Christensen, K. V., 2008, 3 ed. pdf på BlackBoard: Syddansk Universitet. 107 p.

Noter til industriel luftforurening: Introduktion til partikelfjernelse

Christensen, K. V., 2007, 4 ed. pdf på <http://www.person.sdu.dk/kvc/>. 105 p.

Noter til industriel luftforurening: Introduktion til OML-Point og OML-Multisoftware

Christensen, K. V., 2007, 3 ed. pdf på <http://www.person.sdu.dk/kvc/>. 48 p.

Noter til industriel luftforurening luftspredningsmodeller

Christensen, K. V., 2007, 4 ed. pdf på <http://www.person.sdu.dk/kvc/>. 18 p.

Notes for X-MEM 1: Industrial Membrane Technology

Christensen, K. V., 2007, 2 ed. pdf på <http://www.person.sdu.dk/kvc/>. 78 p.

Tema2K Introduktion til EDB-applikationer - MathCad

Christensen, K. V., 2007, Odense, Danmark: Syddansk Universitet. Det Tekniske Fakultet. 24 p.

Chemical Reaction Engineering. Notes for a one week course

Christensen, K. V., 2006, 3. ed. Odense, Danmark: Ingeniørhøjskolen Odense Teknikum. 54 p.

Prisestimering af kemisk produktionsudstyr

Christensen, K. V., 2003, 3 ed. PDF på <http://www.person.sdu.dk/kvc/>. 10 p.

Chemical Engineering Laboratory Manual

Christensen, K. V., Al Zubaidy, E. & Aidan, A., 2002, 2 ed. School of Engineering, American University of Sharjah: American University of Sharjah. 235 p.

Opgaver til K-REA1 Dimensionering af idealt virkende reaktorer med løsningsforslag

Christensen, K. V., 1. Feb 2001, 2. Udgave ed. Odense: Ingeniørhøjskolen Odense Teknikum. 251 p.

Noter til K-REA1 Dimensionering af idealt virkende reaktorer
Christensen, K. V., 1999, 1 ed. Odense: Ingeniørhøjskolen Odense Teknikum. 24 p.

Project supervision: Master Thesis Level

Master Thesis (Civilingeniør): Production Optimisation for a Crossflow Beer Filtration Membrane by Mathematical Modelling

Christensen, K. V.
01/09/2023 → 25/06/2024

Master Thesis (Civilingeniør): Extraction of Secondary Metabolites in Medicinal Cannabis

Christensen, K. V. & Duelund, L.
01/09/2020 → 10/09/2021

Master Thesis (Civilingeniør): Computer-aided Evaluation of a Solvent Pharma Recovery Process

Christensen, K. V.
01/02/2021 → 23/06/2021

Master Thesis (Civilingeniør): Concentration of succinic acid by membrane technology

Christensen, K. V. & Roda Serrat, M. C.
01/09/2019 → 28/09/2020

Master Thesis (Civilingeniør): Extraction and Processing of Natural Pigments from Carrots

Christensen, K. V. & Roda Serrat, M. C.
01/09/2019 → 12/06/2020

Master Thesis (Civilingeniør): Analysis of the MTG Catalyst Performance in Adiabatic Fixed Bed Reactors

Christensen, K. V.
01/09/2019 → 12/06/2020

XC-SP40-U1: Master Thesis (Civilingeniør) - Investigation of the reaction kinetics of the DOC reaction over a Pt-Pd/Cordierite Diesel Oxidation Catalyst

Christensen, K. V.
01/09/2018 → 20/06/2019

TENDI-E5-1002: Udvikling af praktisk metode til bestemmelse af partikel separation effektiviteten for en tallerkencentrifuge

Christensen, K. V.
01/09/2017 → 31/01/2018

XC-SP30-U1: Masters Thesis (Civilingeniør) - Carbon formation on Nickel Catalysts

Christensen, K. V.
01/02/2018 → 30/06/2018

XC-SP40-U1: Master Thesis (Civilingeniør) - Kinetic Modeling of a Dinex SCR Catalyst

Christensen, K. V.
01/09/2017 → 30/06/2018

XC-SP40-U1: Masters Thesis (Civilingeniør) - Concentration of flavonoids from Kalanchoe extract using membrane separation

Christensen, K. V.
01/09/2017 → 30/06/2018

XC-SP40-U1: Master Thesis (Civilingeniør) - Carbon formation on potassium promoted catalyst

Christensen, K. V.
01/02/2017 → 31/01/2018

XC-SP40-U1: Master Thesis (Civilingeniør) - Forbedring af den ikke-katalytiske deNOx proces ved hjælp af additiver

Christensen, K. V.
01/09/2016 → 30/06/2017

Master Thesis (Civilingeniør): Developing a synthetic pathway for the production of high surface area goethite

Christensen, K. V.
01/02/2016 → 30/06/2016

Master Thesis (Civilingeniør): Optimization of continuous fluid bed drying for enzyme coating - capacity and yield

Christensen, K. V.
01/02/2016 → 30/06/2016

Master Thesis (Civilingeniør): Kinetik og virkning af opsamlet sod på SCR-processen på et Dinex F-SCR system

Christensen, K. V.
01/09/2015 → 30/06/2016

Master Thesis (Civilingeniør): Phospholipases for use in enzymatic transesterification of crude virgin oil

Christensen, K. V.
01/09/2015 → 30/06/2016

Master Thesis (Civilingeniør): A Preparative Procedure for the Production of an Iron Oxide Catalyst for Ethyl Benzene Dehydrogenation

Christensen, K. V.
01/09/2014 → 30/06/2015

Master Thesis (Civilingeniør): A Correlation for Metal Adsorption on a Tubular Polysulphone Membrane

Christensen, K. V.
01/02/2015 → 30/06/2015

Master Thesis (Civilingeniør): Concentration of Red Clover Extract Using membrane Technology

Christensen, K. V.
01/02/2015 → 30/06/2015

Master Thesis (Masterprogram): Ekstraktion og opkoncentrering af R-phycoerythrin fra Palmaria Palmata

Christensen, K. V.
01/06/2014 → 31/01/2015

Master Thesis (Civilingeniør): Process Water and Biomass Recovery from Shrimp Wash Water

Christensen, K. V.
01/09/2013 → 01/07/2014

Master Thesis (Civilingeniør): Perovskite based material for dry reforming application

Christensen, K. V.
01/09/2013 → 01/07/2014

Master Thesis (Civilingeniør): Fractionation of avalue Added Components from Herring

Christensen, K. V.
01/09/2013 → 30/06/2014

Master Thesis (Civilingeniør): Microfiltration and Ultrafiltration of pig manure

Christensen, K. V.
01/02/2013 → 01/07/2013

Master Thesis (Civilingeniør): Opkoncentrering af pileekstrakt ved hjælp af membranteknologi

Christensen, K. V.
01/09/2011 → 01/10/2012

Master Thesis (Civilingeniør): Modellering af hyaluronsyreproducerende Bacillus Subtilis fermentering

