

apollo 10

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APOLLO 10  
CREW SCHEDULE DISTRIBUTION

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APOLLO 10 CREW TRAINING SUMMARY

As of May 17, 1969

ASTRONAUTS	PLANNED HOURS	STAFFORD	YOUNG	CERNAN	COOPER	EISELE	MITCHELL
<b>CSM SYS BRIEF</b>							
Docking	12 2	2 + 15	2 + 15	2 + 15	2 + 15	0 + 15	2 + 15
ECS	23 2	1 + 30	2 + 30	2 + 30	7 + 30	0 + 30	8 + 30
EPS	11 2	1 + 30	2 + 30	2 + 30	4 + 35	0 + 30	5 + 35
G&C	64 12	5 + 30	5 + 30	5 + 30	23 + 30	0 + 30	23 + 30
PROP & RCS	34 3	2 + 45	2 + 45	2 + 45	11 + 45	0 + 45	11 + 45
SECS	18 2	2 + 00	2 + 00	2 + 00	8 + 00		8 + 00
COMM	28 6	2 + 30	5 + 30	6 + 30	5 + 30	0 + 30	7 + 30
CREW SYS	10 2	2 + 00	2 + 00	2 + 00	2 + 00		2 + 00
<b>CM SIMULATORS</b>							
CMS	904 100	87 + 15	377 + 45	74 + 20	75 + 45	185 + 05	103 + 30
CMPS	30						
DCPS	64 12	25 + 45	18 + 45		9 + 45	9 + 10	
RDS	27 8	5 + 40	11 + 40			5 + 00	5 + 00
CENTRIFUGE	4 4		4 + 00				
ME 106	17		16 + 30				
SIM BRIEF	51 10	6 + 00	15 + 00	6 + 00	5 + 10	10 + 30	8 + 25
<b>CSM TESTS (DOWNEY)</b>							
Integrated	68-				34 + 00		34 + 00
<b>SM TESTS (KSC)</b>							
Alt Chbr	96 16	16 + 00	16 + 00	16 + 00	16 + 00	16 + 00	16 + 00
Docking	30 4	4 + 00	4 + 00	4 + 00	6 + 00	6 + 00	6 + 00
Flt Readiness	26 8	6 + 00	6 + 00			14 + 00	
Countdown Demo	24 8	8 + 00	8 + 00	8 + 00			
CCFF	33 4	7 + 00	7 + 00	7 + 00	4 + 00	4 + 00	4 + 00
<b>LM SYS BRIEF</b>							
COMM	34 6	3 + 15		10 + 15	10 + 15		10 + 15
CES	46 15	12 + 30		12 + 30	10 + 30		10 + 30
ECS	25 8	4 + 45		7 + 45	7 + 45		4 + 45
EPS	22 6	5 + 30		7 + 35	4 + 30		4 + 00
Instrumentation	10 4	2 + 30		2 + 30	2 + 30		2 + 30
Radar	38 10	9 + 30		11 + 30	9 + 30		7 + 30
PROP & RCS	31 10	8 + 30		8 + 30	8 + 30		5 + 30
AGS	36 15	13 + 30		13 + 30	14 + 30		14 + 30
<b>LM SIMULATORS</b>							
LMS	881 200	243 + 35		250 + 10	167 + 55		219 + 25
LMPS	27 30			11 + 00	4 + 00		12 + 00
<b>MIT HYBRID</b>							
TDS	9 10	4 + 15					5 + 00
SIM BRIEF	54 20	15 + 45		14 + 15	11 + 35		12 + 35
<b>LM TESTS (BETHPAGE)</b>							
FEAT	-34				-17 + 00		17 + 00
<b>LM TESTS (KSC)</b>							
Alt Chbr	16 110	22 + 00		22 + 00	-33 + 00		33 + 00
Flt. Readiness	15 8	5 + 00					-10 + 00
CCFF	20 4	6 + 00		-6 + 00	4 + 00		4 + 00

