	TASK							
	TIM		MELINE		TASK		TOTA	L
		R1		R2	ASSIGNMENTS		(3)	\$
TASK TITLES	1 2	3 4	1 2	3 4	id #wks	\sum	(a)	•
A Refine the distance to UGC 7346	+		+			+-		
A1 Generate model-subtracted images free of large-scale residuals						0.03	0.01	
					pm 1; ab 0.5			0.02
$\bf A2$ Photometry on resolved stellar pop to compute distance via tip					1 100	0.02	0.00	0.00
of RGB					pm 1; ab 0.2			0.02
A3 Derive point spread function using resolved stars					-1-0 T. TO 9	0.04	0.04	0.01
A4 Stellar pop analysis using IFU data					ab 0.5; T 0.3	0.03	0.03	0.01
A4 Stellar pop analysis using IFO data					pa 1; jk 0.2; jr 0.2	0.03	0.03	0.00
A5 Construct spatial power spectrum and compute inferred distance	3					0.05	0.02	
					pm 1.5; ab 1; jk 0.1			0.03
A6 Paper 1: An accurate distance for UGC 7346: Virgo Cluster					no 2, mm 2 %, oh 1.	0.16	0.12	0.05
member?					pa 3; pm 2.5; ab 1;			0.03
B Derive globular cluster (GC) luminosity function	+		-	-	T 1.5			
B1 F814W-F606W colors to identify GC candidates in						0.03	0.03	
model-subtracted maps					pa 1; jr 0.2; jk 0.1	0.03		0.00
B2 Use TINY TIM HST PDF models to deconvolve images					, , , , , , , , , , , , , , , , , , , ,	0.02	0.02	
bz Use Tim Tim har PDF models to deconvolve images					ab 0.5; pa 0.2; jr 0.1	0.02	0.02	0.00
B3 Fit 2D King models using GALFIT to derive core radii for GC						0.03	0.03	
candidates					pa 1; jr 0.5; jk 0.1			0.00
B4 Bayesian statistical analysis to reject interlopers with unphysical	ı					0.05	0.05	
color/size					pa 1.5; ab 1; jk 0.2			0.00
B5 Compute GC luminosity function using validated GCs						0.02	0.02	
					pa 0.5; jk 0.2; ab 0.2	0.10		0.00
B6 Paper 2: Tracing the full luminosity function of UGC 7346					pa 3; jk 3; pm 1	0.13	0.12	0.02
C Perform spatial structural analysis	+				pao, jro, pin i	+		3.02
C1 Identify morphological features indicative of galaxy merger						$ _{0.02}$	0.02	
The second of th					pa 0.5; sc 0.2; rp 0.2			0.00
C2 Use IFU data to derive kinematics of central region of galaxy						0.04	0.04	0.00
C2 Spatially consolate kinematics with features					pa 1.5; $rp 0.5$; $sc 0.1$	0.09	0.03	0.00
C3 Spatially correlate kinematics with features					pa 1; sc 0.2; rp 0.1	0.03	0.03	0.00
C4 Paper 3: Is GC system in act of collapsing?					, , , , , , , , , , , , , , , , , , ,	0.09	0.09	
					pa 2; rp 2; jk 0.5	1		0.00

Table 1. Resource-loaded project schedule, where: \mathfrak{S} =Not funded by this grant, Σ =funded + unfunded; Tasks are listed (left side), with duration of task activity indicated in blue-colored timelines that measure quarter-years (1,2,3,4). Task assignments identify specific team members responsible for implementation with associated work weeks, where color indicates institutional affiliation (blue=funded/U.S., black=not funded/U.S., red=international). "Total FTE" (right side) are integrated work-weeks converted into FTE per task (1 FTE=12 months), displayed as "total", "unfunded by this grant", and "funded by this grant", resp. Assignment identities: **pa**: Pablo Sanchez Alarcon, **pm**: Pamela Marcum, **ab**: Alejandro Borlaff, **sc**: Sebastien Comeron, **jk**: Johan Knapen, **rp**: Reynier Peletier, **jr**: Javier Roman.