Christensen, K. V.
01/09/2011 → 30/06/2012

Master Thesis (Civilingeniør): Concentrating Ammonia from manure

Christensen, K. V.
01/02/2011 → 31/01/2012

Master Thesis (Civilingeniør): Simulering af processer til fremstilling af bioethanol ud fra rapshalm

Christensen, K. V.
01/02/2011 → 30/06/2011

Master Thesis (Civilingeniør): Biogas Process Simulation using Aspen Plus

Christensen, K. V.
01/02/2011 → 30/06/2011

Master Thesis (Civilingeniør): Economical assessment of a membrane distillation plant for the production of ammoniacal fertiliser from animal manure

Christensen, K. V.
01/02/2009 → 30/06/2009

Master Thesis (Civilingeniør): Manufacture of natural plant colouring agents for use in food

Christensen, K. V.
01/02/2008 → 30/06/2008

Master Thesis (Civilingeniør): Enzymatisk transesterifikation af rapsolie til biodiesel

Christensen, K. V.
01/02/2007 → 31/01/2008

Master Thesis (Civilingeniør): Karakterisering af ZnO absorbent ved diffusionsforsøg

Christensen, K. V.
01/02/2007 → 31/01/2008

Master Thesis (Civilingeniør): Analyse af kemiske, sensoriske og mikrobiologiske ændringer i snittet gulerod under lagring i forskellige atmosfæresammensætninger

Christensen, K. V.
01/09/2006 → 30/06/2007

Master Thesis (Civilingeniør): Produktion af bioethanol ud fra dybstrøelse

Christensen, K. V.
01/09/2006 → 30/06/2007

Master Thesis (Civilingeniør): Undersøgelse af produktion af biodiesel med Novozym 435

Christensen, K. V.
01/09/2006 → 30/06/2007

Master Thesis (Civilingeniør): Diglyceridfjernelse fra palmeolie med enzymteknologi

Christensen, K. V.
01/09/2006 → 30/06/2007

Master Thesis (Civilingeniør): Ekstraktion af oregano med ethanol og vand på mobilt ekstraktionsanlæg

Christensen, K. V.
01/09/2006 → 30/06/2007

Master Thesis (Civilingeniør): Produktion af bioethanol ud fra rapshalm

Christensen, K. V.
01/02/2006 → 31/01/2007

Master Thesis (Civilingeniør): The effect of Industrial Processing on the Aroma in Carrots

Christensen, K. V.
01/02/2006 → 31/01/2007

Master Thesis (Civilingeniør): Undersøgelse af betydningen af tørringsmetoder på indholdet af ginsenosider og polyacetylenere i amerikansk ginseng (*Panax quinquefolium* L.) rødder

Christensen, K. V.
01/02/2006 → 31/01/2007

Master Thesis (Civilingeniør): Opkoncentrering af æblesaft fra forfiltreret råsaft ved brug af vakuummebrandestillation

Christensen, K. V.
01/09/2005 → 30/06/2006

Master Thesis (Civilingeniør): Undersøgelse af opbevarings-, tørrings- og ekstraktionsmetoders betydning for indhold af potentielle bioaktive stoffer i pilebark (*Salix purpurea*)

Christensen, K. V.
01/02/2005 → 31/01/2006

Project supervision: Bachelor Thesis Level

Bachelor (Diplomingeniør) Optimering af Vandgenbrug hos Carlsberg Fredericia

Christensen, K. V.
01/09/2024 → 09/01/2025

Bachelor Thesis (Diplomingeniør) Evaluation and Design of Crude Preheat Retrofits at Kalundborg Refinery

Christensen, K. V.
01/09/2024 → 09/01/2025

Bachelor Thesis (Diplomingeniør) Circularity of Plastics from Primary Packing Materials

Christensen, K. V. & Birkved, M.
01/09/2024 → 09/01/2025

Bachelor Thesis: Modelling of direct atmospheric carbon capture

Christensen, K. V. & Wenzel, H.
01/02/2024 → 25/06/2024

Bachelor Thesis: Investigation of methods for the reduction of suspended substances in backwashing discharge

Sørensen, B. L. & Christensen, K. V.
01/09/2023 → 08/01/2024

Bachelor Thesis (Diplomingeniør): Investigation of carbon-capture waste heat utilization, by simulated integration to a district heating network, at Amager Bakke waste-to-energy plant in Copenhagen, Denmark.

Christensen, K. V.
01/09/2023 → 08/01/2024

Bachelor Thesis (Diplomingeniør): Investigation and sustainable reuse of spent hops from the brewing industry

Bahij, R. & Christensen, K. V.
01/09/2023 → 09/01/2024

Bachelor Thesis (Diplomingeniør): Enabling circularity of hard-to-recycle polyurethane wood composites in VELUX roof windows by advanced separation techniques

Christensen, K. V.
01/09/2023 → 08/01/2024

Bachelor Thesis (Diplomingeniør): Design of full-scale magnetic separation plant for separating phosphorus from sewage sludge

Christensen, K. V.
01/09/2023 → 09/01/2024

Bachelor Thesis (Diplomingeniør): Analysis of Modification Step in Insulin Production by Modelling

Christensen, K. V.
01/09/2023 → 08/01/2024

Bachelor Thesis (Diplomingeniør): Design of Exhaust System for Continuous Gas Analyze in the U-loop®

Christensen, K. V.
01/09/2023 → 09/01/2024

Bachelor Thesis (Diplomingeniør): Nanofiltration technology for the recovery of minerals from acid whey

Christensen, K. V. & Errico, M.
01/09/2022 → 27/01/2023

Bachelor Thesis (Diplomingeniør): Characterisation of a liquid chromatographic separation process using equipment with inline dilution

Christensen, K. V.
01/09/2022 → 26/01/2023

Bachelor Thesis (Diplomingeniør): Capacity Analysis of Clarification Process

Christensen, K. V.
01/09/2022 → 26/01/2023

Pre-treatment of agricultural waste straw for biogas production

Errico, M. & Christensen, K. V.
01/09/2022 → 01/01/2023

Bachelor Thesis (Diplomingeniør): The Study of Possible Sustainable Recycling and Usage of Hop Residuals in the Breiwing Industry

Christensen, K. V.
01/09/2022 → 16/01/2023

Bachelor Thesis (Diplomingeniør): Optimizing the Thermal Insulation Properties of Polyurethane Foam

Christensen, K. V.
01/09/2022 → 16/01/2023

Bachelor Thesis (Diplomingeniør): Installation og test af UHT-infusionsanlæg, samt en undersøgelse af varmebehandlingens effekt på mikroorganismer for Unibioprodukt

Christensen, K. V.
01/02/2022 → 01/06/2022

Bachelor Thesis (Diplomingeniør): Method for Purification of Water Samples

Christensen, K. V.
01/02/2022 → 01/06/2022

Bachelor Thesis (Diplomingeniør): Prevention of oxidation during production of polypropylene microfibers

Christensen, K. V.
01/09/2021 → 28/03/2022

Bachelor Thesis: Analysis of terpenes in the cannabis plant

Christensen, K. V. & Duelund, L.
01/09/2021 → 13/01/2022

Bachelor Thesis (Diplomingeniør): Evaluation of Supercritical CO₂ Extraction of terpenes from medical cannabis