APOLLO 10 CREW TRAINING SUMMARY  
As of May 17, 1969

- 2 -

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LV BRIEF	246	6 + 00	6 + 00	6 + 00	6 + 00	6 + 00
G&N PROGRAMS	19040	31 + 00	34 + 30	31 + 00	29 + 30	33 + 00
PHOTOGRAPHY	488	9 + 00	9 + 00	9 + 00	7 + 15	4 + 30
LUNAR TOPOGRAPHY						8 + 45
REVIEWS	10725	24 + 00	28 + 00	23 + 00	8 + 00	12 + 00
PROCEDURES						
Design/Acceptance	20203	11 + 00	8 + 00	2 + 00	91 + 00	1 + 00
Checklist	21725	28 + 00	50 + 00	58 + 00	20 + 00	29 + 00
Mission Tech.	47540	99 + 30	93 + 30	82 + 15	58 + 30	67 + 30
Mission Rules	7710	10 + 00	8 + 00	10 + 00	5 + 00	5 + 00
Flight Plan	15125	23 + 00	24 + 00	23 + 00	43 + 00	19 + 00
Stowage	20					
Walkthrus	10516	17 + 30	23 + 30	21 + 30	15 + 30	12 + 00
WIF/Zero G ACFT	20					
EMU C/O	826	13 + 00		27 + 30	13 + 00	
Egress TNG	258	6 + 30	2 + 30	6 + 30	17 + 30	12 + 30
S/C Fire	26				1 + 05	
Bench Checks	9715	17 + 00	9 + 00	17 + 00	21 + 00	9 + 00
Planetarium					13 + 00	
LLTV C/O	34 -					
Medical	42 -	9 + 30	9 + 30	9 + 30	4 + 30	4 + 30

FOR NASA INTERNAL USE ONLY



# FOR NASA INTERNAL USE ONLY

## APOLLO 10 CREW TRAINING SUMMARY MAY 1-17, 1969

<u>DAY &amp; DATE</u>	<u>ACTIVITY</u>
Thursday May 1	Camera Briefing - All Entry Briefing - Prime, Mitchell CMS #3 - Stafford, Young, Eisele
Friday May 2	F-14 Medical Exam - Prime CMS #3 - P & B/U LMS #2 - Cooper, Mitchell
Saturday May 3	CMS #3 - Young, Eisele LMS #2 - Cooper, Mitchell Antenna Briefing - Cernan DCPS - Stafford TDS - Stafford
Monday May 5	CSM Final Systems Briefing - All Checklist Review - All CMS #3 - Young LMS #2 - Stafford, Cernan
Tuesday May 6	CDDT - Prime CMS #3 - Eisele LMS #2 - Cooper, Mitchell
Wednesday May 7	CMS #3 - Prime LMS #2 - Cooper, Mitchell Lunar TOPO Briefing - Mitchell
Thursday May 8	CMS #3 - Young LMS #2 - Stafford, Cernan DCPS - Cooper, Eisele
Friday May 9	LM Final Systems Briefing - Stafford, Cernan, Cooper, Mitchell Lunar TOPO Briefing - Prime CMS #3 - Young MIT Briefing - Young
Saturday May 10	CMS #3 - Young, Eisele LMS #2 - Stafford, Cernan
Monday May 12	Lunar TOPO Briefing - Prime CMS #3 - Prime LMS #2 - Cooper, Mitchell

FOR NASA INTERNAL USE ONLY

DAY & DATEACTIVITY

Tuesday May 13	F-5 Medical Exam - Prime CMS #3 - Cooper, Eisele, Young LMS #2 - Stafford, Cernan MIT Briefing - Stafford, Young, Cernan Eisele, Mitchell Lunar TOPO Briefing - Prime, Mitchell
Wednesday May 14	Lunar TOPO Briefing - Prime CMS #3 - Young, Cooper, Eisele LMS #2 - Stafford, Cernan, Mitchell
Thursday May 15	Lunar TOPO Briefing - Prime CMS #3 - Young, Eisele, Cooper LMS #2 - Stafford, Cernan Aircraft Flying - Prime
Friday May 16	CMS #3 - Stafford, Young (suited) LMS #2 - Cernan
Saturday May 17	REST
Sunday May 18	LAUNCH

