Contents

1	SYST				
	1.1 TODO Lectures [6/12]]			
2	POPL 2.1 Pt1.				
	2.2.1 TODO Lectures [4/7]	6			
3	ARIN 3.1 Pt1				
4	SEPR 4.1 TODO Lectures [0/1]				
5	IMPL 5.1 Lectures				
1	\mathbf{SYST}				
1.	1 TODO Lectures $[6/12]$				
	⊠ 7				
	\boxtimes 8 Deadlock pt 1				
	⊠ 9 Deadlock pt 2				
	□ 11 □				
	$\boxtimes 12$				

		13
		14
		15
		16
		17
		18
2		POPL
2.	1	Pt1.
2.	1.1	TODO Lectures $[1/2]$
		1
		2
2.	2	Pt2.
2.	2.1	TODO Lectures $[4/7]$
	\boxtimes	6
		7
		8
		9
		10
		11
		12
2.	2.2	TODO Practicals $[1/4]$
		2 & 3 // KIND OF DONE
		4
		5
	ш	0

3 ARIN
3.1 Pt1
3.1.1 TODO Lectures $[1/1]$
⊠ 9
3.1.2 TODO Practicals $[1/4]$
⊠ Past Paper
DEADLINE: <2019-02-06 Wed>
□ Prac1
□ Prac2
□ Prac3
3.2 Pt2
3.2.1 TODO Lectures $[1/2]$
\boxtimes 1
\square 2
4 SEPR
4.1 TODO Lectures $[0/1]$
$\hfill\Box$ Guest lecture: Safety Critical Software
5 IMPL
5.1 Lectures
5.2 TODO Practicals $[0/5]$
\Box Chapter 2
☐ Chapter 3
\Box Chapter 4

- $\hfill\Box$ Chapter 5
- \Box Chapter 6