Christensen, K. V. & Duelund, L.
01/09/2021 → 13/01/2022

Bachelor Thesis (Diplomingeniør): Analysis of Chemicals in Flue Gas Treatment at the Waste Incineration Plant of Aarhus

Christensen, K. V.
01/02/2021 → 16/06/2021

Bachelor Thesis (Diplomingeniør): Cryogenic Separation of CO from Synthesis Gas

Christensen, K. V.
01/09/2020 → 20/01/2021

Bachelor Thesis: The Degradation of Pesticides at Groyne 42 and in Multi-Purpose on Site Phase Separator

Christensen, K. V.
01/02/2020 → 18/06/2020

Bachelor Thesis (Diplomuddannelse): Development of V-SCR Catalysts

Christensen, K. V.
01/02/2019 → 20/03/2020

Bachelor Thesis (Diplomingeniør): Examination of the Possibility for Adding HTL-oil to the Feed in Shell A/S' Current Desulphurisation Unit

Christensen, K. V.
01/09/2019 → 02/01/2020

K-PRO7: Bachelor Thesis (Diplomingeniør): Extraction and separation of flavonoids and phenolic acid from sour cherry pomace

Christensen, K. V. & Roda Serrat, M. C.
03/09/2018 → 22/01/2019

K-PRO7-E07: Bachelor Thesis (Diplomingeniør)- Rengøring af UF membraner der har været brugt til svine plasma

Christensen, K. V.
01/09/2017 → 31/01/2018

K-PRO7-E07: Bachelor Thesis (Diplomingeniør)- Oprensning af permeat

Christensen, K. V.
01/09/2017 → 31/01/2018

BAP-KE6-E1-2606: Bachelor Thesis - Optimering af flavonoid-ekstraktion fra Kalanchoe blade

Christensen, K. V.
01/02/2017 → 30/06/2017

Bachelor Thesis (Diplomingeniør): Energioptimering ved udskiftning af luftkølere til varmevekslere

Christensen, K. V.
01/09/2015 → 31/01/2016

Bachelor Thesis (Civilingeniør): Separation af glycerider, fedtsyrer og biodiesel ved brug af keramiske membraner

Christensen, K. V.
01/02/2015 → 30/06/2015

Bachelor Thesis (Diplomingeniør): Separation of chromophor from phycocyanin

Christensen, K. V.
31/01/2015 → 01/09/2015

Bachelor Thesis (Diplomingeniør): Fremstilling af acetem

Christensen, K. V.
01/09/2014 → 31/01/2015

Bachelor Thesis (Civilingeniør): Dimensionering af anlæg til opkoncentrering af ammoniumsulfat

Christensen, K. V.
01/02/2014 → 30/06/2014

Bachelor Thesis (Diplomingeniør): Separation og opkoncentrering af aminosyre fra sildelage

Christensen, K. V.
01/02/2014 → 30/06/2014

Bachelor Thesis (Civilingeniør): Expanded bed adsorption chromatography for protein purification

Christensen, K. V.
01/02/2014 → 30/06/2014

Bachelor Thesis (Civilingeniør): Castor Oil as Bio-Base in Polymer Production

Christensen, K. V.
01/02/2013 → 01/07/2013

Bachelor Thesis (Diplomingeniør): Udvikling af specialgas

Christensen, K. V.
01/09/2012 → 31/01/2013

Bachelor Thesis (Diplomingeniør): Reduktion af fri polyglycerol i polyglycerolestere

Christensen, K. V.
01/09/2012 → 31/01/2013

Bachelor Thesis (Diplomingeniør): Opskalering af Teknologier til Protein Fraktionering: Magnetisk Separation

Christensen, K. V.
01/02/2012 → 30/06/2012

Bachelor Thesis (Diplomingeniør): Oprensning af monoglycerider ved fjernelse af frie fedtsyrer

Christensen, K. V.
01/09/2011 → 31/01/2012

Bachelor Thesis (Civilingeniør): Flydende enzymer til fremstilling af biodiesel

Christensen, K. V.
01/02/2011 → 30/06/2011

Bachelor Thesis (Diplomuddannelse): Indkøring af Ultrafiltreringsanlæg og RO filtrering af Fucucidinsyre

Christensen, K. V.
01/02/2009 → 31/01/2010

Bachelor Thesis (Diplomingeniør): Ammoniakstripping fra gylle

Christensen, K. V.
01/09/2009 → 31/01/2010

Bachelor Thesis (Civilingeniør): Fremstilling af biodiesel ud fra rapsolie i fed batch reaktor

Christensen, K. V.
01/02/2009 → 30/06/2009

Bachelor Thesis (Diplomingeniør): NF fraktionering af mejeriprodukt

Christensen, K. V.
01/02/2009 → 30/06/2009

Bachelor Thesis (Diplomingeniør): Eksperimentel fremstilling af biodiesel ud fra dyrefedt ved enzymatisk transesterifikation

Christensen, K. V.
01/09/2008 → 31/01/2009

Bachelor Thesis (Diplomingeniør): Fremstilling af brint ved forgasning af kul

Christensen, K. V.
01/09/2008 → 31/01/2009

Bachelor Thesis (Diplomingeniør): Fremstilling af brint ved forgasning af pitch

Christensen, K. V.
01/09/2008 → 31/01/2009

Bachelor Thesis (Diplomingeniør): Concentration of Keratin using Direct Contact Membrane Distillation

Christensen, K. V.
01/02/2008 → 30/06/2008

Bachelor Thesis (Diplomingeniør): Study of the fermentation process in the production of bioethanol

Christensen, K. V.
01/02/2008 → 30/06/2008

Bachelor Thesis (Diplomingeniør): Enzymatisk fremstilling af biodiesel - Simuleringer og undersøgelser vedrørende reaktioner og reaktortyper

Christensen, K. V.
01/09/2007 → 31/01/2008

Bachelor Thesis (Civilingeniør): Matematisk model til simulering af anerob fermentering af svinegyde

Christensen, K. V.
01/02/2007 → 30/06/2007

Bachelor Thesis (Civilingeniør): Optimering af proces til fremstilling af bioethanol ud fra rapshalm

Christensen, K. V.
01/02/2007 → 30/06/2007

Bachelor Thesis (Diplomingeniør): Indledende undersøgelse til opkoncentrering af keratin i forbindelse med konservering af vanddrukket træ

Christensen, K. V.
01/02/2007 → 30/06/2007

Bachelor Thesis (Diplomingeniør): Opkoncentrering af økologisk birkesaft

Christensen, K. V.
01/02/2007 → 30/06/2007

Bachelor Thesis (Diplomingeniør): Membranfiltrering af perkolat på Vejle Genbrugsterminal

Christensen, K. V.
01/09/2006 → 31/01/2007

Bachelor Thesis (Diplomingeniør): Karakterisering og modellering af membranbefugter til brug i brændselscellesystemer