APOLLO 10 CREW TRAINING SUMMARY  
As of April 30, 1969

ASTRONAUTS		STAFFORD	YOUNG	CERNAN	COOPER	EISELE	MITCHELL
	PLANNED HOURS						
CSM SYS BRIEF							
Docking	2	2 + 00	2 + 00	2 + 00	2 + 00		2 + 00
ECS	2	1 + 00	2 + 00	2 + 00	7 + 00		8 + 00
EPS	2	1 + 00	2 + 00	2 + 00	4 + 05		5 + 05
G&C	12	5 + 00	5 + 00	5 + 00	23 + 00		23 + 00
PROP & RCS	3	2 + 00	2 + 00	2 + 00	11 + 00		11 + 00
SECS	2	2 + 00	2 + 00	2 + 00	8 + 00		8 + 00
COMM	6	2 + 00	5 + 00	6 + 00	5 + 00		7 + 00
CREW SYS	2	2 + 00	2 + 00	2 + 00	2 + 00		2 + 00
CM SIMULATORS							
CMS	100	63 + 40	312 + 10	58 + 10	65 + 55	159 + 10	100 + 35
CMPS	30						
DCPS	12	23 + 45	18 + 45		7 + 45	7 + 10	
RDS	8	5 + 40	11 + 40			5 + 00	5 + 00
CENTRIFUGE	4		4 + 00				
ME 106			16 + 30				
SIM BRIEF	10	5 + 00	13 + 30	5 + 00	5 + 10	10 + 30	8 + 25
CSM TESTS(DOWNEY)							
Integrated	-				34 + 00		34 + 00
CSM TESTS(KSC)							
Alt Chbr	16	16 + 00	16 + 00	16 + 00	16 + 00	16 + 00	16 + 00
Docking	4	4 + 00	4 + 00	4 + 00	6 + 00	6 + 00	6 + 00
Flt Readiness	8	6 + 00	6 + 00			14 + 00	
Countdown Demo	8						
CCFF	4	7 + 00	7 + 00	7 + 00	4 + 00	4 + 00	4 + 00
LM SYS BRIEF							
COMM	6	3 + 00		10 + 00	10 + 00		10 + 00
CES	15	12 + 00		12 + 00	10 + 00		10 + 00
ECS	8	4 + 30		7 + 30	7 + 30		4 + 30
EPS	6	5 + 00		7 + 05	4 + 00		3 + 30
Instrumentation	4	2 + 00		2 + 00	2 + 00		2 + 00
Radar	10	9 + 00		11 + 00	9 + 00		7 + 00
PROP & RCS	10	8 + 00		8 + 00	8 + 00		5 + 00
AGS	15	13 + 00		13 + 00	14 + 00		14 + 00
LM SIMULATORS							
LMS	200	218 + 15		221 + 55	145 + 20		197 + 50
LMPS	30			11 + 00	4 + 00		12 + 00
MIT HYBRID							
TDS	10	3 + 15					5 + 00
SIM BRIEF	20	15 + 15		13 + 30	11 + 35		12 + 35
LM TESTS(BETHPAGE)							
FEAT	-				17 + 00		17 + 00
LM TESTS(KSC)							
Alt Chbr	16	22 + 00		22 + 00	33 + 00		33 + 00
Flt. Readiness	8	5 + 00					10 + 00
CCFF	4	6 + 00		6 + 00	4 + 00		4 + 00



APOLLO 10 CREW TRAINING SUMMARY  
 APRIL 16-30, 1969

<u>DAY &amp; DATE</u>	<u>ACTIVITY</u>
Wednesday April 16	CMS #3 - Eisele (suited) LMS #2 - Cooper, Mitchell (suited) LM AGS Briefing - Stafford, Cernan LM CES Briefing - Stafford, Cernan Lunar TOPO Briefing - Prime Photo Briefing - Prime Flight Plan Review - Prime Checklist Review - Young
Thursday April 17	CMS #3 - Stafford, Young, Cernan, Eisele LMS #2 - Stafford, Cernan, Cooper, Mitchell LM AGS Briefing - Cooper, Mitchell Checklist Review - Eisele
Friday April 18	CMS #2 - Stafford, Young, Cernan, Eisele LMS #2 - Stafford, Cernan, Cooper, Mitchell
Saturday April 19	IVT #2 - Stafford, Cernan, Cooper, Eisele Mitchell DCPS - Stafford, Young Medical Briefing & Exam (F-30) - ALL
Monday April 21	DCPS - Cooper, Eisele Descent & Postlanding Procedures - Stafford, Young, Cernan, Mitchell Mission Rules Review - Stafford, Young, Cernan, Mitchell Flight Plan Review - All
Tuesday April 22	CMS #2 - Young, Eisele LMS #2 - Stafford, Cernan, Cooper, Mitchell Lunar TOPO Briefing - Backup Comm Briefing (FOD) - Young, Cernan
Wednesday April 23	CMS #3 - Prime (suited), Eisele LMS #2 - Cooper-Mitchell Lunar Topo Briefing - Prime LM Checklist Review - Stafford, Cernan, Mitchell Suit Fit (PGA) - Eisele
Thursday April 24	CMS #3 - Prime LMS #2 - Cooper, Mitchell Data Priority Meeting (Aborts) - Prime Suit Fit (PGA) - Cooper, Mitchell

<u>DAY &amp; DATE</u>	<u>ACTIVITY</u>
Friday April 25	CMS #2 - Young, Eisele LMS #2 - Stafford, Cernan, Cooper, Mitchell
Saturday April 26	DCPS - Stafford IVT #2 (suited) - Young EVA #8 (suited) - Prime Press Conference - Prime CMS #3 - Eisele LMS #2 - Cooper, Mitchell
Monday April 28	CMS #3 - Young (suited) LMS #2 - Stafford (suited), Cernan (suited) Launch Pad Egress Trng. - B/U Launch Pad Fire Trng - Cooper, Mitchell
Tuesday April 29	CMS #3 - Prime LMS #2 - Cooper, Mitchell Lunar Topo Briefing - Prime/Backup
Wednesday April 30	LMS #2 - Cooper, Mitchell Docking Film - Stafford, Young, Cooper, Mitchell TV Briefing - Prime & B/U Photo Ops Briefing - Prime, Cooper, Mitchell Lunar Topo Briefing - Prime

