

Pacing for ZtoM Google TF Cert

	\$1.1	001V	002O	003E	004P		005O		--	\$2.1	006V		007V	008V	009O
						<R		<R				<R			
010V	011V	012V	013V	014V	\$2.2	015P	\$2.3	016L	017L	018L	019L	020L	021L	022L	023L
024L	025L	026L	027L	028L	029L	030L	031L	032L	033L	034L	035L	036C	037O	038O	--
\$3.1	039L		040L	041L	042L	043P	044L	\$3.2	045L	046L	047L	\$3.3	048L	049L	050L
		<R													
051L	052L	053L	054L	055L	\$3.4	056L	057L	058L	059L	060L	061L	\$3.5	062L	063L	064L
\$3.6	065L	066L	067L	068C	069P	--	\$4.1	070L		071L	072L	073L	074L	075L	
								<R							::::
\$4.2	076L	077L	078L	079P	080L	\$4.3	081L	082L	083L	084L	085L	\$4.4	086L	087L	088L
089L	090L	091L	092L	093L	\$4.5	094L	095L	096L	097L	098L	099L	100L	101L	102L	103L
104C	--	\$5.1	105L		106L	\$5.2	107L	108L	109L	110L	\$5.3	111L	112L	\$5.4	113L
				<R											
114L	115L	116L	117L	118L	119L		120L	121L	122L	123L	124L	125L	126L	127L	
						<R									::::
\$5.5	128L	129L	130L	\$5.6	131L	132L	133L	134L	135L	136L	137L	138L	139L	140L	
															::::
\$5.7	141P	--	\$6.1	142L		143L	144L	145L	146L	147L	148L	149L	150L	151L	
					<R										::::
\$6.2	152P	153O	--	\$7.1	154L	155L	156L	\$7.2	157L	158L	159L	\$7.3	160L	161L	162L

Pacing for ZtoM Google TF Cert (pg. 2)

[illegible]

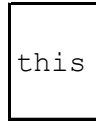
Pacing for ZtoM Google TF Cert (pg. 3)

\$_.A	327L	328L	329L	330L	331L	\$_.B	332L	333L	334L	335L	336L	337L	338L	339L	::::
\$_.C	340L	341L	342L	343L	344L	345L	346L	<OPT	\$_.D	347L	348L	349L	350L	351L	::::
\$_.E	352L	353L	354L	\$_.F	355C	--	\$13.	EXAM TALK		356P	\$_.2	357L	358L	\$_.3	359L
\$_.4	360L	\$_.5	361L	--	\$14.	EXAM DONE		362O	363O	\$_.2	364E	Q1	--		::::
CODE EXCZ NO.1			--	FINL CHLG		--	\$15.	APDX ML PRMR		365P	366L	367L			::::
\$_.2	368L		369L	370L		\$_.3	371L	372P	373L	\$_.4	374L	--			::::
		<R			<R										::::
\$16.	APDX ML DATA FRME WORK														::::
\$_.1	375P	376L		\$_.2	377L	378L	<R	\$_.3	379L	380L	381L	\$_.4	382L	\$_.5	383L
			::::												
384L	385L	386L		\$_.6	387L	\$_.7	388L	\$_.8	389L	\$_.9	390P	--			::::
			::::								<OPT				::::
\$17.	APDX PAND AS DATA ANYL					391P	392V	393P	394L		\$_.2	395L		396L	::::
										<R		<R			::::
\$_.3	397L	\$_.4	398L		399L	\$_.5	400L		401L		402L		\$_.6	403E	
			<R					<R		<R	<R				::::
\$_.7	404L		--	\$18.	APDX Num Py			405P	406V	407L		\$_.2	408P	409L	410L
		<R									<R				
411L	412L	\$_.3	413L		414L		\$_.4	415L		\$_.5	416L	417L		418E	
			<R			<R		<R				<R			::::
\$_.6	419L	420L	\$_.7	421L		\$_.8	422E	\$_.9	423P		--				
				<R						<OPT					::::
\$19.	BO NUS		424P	--											::::
					::::	::::	::::	::::	THE END						::::

Notation Legend

(What Everything Means)

Most cells look like:



with the center having a three-digit number followed by a

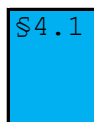
single, capital letter. The number represents the lesson number from the course - *TensorFlow Developer Certificate in 2023: Zero to Mastery*, Daniel Bourke and Andrei Neagoie, Udemy - as retrieved 2023-11-15, cf.

<https://www.udemy.com/course/tensorflow-developer-certificate-machine-learning-zero-to-mastery>

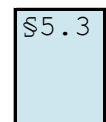
After the lesson number, the letter represents my classification of lesson-types as follows.

- Z - Nothing (padding or possible separator)
- P - Paper (reading screen)
- V - Video (not with coding or important theory)
- L - Lecture video (usually with coding, but not major)
- O - Outside reading or video (including ZtoM)
- D - Downloads only
- Q - Quiz
- E - Exercise, but not huge one
- J - Project
- A - Answer, q&a, or workthrough/code-along
- M - deMo
- B - a Big thing
- C - Challenge, exercises, extra-curriculum

A cell like this:



indicates the start of a section; w/ with something like:



where there is a number other than '1' after the decimal, it indicates a subsection.

In this, specific, ZtoM Google TensorFlow Developer Certification course pacing document, I've made my own, quick, maybe-useful subsections.

Other text in the top third is information on a section level or a project level or a something-important level. If the top-text is two hyphens, --, it usually marks the end of an entire section.

A cell with the text at the bottom, like this:



indicates something specific to

and/or supplemental to a section. The <R, specifically, means that there are **R**esources - usually files to download and/or links to websites that are useful for the lecture/section. --bballdave025