Christensen, K. V.
01/09/2006 → 31/01/2007

Bachelor Thesis (Diplomingeniør): Fjernelse af ammoniak i biogasreaktorer

Christensen, K. V.
01/09/2006 → 31/01/2007

Bachelor Thesis (Diplomuddannelse): Optimering af fældningstrin i Insulin Aspart processen

Christensen, K. V.
01/02/2007 → 30/06/2007

Bachelor Thesis (Diplomingeniør): Udvikling af metode til vanding af planter med saltvand

Christensen, K. V.
01/02/2006 → 30/06/2006

Bachelor Thesis (Diplomingeniør): Undersøgelse og optimering af emballage til fødevarerolier

Christensen, K. V.
01/09/2005 → 30/06/2006

Bachelor Thesis (Diplomingeniør): Fjernelse af arsen fra drikkevand ved MF med Fe(III)-flokulering og NF

Christensen, K. V.
01/09/2005 → 31/01/2006

Bachelor Thesis (Diplomingeniør): Beer stabilisation

Christensen, K. V.
01/09/2005 → 31/01/2006

Bachelor Thesis (Diplomingeniør): Test af pilotanlæg: Fremstilling af solbærkoncentrat ved osmotisk membrandestillation

Christensen, K. V.
01/02/2005 → 30/06/2005

Bachelor Thesis (Diplomingeniør): Opkoncentrering af birkesaft ved direkte kontakt membrandestillation

Christensen, K. V.
01/02/2005 → 30/06/2005

Bachelor Thesis (Diplomingeniør): Fremstilling af saftkoncentrat ved osmotisk membrandestillation

Christensen, K. V.
01/09/2004 → 31/01/2005

Bachelor Thesis (Diplomingeniør): Test af pilotanlæg til forbedret frugtsaft

Christensen, K. V.
01/02/2004 → 30/06/2004

Bachelor Thesis (Diplomingeniør): Befugtning af indsugningsluften til brændselsceller

Christensen, K. V.
01/09/2003 → 31/01/2004

Bachelor Thesis (Diplomingeniør): Biodiesel

Christensen, K. V.
01/02/2003 → 30/06/2003

Bachelor Thesis (Diplomingeniør): Opkoncentrering af valleprotein ved membrandestillation

Christensen, K. V.
01/02/2003 → 30/06/2003

Bachelor Thesis (Diplomingeniør): Anvendelse af kemometri til koncentrationsbestemmelse af ethanol, acetaldehyd og benzaldehyd med NIR

Christensen, K. V.
01/09/2002 → 31/01/2003

Bachelor Thesis (Diplomingeniør): Tilpasning af CMA-30 til SAE AMS 1435

Christensen, K. V.
01/02/2003 → 30/06/2003

Bachelor Thesis (Diplomingeniør): Udnyttelse af spildvarme til tankopvarmning på Aarhus Oliefabrik A/S

Christensen, K. V.
01/09/2002 → 31/01/2003

Bachelor Thesis (Diplomingeniør): Konstruktion og indkøring af TDM-pilotanlæg

Christensen, K. V.
01/09/2002 → 31/01/2003

Bachelor Thesis (Diplomingeniør): Oprensning af Tjæresøer

Christensen, K. V.
01/09/1999 → 31/01/2000

Bachelor Thesis (Diplomingeniør): Karakterisering af rRNA bindende domæne af erythromycin resistent methylase (ErmE)

Christensen, K. V.
01/02/1999 → 30/06/1999

Bachelor Thesis (Diplomingeniør): Katalytisk fremstilling af polyglycerol

Christensen, K. V.
01/09/1998 → 31/01/1999

Bachelor Thesis (Diplomingeniør): Substitution af tetraklorkulstofmed freon ved bestemmelse af olie/fedt i vandved hjælp af IR-spektroskopi

Christensen, K. V.
01/02/1999 → 30/06/1999

Bachelor Thesis (Diplomingeniør): Tilpasning af mobilt forbrændingsanlæg til klinisk risikoaffald

Christensen, K. V.
01/09/1998 → 31/01/1999

Bachelor Thesis (Diplomingeniør): Dimensionering af tre bitumentanke, med rør, ventiler og pumper

Christensen, K. V.
01/02/1998 → 30/06/1998

Bachelor Thesis (Diplomingeniør): Opkoncentrering af tekonzentrat

Christensen, K. V.
01/02/1998 → 30/06/1998

Bachelor Thesis (Diplomingeniør): Skitseprojekt til De-NOx enhed til mobilt forbrændingsanlæg

Christensen, K. V.
01/09/1997 → 31/01/1998

Bachelor Thesis (Diplomingeniør): Papir-, lim- og valsekvalitetens indflydelse på limfugestyrken i festartikler

Christensen, K. V.
01/09/1997 → 31/01/1998

Bachelor Thesis (Diplomingeniør): Fastfaseanalyse og HPLC-analyse af D3-vitamin

Christensen, K. V.
01/09/1996 → 31/01/1997

Bachelor Thesis (Diplomingeniør): Forprojektering til CMA-produktion

Christensen, K. V.
01/02/1997 → 30/06/1997

Bachelor Thesis (Diplomingeniør): Gas separation by pressure swing adsorption

Christensen, K. V.
01/09/1996 → 31/01/1997

Bachelor Thesis (Diplomingeniør): Fremstilling af absolut ethanol

Christensen, K. V.
01/02/1996 → 30/06/1996

Bachelor Thesis (Teknikumingeniør): Oprensning af kviksløvholdigt affald

Christensen, K. V.
01/02/1994 → 30/06/1994

Bachelor Thesis (Teknikumingeniør): Rensning af procesvand

Christensen, K. V.
01/02/1994 → 30/06/1994

Bachelor Thesis (Teknikumingeniør): Hydrolyse af Sorbinsyrepolyester

Christensen, K. V.
01/02/1993 → 30/06/1993

Bachelor Thesis (Teknikumingeniør) - Røggasrensning med regenerering af sorbent: marineanvendelse

Christensen, K. V.
01/02/1992 → 30/06/1992

Bachelor Thesis (Teknikumingeniør): Redoxforhold i øl

Christensen, K. V.
01/02/1992 → 30/06/1992

Individual Study Activities

Individual Study Activity: Development of Mathematical Model for Membrane Distillation in MATLAB

Christensen, K. V.
01/02/2020 → 30/06/2020

TENDI-E5-1002: Udvikling af praktisk metode til bestemmelse af partikel separation effektiviteten for en tallerkencentrifuge