APOLLO 10 CREW TRAINING SUMMARY  
As of April 15, 1969

ASTRONAUTS	PLANNED HOURS	STAFFORD	YOUNG	CERNAN	COOPER	EISELE	MITCHELL
<b>CSM SYS BRIEF</b>							
Docking	2	2 + 00	2 + 00	2 + 00	2 + 00		2 + 00
ECS	2	1 + 00	2 + 00	2 + 00	7 + 00		8 + 00
EPS	2	1 + 00	2 + 00	2 + 00	4 + 05		5 + 05
G&C	12	5 + 00	5 + 00	5 + 00	23 + 00		23 + 00
PROP & RCS	3	2 + 00	2 + 00	2 + 00	11 + 00		11 + 00
SECS	2	2 + 00	2 + 00	2 + 00	8 + 00		8 + 00
COMM	6	2 + 00	4 + 00	4 + 00	5 + 00		7 + 00
CREW SYS	2	2 + 00	2 + 00	2 + 00	2 + 00		2 + 00
<b>CM SIMULATORS</b>							
CMS	100	43 + 40	259 + 45	38 + 25	65 + 55	135 + 20	100 + 35
CMPS	30						
DCPS	12	19 + 15	16 + 15		5 + 15	3 + 40	
RDS	8	5 + 40	11 + 40			5 + 00	5 + 00
CENTRIFUGE	4		4 + 00				
ME 106			16 + 30				
SIM BRIEF	10	3 + 30	10 + 00	3 + 30	5 + 10	9 + 00	8 + 25
<b>CSM TESTS (DOWNEY)</b>							
Integrated	-				34 + 00		34 + 00
<b>CSM TESTS (KSC)</b>							
Alt Chbr	16	16 + 00	16 + 00	16 + 00	16 + 00	16 + 00	16 + 00
Docking	4	4 + 00	4 + 00	4 + 00	6 + 00	6 + 00	6 + 00
Flt Readiness	8	6 + 00	6 + 00			14 + 00	
Countdown Demo	8						
CCFF	4	7 + 00	7 + 00	7 + 00	4 + 00	4 + 00	4 + 00
<b>LM SYS BRIEF</b>							
COMM	6	3 + 00		10 + 00	10 + 00		10 + 00
CES	15	10 + 00		10 + 00	10 + 00		10 + 00
ECS	8	4 + 30		7 + 30	7 + 30		4 + 30
EPS	6	5 + 00		7 + 05	4 + 00		3 + 30
Instrumentation	4	2 + 00		2 + 00	2 + 00		2 + 00
Radar	10	9 + 00		11 + 00	9 + 00		7 + 00
PROP & RCS	10	8 + 00		8 + 00	8 + 00		5 + 00
AGS	15	11 + 00		11 + 00	11 + 00		11 + 00
<b>LM SIMULATORS</b>							
LMS	200	185 + 50		189 + 55	95 + 35		144 + 35
LMPS	30			11 + 00	4 + 00		12 + 00
<b>MIT HYBRID</b>							
TDS	10	3 + 15					5 + 00
SIM BRIEF	20	14 + 15		12 + 30	10 + 35		11 + 35
<b>LM TESTS (BETHPAGE)</b>							
FEAT	-				17 + 00		17 + 00
<b>LM TESTS (KSC)</b>							
Alt Chbr	16	22 + 00		22 + 00	33 + 00		33 + 00
Flt. Readiness	8	5 + 00					10 + 00
CCFF	4	6 + 00		6 + 00	4 + 00		4 + 00

APOLLO 10 CREW TRAINING SUMMARY  
As of April 15, 1969

- 2 -

LV BRIEF	6	6 + 00	6 + 00		6 + 00		6 + 00
G&N PROGRAMS	40	29 + 30	31 + 00	29 + 30	29 + 30	31 + 30	29 + 30
PHOTOGRAPHY	8	2 + 00	2 + 00	2 + 00	1 + 15	0 + 30	2 + 45
LUNAR TOPOGRAPHY							
REVIEWS	25	2 + 00	7 + 00	2 + 00	2 + 00	6 + 00	2 + 00
PROCEDURES							
Design/Acceptance		11 + 00	8 + 00	2 + 00	91 + 00	1 + 00	90 + 00
Checklist	25	12 + 00	36 + 00	42 + 00	10 + 00	15 + 00	16 + 00
Mission Tech.	40	91 + 00	85 + 00	72 + 15	57 + 30	67 + 30	68 + 30
Mission Rules	10	7 + 00	5 + 00	7 + 00	5 + 00	5 + 00	36 + 00
Flight Plan	25	17 + 00	18 + 00	17 + 00	38 + 00	14 + 00	14 + 00
Stowage	20						
Walkthrus	16	13 + 30	19 + 30	17 + 30	13 + 30	10 + 00	13 + 00
WIF/Zero G ACFT	20						
EMU C/O	6	13 + 00		27 + 30	13 + 00		28 + 00
Egress TNG	8	6 + 30	2 + 30	6 + 30	14 + 30	11 + 00	16 + 30
S/C Fire	6				1 + 05		1 + 05
Bench Checks	15	17 + 00	9 + 00	17 + 00	21 + 00	9 + 00	24 + 00
Planetarium	-				13 + 00		21 + 00
LLTV C/O	-						
Medical	-						



