Studienplanung 08 bis 2017

Prof. Dr.Dörte Haftendorn, Stand 20.02.2012

Ablaufplan LBS B.A. und M.Ed.

Lehrveranstaltungen LBS meist in 4-Semester-Takten

Ws0809 bis WS 1112 war wirklich so!

Jede Kohorte hat ihre eigene Farbe.

Modul Algebra als Kryptografie und Lineare Algebra

Modul Geometrie als Algebraische Kurven und Elementare Geometrie

	Ws0809	SS09	Ws0910	SS10	Ws1011	SS11	Ws1112	SS12	Ws1213	SS13	WS1314	SS14	WS1415	SS15	WS1516	SS16	WS1617	SS17
BA Start 07+14	Krypto	An I 4+1	Konz. Gesch									BA Start 14		An1	An 2	Kurven	Krypto	Konzepte
BA Start 07+14	linAlg	An I	Konz M+C .									BA Start 14		An1	An 2	Geo	LinAlg	Konzepte
BA Start 07+14	Did Grund	Math2 WiWi										BA Start 14			Did Grund			
BA Start 07+14	Did Ü spz	Math2 WiWi Ü										BA Start 14			Did Ü spz			
BA Start 07+14		Did BA		Did BA								BA Start 14			Did BA B		Did BA A	
BA Start 08+15		An I 4+1	Konz. Gesch	Kurven	Krypto									BA Start 15		Kurven	Krypto	An1
BA Start 08+15		An I	Konz M+C	Geo	linAlg									BA Start 15		Geo	LinAlg	An1
BA Start 08+15			Did Grund	Math2 WiWi										BA Start 15				Konzepte
BA Start 08+15			Did Ü spz	Math2 WiWi Ü										BA Start 15				Konzepte
BA Start 08+15			Did BA		Did BA									BA Start 15			Did BA A	
BA Start 09+16				Kurven	Krypto	An I 4+1	Konz. Gesch									BA Start 16		An1
BA Start 09+16				Geo	linAlg	An I	Konz M+C									BA Start 16		An1
BA Start 09+16					Did Grund	Math2 WiWi										BA Start 16		
BA Start 09+16					Did Ü spz	Math2 WiWi Ü										BA Start 16		
BA Start 09+16					Did BA		Did BA									BA Start 16		
BA Start 10						An I 4+1	Konz. Gesch	Kurven	Krypto									
BA Start 10						An I	Konz M+C	Geo	linAlg									
BA Start 10							Did Grund	Math2 WiWi										
BA Start 10							Did Ü spz	Math2 WiWi Ü										
BA Start 10							Did BA		Did BA									
BA Start 11								Kurven	Krypto	An I 4+1	An 2							
BA Start 11								Geo	linAlg	An I	An 2							
BA Start 11									Did Grund	Konzepte								
BA Start 11									Did Ü spz	Konzepte								
BA Start 11									Did BA A		Did BA B							
BA Start 12										An1	An 2	Kurven	Krypto	Konzepte				
BA Start 12										An1	An 2	Geo	LinAlg	Konzepte				
BA Start 12											Did Grund							
BA Start 12											Did Ü spz							
BA Start 12											Did BA B		Did BA A					
BA Start 13												Kurven	Krypto	An1	An 2			
BA Start 13												Geo	LinAlg	An1	An 2			
BA Start 13													Did Grund	Konzepte				
BA Start 13													Did Ü spz	Konzepte				
BA Start 13													Did BA A		Did BA B			
MA Start 10+13					An II	Fraktale	Stochastik	MÜberBlick			Stochastik	Fraktale	An II	MÜberBlick			An 3	Fraktale
MA Start 10+13					An II Ü	Knot/Graph/T	Stochastik				Stochastik	Knot/Graph/To	An II Ü				An 3 Ü	Knot/Graph/Top
MA Start 10+13							Num& Inf				Num& Inf							
MA Start 10+13					AFD		Num& Inf Ü				Num& Inf Ü	AFD						AFD
MA Start 10+13					Did MEd B		Did MEd A				Did MEd A		Did MEd B				Did MEd B	
MA Start 11+14							Stochastik	Fraktale	An II	MÜberBlick			An II	Fraktale	Stochastik	MÜberBlick		
MA Start 11+14							Stochastik	Knot/Graph/Top	An II Ü				An II Ü	Knot/Graph/T	Stochastik			
MA Start 11+14							Num& Inf								Num& Inf			
MA Start 11+14							Num& Inf Ü	AFD						AFD	Num& Inf Ü			
MA Start 11+14							Did MEd A		Did MEd B				Did MEd B		Did MEd A			
MA Start 12+15									An II	Fraktale	Stochastik	MÜberBlick			Stochastik	Fraktale	An 3	MÜberBlick
MA Start 12+15									An II Ü	Knot/Graph/T	Stochastik				Stochastik	Knot/Graph/T	An 3 Ü	
MA Start 12+15											Num& Inf				Num& Inf			
MA Start 12+15										AFD	Num& Inf Ü				Num& Inf Ü	AFD		
MA Start 12+15									Did MEd B		Did MEd A				Did MEd A		Did MEd B	
Haftendorn	Ha 10	Ha 9	Ha 10	Ha 10	Ha 10	Ha 10	Ha 10	Ha 10	Ha 8	Ha 12								
Haftendorn	Guthaben 2	Guthaben 1	Guthaben 1	Guthaben 1	Guthaben 1	Guthaben 1	Guthaben 1	Guthaben 1	Guthaben -1	Guthaben 1								
Bedarf	Did BA Hil	Did BA (Brost	Did BA Hillers	Did BA (Brost)	Did BA Hillers		Did BA Hillers		Did BA		Did BA							
Bedarf	Did MEd		Did MEd Brandt		Did MEd Brandt		Did MEd Brandt		Did MEd		Did MEd							
Verabredet	Prof. Riebesehl		Hillers LA	Prof. Haftendorn								Modul Moderne Mathematik als Fraktale und Knoten/Graphen/Topologie						
Prof. Hochmuth	NN		Brandt LA					Num& Inf				Zusammen gehören: Analysis I und Analysis II						
o. Mitarb		NN	Did Grundfragen Prof.Ruwisch					Num& Inf Ü	AFD			dagegen Analysis 1, 2 und 3						

BA BA

MEd

Regul. BA Start 07

Regul. BA Start 08

Regul. BA Start 09

BA

MEd

Reg. BA-Start 10

Reg. BA-Start 11

Reg. BA-Start 12

MEd

Reg. BA-Start 13

Reg. BA-Start 14

BA