Christensen, K. V.
01/09/2017 → 31/01/2018

Supervision: Industrial Internship & In-Company Period

Internship at Kalundborg Refinery

Christensen, K. V.
01/02/2024 → 31/08/2024

Internship at Ball Beverage Can Fredericia A/S

Christensen, K. V.
01/02/2024 → 16/08/2024

Internship at Strandmøllen A/S

Christensen, K. V.
01/02/2024 → 16/08/2024

Internship at Clean Matter ApS

Christensen, K. V.
01/02/2024 → 16/08/2024

Internship Carlsberg A/S

Christensen, K. V.
01/02/2024 → 16/08/2024

Internship at Meneta

Christensen, K. V.
01/02/2024 → 16/08/2024

Internship at Fortum Waste Solutions A/S

Christensen, K. V.
01/02/2024 → 16/08/2024

Internship at COWI

Christensen, K. V.
04/09/2023 → 31/01/2024

Internship at Nature Energy

Christensen, K. V.
01/02/2023 → 11/08/2023

Internship at Velux

Christensen, K. V.
01/02/2023 → 11/08/2023

Internship at Vandcenter Syd

Christensen, K. V. & Qu, H.
01/02/2023 → 11/08/2023

Internship at UniBio A/S

Christensen, K. V.
01/02/2023 → 11/08/2023

Internship at Novo Nordisk

Christensen, K. V.
01/02/2023 → 11/08/2023

Internship at Crossbridge Energy A/S

Christensen, K. V.
01/02/2023 → 11/08/2023

Internship at ARC-I/S Amager Ressourcecenter

Christensen, K. V.
01/02/2023 → 11/08/2023

Internship at Odense Kommune - industri og miljø

Christensen, K. V.
01/09/2022 → 03/02/2023

Internship at Novo Nordisk

Christensen, K. V.
01/08/2022 → 02/01/2023

In-Company Period at Carlsberg Breweries A/S

Christensen, K. V.
01/09/2022 → 13/01/2023

Internship at LEGO

Christensen, K. V.
01/02/2022 → 31/08/2022

Internship at VandCenter Syd

Christensen, K. V.
01/02/2022 → 15/08/2022

Internship at Svenborg Brakes

Christensen, K. V.
01/02/2022 → 15/08/2022

Internship at QNTMLabs

Christensen, K. V.
01/02/2022 → 15/08/2022

Internship at PLIXXENT A/S

Christensen, K. V.
01/02/2022 → 15/08/2022

Internship at Danish Environmental Protection Agency

Christensen, K. V.
01/03/2022 → 15/08/2022

Internship at Crossbridge Energy A/S

Christensen, K. V.
01/02/2022 → 15/08/2022

Internship at Arla Innovation Center

Christensen, K. V.
01/02/2022 → 15/08/2022

Internship at UniBio A/S

Christensen, K. V.
30/08/2021 → 17/01/2022

Internship at Stena Recycling

Christensen, K. V.
13/09/2021 → 31/01/2022

Internship at NordikCoffee ApS

Christensen, K. V.
11/10/2021 → 28/02/2022

Internship at Biopol Sjávarlíftækni­setur

Christensen, K. V.
02/06/2021 → 19/10/2021

In-Company Period at Novo Nordic

Christensen, K. V. & Errico, M.
01/09/2021 → 13/01/2022

Internship at VICATH A/S

Christensen, K. V.
01/02/2021 → 08/08/2021

Internship at Shell

Christensen, K. V.
01/02/2021 → 08/08/2021

Internship at Novo Nordisk

Christensen, K. V.
01/02/2021 → 08/08/2021

Internship at NNE

Christensen, K. V.
01/02/2021 → 08/08/2021

Internship at Arla Foods Ingredients

Christensen, K. V.
01/02/2021 → 08/08/2021

Internship at Arla Foods

Christensen, K. V.
01/02/2021 → 08/08/2021

Internship at University of Copenhagen - Department of Veterinary and Animal Sciences

Christensen, K. V.
01/09/2020 → 31/01/2021

Internship at Orana A/S

Christensen, K. V.
01/09/2020 → 31/01/2021

Internship at AVA

Christensen, K. V.
01/09/2020 → 31/01/2021

Internship at Shell A/S

Christensen, K. V.
03/02/2020 → 31/07/2020

Internship at Ørsted Markets and Bioenergy A/S

Christensen, K. V.
03/02/2020 → 30/06/2020

Internship at Nexus A/S

Christensen, K. V.
03/02/2020 → 30/06/2020

Internship at PHOTOCAT A/S

Christensen, K. V.
04/02/2020 → 01/07/2020

Internship at Equinor Refining Denmark A/S

Christensen, K. V.
03/02/2020 → 30/06/2020

Internship at NNE

Christensen, K. V.
01/02/2019 → 31/08/2019

Internship at DINEX A/S

Christensen, K. V.
01/02/2019 → 31/08/2019

Internship at Danish Shell

Christensen, K. V.
01/02/2019 → 31/08/2019

T200026102: Internship at Unibio

Christensen, K. V.
01/02/2019 → 01/06/2019

X-VF-U01: In-company Period - Haldor Topsøe A/S

Christensen, K. V.
01/09/2017 → 31/01/2018

Teaching experience: Courses Taught**Anvendt strømningelære, varmeoverførsel, termodynamik og materialevalg**

Christensen, K. V.
01/02/2023 → 21/06/2024

Fluid mekanik, varmetransmission, termodynamik og materialelære

Christensen, K. V.
01/02/2023 → 21/06/2024

Grundlæggende kemisk proces- og miljøforståelse

Christensen, K. V. & Birkved, M.
01/09/2023 → 16/01/2025

Industrielle separationsprocesser

Christensen, K. V.
01/09/2023 → 31/01/2025

KCKPBW: Environmental Technology for Treatment of Bio-Waste Manure

Sommer, S. G. & Christensen, K. V.
01/08/2009 → 31/08/2011

KE35: Industriel Luftforurening

Christensen, K. V. & Hansen, L.
01/02/2007 → 30/06/2012

Kemi C

Christensen, K. V.
12/08/2021 → 30/06/2023

Kemisk Produktion og Miljø

Christensen, K. V. & Birkved, M.
01/09/2020 → 20/01/2023

Kemisk produktion og miljøpåvirkninger

Christensen, K. V. & Birkved, M.
01/09/2023 → 16/01/2025

K-IFG3-U1: Fysisk Kemi og Industrielle Separationsprocesser

Andersen, S. M., Christensen, K. V. & Skou, E. M.
01/09/2011 → 31/01/2014

K-PTE2-U2: Energy and materials

Christensen, K. V.
01/02/2011 → 14/06/2022

K-REG1: Regulerings teknik

Christensen, K. V.
01/09/2010 → 31/01/2012

PTE-1-E2: Kemisk Produktion og Miljø

Pedersen, L. & Christensen, K. V.
01/09/2017 → 31/01/2020

T210050101: Industrial Separation and Purification Technologies

Qu, H. & Christensen, K. V.
01/02/2020 → 31/07/2023

T210051101: Industrial Fermentation and Modelling of Bioprocesses

Karring, H., Bastidas Oyanedel, J.-R. & Christensen, K. V.
01/02/2020 → 30/06/2022

T210051101: Industrial Fermentation and Modelling of Bioprocesses

Karring, H. & Christensen, K. V.
01/02/2023 → 30/06/2023

TEK-ReUseWaste

Christensen, K. V. & Norddahl, B.
12/08/2013 → 16/08/2013

TK-PROC-U1: Processtyring og -design

Christensen, K. V.
01/09/2008 → 31/01/2011

VKD2K: Værkstedskursus 2

Christensen, K. V.
01/01/2011 → 31/01/2018

XC-ANUM1: Advanced Numerical Methods and Modelling for Chemical and Biochemical Engineers