APOLLO 10 CREW TRAINING SUMMARY

APRIL 1-15, 1969

<u>DAY &amp; DATE</u>	<u>ACTIVITY</u>
Tuesday April 1	Pad Egress Training(M/U) - Cooper, Mitchell Lunar Topo Briefing - Young, Eisele CMS #3 - Prime, Backup LMS #2 - Stafford, Cernan, Mitchell
Wednesday April 2	CMS #3 - Young, Eisele LMS #2 - Stafford, Cernan, Mitchell MIT Briefing - All
Thursday April 3	Bench Check - All LMS #2 - Stafford
Friday April 4	Recovery Training(Gulf) - Backup LMS #2 - Stafford, Cernan ME106 - Young
Saturday April 5	Data Priority Meeting - All DCPS - Stafford
Monday April 7	Checklist Development - Young, Eisele LMS #2 - Stafford, Mitchell CMS #3 - Cooper
Tuesday April 8	LM4 Mission Simulation(FRT) - Stafford, Mitchell CMS #3 - Young, Eisele LMS #2 - Cooper Press Conference - Prime
Wednesday April 9	CM Sim Flight(FRT) - Stafford, Young, Eisele CMS #3 - Young LMS #2 - Cooper, Mitchell, Cernan
Thursday April 10	CMS #3 - Young LMS #2 - Stafford, Cernan, Cooper, Mitchell MIT Briefing - Young, Eisele LM Radar Briefing - Stafford, Cernan, Cooper, Mitchell LM CCFE - Stafford, Cernan
Friday April 11	CM CCFE - Prime CMS #3 - Prime & Backup

DAY & DATE

ACTIVITY

Saturday  
April 12

Onboard Data Briefing - Prime  
IVT #2(Suited) - Young  
LMS #2 - Cooper, Mitchell  
TDS - Stafford  
DCPS - Stafford

Monday  
April 14

LM Prop Briefing - Cooper, Mitchell  
CMS #2 - Backup  
CMS #3 - Young (Suited)  
LMS #2 - Stafford, Cernan (Suited)

Tuesday  
April 15

LM Prop Briefing - Stafford, Cernan  
LM CES Briefing - Cooper, Mitchell  
CMS #3 - Prime & Backup  
LMS #2 - Cooper, Mitchell