Christensen, K. V. & Christensen, K. V.
01/09/2015 → 31/01/2020

XC-CAT1: Heterogeneous Catalysis

Christensen, K. V.
01/09/2009 → 31/01/2020

XC-CAT2-U1: Homogeneous Catalysis

Christensen, K. V.
01/02/2010 → 30/06/2011

XC-CPD2-U1: Chemical Product Design

Christensen, K. V.
01/09/2009 → 31/01/2010

XC-REA2-U1: Design of Catalytic Reactors

Christensen, K. V.
01/02/2008 → 30/06/2008

XC-REA3-U1: Modelling and simulation of non-ideal reactors

Christensen, K. V.
01/02/2010 → 30/06/2020

XD-CPD1: Chemical Process Design

Christensen, K. V.
01/09/2009 → 31/01/2011

X-MEM1: Industrial Membrane Technology

Christensen, K. V.
01/09/2018 → 31/01/2020

X-REA1-U1: Design of Ideal Chemical Reactors

Christensen, K. V.
01/09/2009 → 31/01/2015

X-REG2: Procesregulering af kemiske og biokemiske processer

Christensen, K. V.
01/09/2013 → 31/01/2014

External Examiner**External Examiner (Censor) at Absalon University College: Chemical Engineering**

Christensen, K. V. (Censor)
28. Mar 2025

External Examiner (Censor) at Absalon University College: Chemical Engineering

Christensen, K. V. (Censor)
3. Feb 2025

External Examiner (Censor) at Aalborg University: 3rd semester project

Christensen, K. V. (Censor)
30. Jan 2025

External Examiner (Censor) at Aalborg University: 5th semester project

Christensen, K. V. (Censor)
22. Jan 2025

External Examiner (Censor) at Aalborg University: 3rd semester project

Christensen, K. V. (Censor)
21. Jan 2025

External Examiner (Censor) at Aalborg University: 5th semester project

Christensen, K. V. (Censor)
21. Jan 2025

External Examiner (Censor) at Aalborg University: 8th semester project

Christensen, K. V. (Censor)
26. Aug 2024

External Examiner (Censor) at Aalborg University: Bachelor Thesis

Christensen, K. V. (Censor)
27. Jun 2024

External Examiner (Censor) at Aarhus University: Master Thesis

Christensen, K. V. (Censor)
24. Jun 2024

External Examiner (Censor) at Aalborg University: Bachelor Thesis

Christensen, K. V. (Censor)

17. Jun 2024

External Examiner (Censor) at Aalborg University: Master Thesis

Christensen, K. V. (Censor)

17. Jun 2024

External Examiner (Censor) at Aarhus University: Chemical Unit Operations I

Christensen, K. V. (Censor)

6. Jun 2024

External Examiner (Censor) at Aalborg University: Bachelor Thesis

Christensen, K. V. (Censor)

24. May 2024

External Examiner (Censor) at Aalborg University: 5th semester project

Christensen, K. V. (Censor)

30. Jan 2024

External Examiner (Censor) at Aalborg University: Bachelor Thesis

Christensen, K. V. (Censor)

30. Jan 2024

External Examiner (Censor) at Aarhus University: Chemical Unit Operations I

Christensen, K. V. (Censor)

15. Jan 2024

External Examiner (Censor) at Aarhus University: Chemical Unit Operations

Christensen, K. V. (Censor)

12. Jan 2024

Censor at VIA: Kemi C

Christensen, K. V. (Censor)

22. Dec 2023

External Examiner (Censor) at Aarhus University: Chemical Reactor Design and Downstream Processes

Christensen, K. V. (Censor)

4. Sept 2023

External Examiner (Censor) at Aalborg University: 5th semester project

Christensen, K. V. (Censor)

31. Aug 2023

External Examiner (Censor) at Aalborg University: Bachelor Thesis

Christensen, K. V. (Censor)

16. Aug 2023

External Examiner (Censor) at Aarhus University: Chemical Reactor Design and Downstream Processes

Christensen, K. V. (Censor)

5. Jul 2023

External Examiner (Censor) at Aalborg University: Bachelor Thesis

Christensen, K. V. (Censor)

30. Jun 2023

External Examiner (Censor) at Aalborg University: Bachelor Thesis

Christensen, K. V. (Censor)

29. Jun 2023

External Examiner (Censor) at Aalborg University: Master Thesis

Christensen, K. V. (Censor)

29. Jun 2023

External Examiner (Censor) at Aalborg University: 4th semester project

Christensen, K. V. (Examiner)

22. Jun 2023

External Examiner (Censor) at Aalborg University: 4th semester project

Christensen, K. V. (Examiner)

22. Jun 2023

External Examiner (Censor) at Aalborg University: Bachelor Thesis

Christensen, K. V. (Examiner)

22. Jun 2023

External Examiner (Censor) at Absalon University College: Chemical Engineering

Christensen, K. V. (Examiner)

25. May 2023

External Examiner (Censor) at Absalon University College: Chemical Engineering

Christensen, K. V. (Censor)

15. Mar 2023

External Examiner (Censor) at Absalon University College: Bachelor Thesis

Christensen, K. V. (Censor)

25. Jan 2023

External Examiner (Censor) at Aalborg University: 5th semester project

Christensen, K. V. (Censor)

24. Jan 2023

External Examiner (Censor) at Absalon University College: Chemical Engineering

Christensen, K. V. (Censor)

4. Jan 2023

External Examiner (Censor) at DTU Preparatory Chemistry B

Christensen, K. V. (Censor)

22. Dec 2022

External Examiner (Censor) at Aalborg University: Bachelor Thesis

Christensen, K. V. (Censor)

23. Aug 2022

External Examiner (Censor) at Aalborg University: Bachelor Thesis

Christensen, K. V. (Censor)

28. Jun 2022

External Examiner (Censor) at Aalborg University: Master Thesis

Christensen, K. V. (Censor)

28. Jun 2022

External Examiner (Censor) at Aalborg University: Bachelor Thesis

Christensen, K. V. (Censor)

23. Jun 2022

External Examiner (Censor) at Aalborg University: Master Thesis

Christensen, K. V. (Censor)

22. Jun 2022

External Examiner (Censor) at Aarhus University: Chemical Unit Operations

Christensen, K. V. (Censor)

2. Jun 2022

External Examiner (Censor) at Aalborg University: 5th semester project

Christensen, K. V. (Censor)

1. Mar 2022

External Examiner (Censor) at Aalborg University: Bachelor Thesis

Christensen, K. V. (Censor)

1. Mar 2022

External Examiner (Censor) at Aalborg University: 8th semester project

Christensen, K. V. (Censor)

16. Feb 2022

External Examiner (Censor) at Aalborg University: Master Thesis

Christensen, K. V. (Censor)

4. Feb 2022

External Examiner (Censor) at Aarhus University: Chemical Unit Operations

Christensen, K. V. (Censor)