APOLLO 10 CREW TRAINING SUMMARY  
As of Mar. 31, 1969

ASTRONAUTS	PLANNED HOURS	STAFFORD	YOUNG	CERNAN	COOPER	EISELE	MITCHELL
<b>CSM SYS BRIEF</b>							
Docking	2	2 + 00	2 + 00	2 + 00	2 + 00		2 + 00
ECS	2	1 + 00	2 + 00	2 + 00	7 + 00		8 + 00
EPS	2	1 + 00	2 + 00	2 + 00	4 + 05		5 + 05
G&C	12	5 + 00	5 + 00	5 + 00	23 + 00		23 + 00
PROP & RCS	3	2 + 00	2 + 00	2 + 00	11 + 00		11 + 00
SECS	2	2 + 00	2 + 00	2 + 00	8 + 00		8 + 00
COMM	6	2 + 00	4 + 00	4 + 00	5 + 00		7 + 00
CREW SYS	2	2 + 00	2 + 00	2 + 00	2 + 00		2 + 00
<b>CM SIMULATORS</b>							
CMS	100	33 + 50	218 + 20	27 + 30	46 + 20	115 + 10	85 + 55
CMPS	30						
DCPS	12	15 + 15	16 + 15		5 + 15	3 + 40	
RDS	8	5 + 40	11 + 40			5 + 00	5 + 00
CENTRIFUGE	4		4 + 00				
ME 106			13 + 30				
SIM BRIEF	20		5 + 00		1 + 40	4 + 30	4 + 55
<b>CSM TESTS(DOWNEY)</b>							
Integrated	-				34 + 00		34 + 00
<b>CSM TESTS(KSC)</b>							
Alt Chbr	16	16 + 00	16 + 00	16 + 00	16 + 00	16 + 00	16 + 00
Docking	4	4 + 00	4 + 00	4 + 00	6 + 00	6 + 00	6 + 00
Flt Readiness	8						
Countdown Demo	8						
CCFF	4	4 + 00	4 + 00	4 + 00	4 + 00	4 + 00	4 + 00
<b>LM SYS BRIEF</b>							
COMM	6	3 + 00		10 + 00	10 + 00		10 + 00
CES	15	10 + 00		10 + 00	10 + 00		10 + 00
ECS	8	4 + 30		7 + 30	7 + 30		4 + 30
EPS	6	5 + 00		7 + 05	4 + 00		3 + 30
Instrumentation	4	2 + 00		2 + 00	2 + 00		2 + 00
Radar	10	7 + 00		9 + 00	7 + 00		5 + 00
PROP & RCS	10	6 + 00		6 + 00	6 + 00		3 + 00
AGS	15	11 + 00		11 + 00	11 + 00		11 + 00
<b>LM SIMULATORS</b>							
LMS	200	156 + 50		163 + 25	69 + 20		113 + 40
LMPS	60			11 + 00	4 + 00		12 + 00
MIT HYBRID							
TDS	10	2 + 30					5 + 00
SIM BRIEF	40	12 + 45		11 + 15	9 + 35		10 + 35
<b>LM TESTS(BETHPAGE)</b>							
FEAT	-				17 + 00		17 + 00
<b>LM TESTS(KSC)</b>							
Alt Chbr	16	22 + 00		22 + 00	33 + 00		33 + 00
Flt. Readiness	8						
CCFF	4	4 + 00		4 + 00	4 + 00		4 + 00
LV BRIEF	12	6 + 00	6 + 00		6 + 00		6 + 00

APOLLO 10 CREW TRAINING SUMMARY  
As of Mar. 31, 1969

-2-

ASTRONAUTS	PLANNED HOURS	STAFFORD	YOUNG	CERNAN	COOPER	EISELE	MITCHELL
G&N PROGRAMS	40	23 + 30	23 + 00	23 + 30	23 + 30	23 + 30	23 + 30
PHOTOGRAPHY	8	2 + 00	2 + 00	2 + 00	1 + 15	0 + 30	2 + 45
LUNAR TOPOGRAPHY							
REVIEWS	50	2 + 00	4 + 00	2 + 00	2 + 00	4 + 00	2 + 00
PROCEDURES							
Design/Acceptance	20	11 + 00	8 + 00	2 + 00	91 + 00	1 + 00	90 + 00
Checklist	25	2 + 00	22 + 30	32 + 00		1 + 00	6 + 00
Mission Tech.	40	83 + 00	77 + 00	64 + 15	49 + 30	59 + 30	62 + 30
Mission Rules	10	7 + 00	5 + 00	7 + 00	5 + 00	5 + 00	36 + 00
Flight Plan	25	4 + 00	5 + 00	4 + 00	28 + 00	4 + 00	4 + 00
Stowage	20						
Walkthrus	16	13 + 30	17 + 00	17 + 30	13 + 30	10 + 00	13 + 30
WIF/Zero G ACFT	20						
EMU C/O	6	13 + 00		27 + 30	13 + 00		28 + 00
Egress TNG	20	6 + 30	2 + 30	6 + 30	8 + 00	6 + 00	10 + 00
S/C Fire	5				1 + 05		1 + 05
Bench Checks	8	14 + 00	6 + 00	14 + 00	18 + 00	6 + 00	21 + 00
Planetarium	-				13 + 00		21 + 00
LLTV C/O	-						
Medical	-						

APOLLO 10 CREW TRAINING SUMMARY

MARCH 16-31, 1969

<u>DAY &amp; DATE</u>	<u>ACTIVITY</u>
Monday March 17	IVT #2B - Probe & Drogue Exercise, LM side; unsuited - Stafford, Cernan EVA #5 - LM Prep for contingency EVA suited - Stafford, Cernan DCPS - Stafford, Young CMS #3 - Cooper, Mitchell LMS #2 - Cooper Checklist Development - Young & Cernan
Tuesday March 18	EVA #7 - Post EVA procedures, CM side, (suited) - Young, Cernan CMS #3 - Eisele LMS #2 - Cooper, Mitchell
Wednesday March 19	Follow-On Crew Briefing - All
Thursday March 20	CMS #3 - Young LMS #2 - Stafford, Cernan
Friday March 21	CMS #3 - Young, Eisele LMS #2 - Cooper, Mitchell
Monday March 24	Team Meeting - Stafford, Young, Cernan Photo Briefing - Stafford, Young, Cernan DCPS - Stafford, Young TDS - Stafford CMS #3 - Eisele LMS #2 - Cooper, Mitchell C/L Development - Young , Cernan
Tuesday March 25	CMS #3 - Young, Eisele LMS #2 - Stafford, Cernan, Cooper, Mitchell
Wednesday March 26	CMS #3 - Stafford, Young, Cernan Cooper, Eisele, Mitchell LMS #2 - Stafford, Cernan, Cooper, Mitchell LM ECS Briefing - Stafford, Cernan Cooper, Mitchell
Thursday March 27	CMS #3 - Stafford, Young, Cernan Cooper, Eisele, Mitchell LMS #2 - Cooper, Mitchell LM EPS Briefing - Mitchell, Stafford, Cernan Pad Egress Walkthrough - Stafford, Young, Cernan

APOLLO 10 CREW TRAINING SUMMARY ( PAGE 2 ) - March 16-31, 1969

DAY & DATE

ACTIVITY

Friday  
March 28

Recovery Training (Tank) -  
Cooper, Eisele, Mitchell

CMS #3 - Young  
LMS #2 - Stafford, Cernan

Monday  
March 31

C/L Development - Stafford, Young, Cernan  
Flight Plan Review - Young  
Spacecraft Fire Training - Cooper, Mitchell  
Photo Briefing - Cooper, Eisele, Mitchell  
EVA # 7 & 8 - LM/CM prep and post  
contingency EVA; Suited - Stafford  
Young, Cernan, Cooper, Eisele, Mitchell  
DCPS - Stafford, Young

APOLLO 10 CREW TRAINING SUMMARY  
As of Mar. 15, 1969

ASTRONAUTS		STAFFORD	YOUNG	CERNAN	COOPER	EISELE	MITCHELL
	PLANNED HOURS						
CSM SYS BRIEF							
Docking	2	2 + 00	2 + 00	2 + 00	2 + 00		2 + 00
ECS	2	1 + 00	2 + 00	2 + 00	7 + 00		8 + 00
EPS	2	1 + 00	2 + 00	2 + 00	4 + 05		5 + 05
G&C	12	5 + 00	5 + 00	5 + 00	23 + 00		23 + 00
PROP & RCS	3	2 + 00	2 + 00	2 + 00	11 + 00		11 + 00
SECS	2	2 + 00	2 + 00	2 + 00	8 + 00		8 + 00
COMM	6	2 + 00	4 + 00	4 + 00	5 + 00		7 + 00
CREW SYS	2	2 + 00	2 + 00	2 + 00	2 + 00		2 + 00
CM SIMULATORS							
CMS	100	26 + 40	184 + 45	20 + 00	37 + 55	94 + 15	74 + 00
CMPS	30						
DCPS	12	6 + 30	7 + 30		5 + 15	3 + 40	
RDS	8	5 + 40	11 + 40			5 + 00	5 + 00
CENTRIFUGE	4		4 + 00				
ME 106			13 + 30				
SIM BRIEF	20		5 + 00		1 + 40	4 + 30	4 + 55
CSM TESTS (DOWNEY)							
Integrated	-				34 + 00		34 + 00
CSM TESTS (KSC)							
Alt Chbr	16	16 + 00	16 + 00	16 + 00	16 + 00	16 + 00	16 + 00
Docking	4	4 + 00	4 + 00	4 + 00	6 + 00	6 + 00	6 + 00
Flt Readiness	8						
Countdown Demo	8						
CCFF	4	4 + 00	4 + 00	4 + 00	4 + 00	4 + 00	4 + 00
LM SYS BRIEF							
COMM	6	3 + 00		10 + 00	10 + 00		10 + 00
CES	15	10 + 00		10 + 00	10 + 00		10 + 00
ECS	8	3 + 00		6 + 00	6 + 00		3 + 00
EPS	6	3 + 00		5 + 05	4 + 00		3 + 00
Instrumentation	4	2 + 00		2 + 00	2 + 00		2 + 00
Radar	10	7 + 00		9 + 00	7 + 00		5 + 00
PROP & RCS	10	6 + 00		6 + 00	6 + 00		3 + 00
AGS	15	11 + 00		11 + 00	11 + 00		11 + 00
LM SIMULATORS							
LMS	200	132 + 35		139 + 10	39 + 40		85 + 40
LMPS	60			11 + 00	4 + 00		12 + 00
MIT HYBRID							
TDS	10	1 + 30					5 + 00
SIM BRIEF	40	12 + 45		11 + 15	9 + 35		10 + 35
LM TESTS (BETHPAGE)							
FEAT	-				17 + 00		17 + 00
LM TESTS (KSC)							
Alt Chbr	16	22 + 00		22 + 00	33 + 00		33 + 00
Flt. Readiness	8						
CCFF	4	4 + 00		4 + 00	4 + 00		4 + 00
LV BRIEF	12	6 + 00	6 + 00		6 + 00		6 + 00