16. Jan 2022

External Examiner (Censor) at Aarhus University: Bachelor Thesis

Christensen, K. V. (Censor)

12. Jan 2022

External Examiner (Censor) at Aarhus University: Chemical Reaction Engineering and Downstream Processes

Christensen, K. V. (Censor)

6. Sept 2021

External Examiner (Censor) at Aarhus University: Chemical Reaction Engineering and Downstream Processes

Christensen, K. V. (Censor)

5. Jul 2021

External Examiner (Censor) at Aalborg University: Master Thesis

Christensen, K. V. (Censor)

25. Jun 2021

External Examiner (Censor) at Aalborg University: 4th semester project

Christensen, K. V. (Censor)

24. Jun 2021 → 25. Jun 2021

External Examiner (Censor) at Aalborg University: Bachelor Thesis

Christensen, K. V. (Censor)

21. Jun 2021

External Examiner (Censor) at Aalborg University: 5th semester project

Christensen, K. V. (Censor)

28. Jan 2021

External Examiner (Censor) at Aarhus University: Bachelor Thesis

Christensen, K. V. (Censor)

6. Jan 2021

External Examiner (Censor) at Aalborg University: Master Thesis

Christensen, K. V. (Censor)

21. Oct 2020

External Examiner (Censor) at Aalborg University: 8th Semester Project

Christensen, K. V. (Censor)

30. Jun 2020

External Examiner (Censor) at Aalborg University: Bachelor Thesis

Christensen, K. V. (Censor)

30. Jun 2020

External Examiner (Censor) at Aalborg University: Bachelor Thesis

Christensen, K. V. (Censor)

29. Jun 2020

External Examiner (Censor) at Aalborg University: Master Thesis

Christensen, K. V. (Censor)

29. Jun 2020

External Examiner (Censor) at DTU: Bachelor Thesis

Christensen, K. V. (Censor)

25. Jun 2020

External Examiner (Censor) at Aalborg University: Master Thesis

Christensen, K. V. (Censor)

19. Jun 2020

External Examiner (Censor) at Aalborg University: Master Thesis

Christensen, K. V. (Censor)

19. Jun 2020

External Examiner (Censor) at Aalborg University: Chemical Unit Operations

Christensen, K. V. (Censor)

8. Mar 2020

External Examiner (Censor) at Absalon: Chemical Engineering

Christensen, K. V. (Censor)

18. Feb 2020

External Examiner (Censor) at DTU: Master Thesis in Chemical Engineering

Christensen, K. V. (Censor)

13. Feb 2020

External Examiner (Censor) at Absalon: Chemical Engineering

Christensen, K. V. (Censor)

29. Jan 2020

External Examiner (Censor) at Aarhus University: Master Thesis

Christensen, K. V. (Censor)

16. Jan 2020

External Examiner (Censor) at Absalon: Chemical Engineering

Christensen, K. V. (Censor)

14. Jan 2020

External Examiner (Censor) at Aarhus University: Physical Chemistry & Chemical Engineering

Christensen, K. V. (Censor)

3. Jan 2020

External Examiner (Censor) at Absalon: Chemical Engineering

Christensen, K. V. (Censor)

19. Dec 2019

External Examiner (Censor) at Aarhus University: Chemical Reaction Engineering and Downstream Processes

Christensen, K. V. (Censor)

15. Aug 2019

External Examiner (Censor) at Aarhus University: Chemical Reaction Engineering and Downstream Processes

Christensen, K. V. (Censor)

1. Jul 2019

External Examiner (Censor) at Aalborg University: Master Thesis

Christensen, K. V. (Censor)

27. Jun 2019

External Examiner (Censor) at Aalborg University: 8th semester project (Oil and Gas Technology)

Christensen, K. V. (Censor)

24. Jun 2019

External Examiner (Censor) at Aalborg University: Bachelor Thesis

Christensen, K. V. (Censor)

24. Jun 2019

External Examiner (Censor) at Aalborg University: Master Thesis

Christensen, K. V. (Censor)

24. Jun 2019

External Examiner (Censor) at Aalborg University: Master Thesis

Christensen, K. V. (Censor)

21. Jan 2019

External Examiner (Censor) at Aalborg University: Bachelor Thesis

Christensen, K. V. (Censor)

21. Jan 2019

External Examiner (Censor) at Aarhus University: Master Thesis

Christensen, K. V. (Censor)

18. Jan 2019

External Examiner (Censor) at Aalborg University: Bachelor Thesis

Christensen, K. V. (Censor)

31. Aug 2018

External Examiner (Censor) at Aarhus University: Chemical Engineering

Christensen, K. V. (Censor)

22. Aug 2018

External Examiner (Censor) at Aarhus University: Physical Chemistry & Chemical Engineering

Christensen, K. V. (Censor)

22. Aug 2018

External Examiner (Censor) at DTU: Master Thesis in Chemical Engineering

Christensen, K. V. (Censor)

20. Jul 2018

External Examiner (Censor) at Aalborg University: 8th semester projects

Christensen, K. V. (Censor)

29. Jun 2018

External Examiner (Censor) at Aalborg University: Bachelor Thesis

Christensen, K. V. (Censor)

27. Jun 2018 → 28. Jun 2018

External Examiner (Censor) at Aalborg University: Master Thesis in Chemical Engineering

Christensen, K. V. (Censor)

27. Jun 2018

External Examiner (Censor) at Aalborg University: Master Thesis in Chemical Engineering

Christensen, K. V. (Censor)

25. Jun 2018

External Examiner (Censor) at Aarhus University: Chemical Engineering

Christensen, K. V. (Censor)

23. Jun 2018

External Examiner (Censor) at Aarhus University: Physical Chemistry

Christensen, K. V. (Censor)

23. Jun 2018

External Examiner (Censor) at Aarhus University: Physical Chemistry & Chemical Engineering

Christensen, K. V. (Censor)

23. Jun 2018

External Examiner (Censor) at Aalborg University: Physical Chemistry and Mass Transfer Processes

Christensen, K. V. (Censor)

14. Mar 2018

External Examiner (Censor) at Aalborg University: Chemical Unit Operations

Christensen, K. V. (Censor)

22. Feb 2018

External Examiner (Censor) at Aalborg University: Physical Chemistry and Mass Transfer Processes

Christensen, K. V. (Censor)

29. Jan 2018

External Examiner (Censor) at Aalborg University: Chemical Unit Operations

Christensen, K. V. (Censor)

19. Jan 2018

External Examiner (Censor) at Aalborg University, Esbjerg: Master Thesis in Chemical Engineering

Christensen, K. V. (Censor)

11. Jan 2018

External Examiner (Censor) at Denmark's Technical University: Master Thesis in Forward Osmosis

Christensen, K. V. (Censor)

9. Aug 2017

External Examiner (Censor) at Denmark's Technical University: Master Thesis in Bioprocess Engineering

Christensen, K. V. (Censor)

10. Jul 2017

External Examiner (Censor) at Aalborg University, Esbjerg: 8th Semester Project in Oil & Gas Technology

Christensen, K. V. (Censor)

20. Jun 2017

External Examiner (Censor) at Aalborg University, Esbjerg: Bachelor Project in Oil & Gas Technology

Christensen, K. V. (Censor)

20. Jun 2017

External Examiner (Censor) at Aarhus University: Bachelor Projects in Bioprocess Engineering

Christensen, K. V. (Censor)

15. Jun 2017

External Examiner (Censor) at Aalborg University, Esbjerg: Master Thesis in Chemical Engineering

Christensen, K. V. (Censor)

29. May 2017

External Examiner (Censor) at Aalborg University: Physical Chemistry and Mass Transfer Processes

Christensen, K. V. (Censor)

28. Mar 2017

External Examiner (Censor) at Aalborg University: Chemical Unit Operations

Christensen, K. V. (Censor)

11. Mar 2017

External Examiner (Censor) at Aalborg University: Physical Chemistry and Mass Transfer Processes

Christensen, K. V. (Censor)

25. Jan 2017

External Examiner (Censor) at Aalborg University: 5th Semester Project Chemical Engineering

Christensen, K. V. (Censor)

20. Jan 2017

External Examiner (Censor) at Aalborg University, Esbjerg: 5th Semester Project in Oil & Gas Technology
Christensen, K. V. (Censor)
18. Jan 2017

External Examiner (Censor) at Aalborg University: Chemical Unit Operations
Christensen, K. V. (Censor)
14. Jan 2017

External Examiner (Censor) at Denmark's Technical University: Master Thesis in Chemical Engineering
Christensen, K. V. (Censor)
18. Jul 2016

External Examiner (Censor) at Aalborg University, Esbjerg: 4th Semester Project in Oil & Gas Technology
Christensen, K. V. (Censor)
27. Jun 2016

External Examiner (Censor) at Aalborg University, Esbjerg: Master Thesis in Oil & Gas Technology
Christensen, K. V. (Censor)
27. Jun 2016

External Examiner (Censor) at Aalborg University: Physical Chemistry and Mass Transfer Processes
Christensen, K. V. (Censor)
8. Apr 2016

External Examiner (Censor) at Aalborg University: Chemical Unit Operations
Christensen, K. V. (Censor)
29. Feb 2016

External Examiner (Censor) at Aalborg University: Physical Chemistry and Mass Transfer Processes
Christensen, K. V. (Censor)
1. Feb 2016

External Examiner (Censor) at Aalborg University: Chemical Unit Operations
Christensen, K. V. (Censor)
8. Jan 2016 → 18. Jan 2016

External Examiner (Censor) at Aalborg University: Bachelor Project Chemical Engineering
Christensen, K. V. (Censor)
23. Jun 2015

External Examiner (Censor) at Aalborg University: Physical Chemistry and Mass Transfer Processes
Christensen, K. V. (Censor)
2. Mar 2015

External Examiner (Censor) at Aalborg University: Physical Chemistry and Mass Transfer Processes
Christensen, K. V. (Censor)
14. Jan 2015

External Examiner (Censor) at Aalborg University: Chemical Unit Operations
Christensen, K. V. (Censor)
9. Jan 2015

External Examiner (Censor) at Denmarks Technical University: Master Thesis in Chemical Engineering
Christensen, K. V. (Censor)
26. Jun 2014

External Examiner (Censor) at Aalborg University: Chemical Unit Operations
Christensen, K. V. (Censor)
17. Mar 2014

External Examiner (Censor) at Aalborg University: Physical Chemistry and Mass Transfer Processes
Christensen, K. V. (Censor)
14. Mar 2014

External Examiner (Censor) at Aalborg University: Chemical Unit Operations
Christensen, K. V. (Censor)
27. Jan 2014

External Examiner (Censor) at Aalborg University: Physical Chemistry and Mass Transfer Processes
Christensen, K. V. (Censor)
27. Jan 2014

External Examiner (Censor) at Aalborg University: Master Thesis in Chemical Engineering Membrane Technology
Christensen, K. V. (Censor)
20. Sept 2013

External Examiner (Censor) at Aarhus University: Chemical Reaction Engineering
Christensen, K. V. (Censor)
23. Apr 2013

External Examiner (Censor) at Aalborg University: Physical Chemistry and Mass Transfer Processes
Christensen, K. V. (Censor)
18. Mar 2013

External Examiner (Censor) at Aalborg University: Chemical Unit Operations
Christensen, K. V. (Censor)
18. Feb 2013

External Examiner (Censor) at Aalborg University: Physical Chemistry and Mass Transfer Processes
Christensen, K. V. (Censor)
30. Jan 2013

External Examiner (Censor) at Aalborg University: Semester Project in Chemical Process Design
Christensen, K. V. (Censor)
23. Jan 2013

External Examiner (Censor) at Aalborg University: Chemical Unit Operations
Christensen, K. V. (Censor)
21. Jan 2013

External Examiner (Censor) at Aalborg University: Master Thesis in Chemical Engineering
Christensen, K. V. (Censor)
15. Jun 2012

External Examiner (Censor) at Aalborg University: Physical Chemistry and Mass Transfer Processes
Christensen, K. V. (Censor)
19. Apr 2012

External Examiner (Censor) at Aalborg University: Chemical Unit Operations

Christensen, K. V. (Censor)

12. Mar 2012

External Examiner (Censor) at Aalborg University: Physical Chemistry and Mass Transfer Processes

Christensen, K. V. (Censor)

28. Feb 2012

External Examiner (Censor) at Aalborg University: Chemical Unit Operations

Christensen, K. V. (Censor)

16. Jan 2012

External Examiner (Censor) at Aarhus Engineering College: Chemical Reaction Engineering

Christensen, K. V. (Censor)

27. May 2011

External Examiner (Censor) at Aalborg University: Bachelor Project Chemical Engineering

Christensen, K. V. (Censor)

23. Jun 2010 → 24. Jun 2010

External Examiner (Censor) at Aarhus Engineering College: Chemical Reaction Engineering

Christensen, K. V. (Censor)

5. May 2010

External Examiner (Censor) at Aarhus Engineering College: Bachelor Project Chemical Engineering

Christensen, K. V. (Censor)

19. Jan 2010

External Examiner (Censor) at Aarhus Engineering College: Semester Projects Chemical Engineering

Christensen, K. V. (Censor)

1. Jul 2009

External Examiner (Censor) at Aarhus Engineering College: Bachelor Project Chemical Engineering

Christensen, K. V. (Censor)

17. Jun 2009

External Examiner (Censor) at Aarhus Engineering College: Chemical Reaction Engineering

Christensen, K. V. (Censor)

21. Apr 2009

External Examiner (Censor) at Aarhus Engineering College: Bachelor Project Chemical Engineering

Christensen, K. V. (Censor)

14. Jan 2009

External Examiner (Censor) at Aarhus Engineering College: Semester Projects Chemical Engineering

Christensen, K. V. (Censor)

24. Jun 2008

External Examiner (Censor) at Aarhus Engineering College: Chemical Unit Operations

Christensen, K. V. (Censor)

18. Jan 2007