APOLLO 10 CREW TRAINING SUMMARY

MARCH 1-15, 1969

G&N PROGRAMS	40	23 + 30	23 + 00	23 + 30	23 + 30	23 + 30	23 + 30
PHOTOGRAPHY	8						1 + 30
LUNAR TOPOGRAPHY							
REVIEWS	50	2 + 00	4 + 00	2 + 00	2 + 00	4 + 00	2 + 00
PROCEDURES							
Design/Acceptance	20	11 + 00	8 + 00	2 + 00	91 + 00	1 + 00	90 + 00
Checklist	25	1 + 00	16 + 00	26 + 00		1 + 00	6 + 00
Mission Techniques	40	77 + 00	71 + 00	58 + 15	43 + 30	53 + 30	56 + 30
Mission Rules	10	7 + 00	5 + 00	7 + 00	5 + 00	5 + 00	36 + 00
Flight Plan	25	4 + 00	4 + 00	4 + 00	28 + 00	4 + 00	4 + 00
Stowage	20						
Walkthrus	16	8 + 00	13 + 00	10 + 00	11 + 30	8 + 00	11 + 30
WIF/Zero G ACFT	20						
EMU C/O	6	13 + 00		27 + 30	13 + 00		28 + 00
Egress TNG	20	4 + 00		4 + 00	4 + 00	2 + 00	6 + 00
S/C Fire	5						
Bench Checks	8	14 + 00	6 + 00	14 + 00	18 + 00	6 + 00	21 + 00
Planetarium	-				13 + 00		21 + 00
LLTV C/O	-						
Medical	-						



APOLLO 10 CREW TRAINING SUMMARY

MARCH 1-15, 1969

<u>Day &amp; Date</u>	<u>Activity</u>
Tuesday March 4	OPS Altitude Chamber Trng -Stafford DCPS - Cooper EVA #5 (LM Prep for Contingency EVA; (suited) - Cooper, Mitchell Lunar Topography Briefing - All Checklist Development - Cernan LMS #1 - Cernan, Mitchell
Wednesday March 5	OPS Altitude Chamber Trng. - Cooper MPAD (Alternate Mission) Briefing - Stafford, Young Checklist Development - Young LMS #1 - Cernan, Mitchell
Thursday March 6	LMS #1 - Stafford, Cernan, Cooper, Mitchell CMS #1 - Launch Sim - P & B/U
Friday March 7	EVA #5 (suited) - Cernan
Saturday March 8	Mission Rules Review - All
Monday March 10	Data Priority Mtg - All
Tuesday March 11	IVT #2A (Tunnel Hatch and Probe opera- tion from CM side; suited ) - Young, Eisele LMS #1 - Cooper, Mitchell, Cernan CMS #1 - TLI Sim - P & B/U
Wednesday March 12	CMS #1 - Young CMS #3 - Cooper, Eisele, Mitchell LMS #1 - Stafford, Cernan
Thursday March 13	CMS #3 - Young, Eisele LMS #1 - Stafford, Cernan LMS #2 - Cooper, Mitchell
Friday March 14	CMS #1 - LOI Sim - P & B/U LMS #1 - Stafford, Cernan EVA #6 (CM prep for contingency EVA; suited) - Young, Eisele

APOLLO 10 CREW TRAINING SUMMARY  
As of Mar. 1, 1969

ASTRONAUTS	PLANNED HOURS	STAFFORD	YOUNG	CERNAN	COOPER	EISELE	MITCHELL
<b>CSM SYS BRIEF</b>							
Docking	2	2 + 00	2 + 00	2 + 00	2 + 00		2 + 00
ECS	2	1 + 00	2 + 00	2 + 00	7 + 00		8 + 00
EPS	2	1 + 00	2 + 00	2 + 00	4 + 05		5 + 05
G&C	12	5 + 00	5 + 00	5 + 00	23 + 00		23 + 00
PROP & RCS	3	2 + 00	2 + 00	2 + 00	11 + 00		11 + 00
SECS	2	2 + 00	2 + 00	2 + 00	8 + 00		8 + 00
COMM	6	2 + 00	4 + 00	4 + 00	5 + 00		7 + 00
CREW SYS	2	2 + 00	2 + 00	2 + 00	2 + 00		2 + 00
<b>CM SIMULATORS</b>							
CMS	100	13 + 40	160 + 30	7 + 00	21 + 55	74 + 25	58 + 00
CMPS	30						
DCPS	12	6 + 30	7 + 30		3 + 00	3 + 40	
RDS	8	5 + 40	11 + 40			5 + 00	5 + 00
CENTRIFUGE	4		4 + 00				
ME 106			13 + 30				
SIM BRIEF	20		5 + 00		1 + 40	4 + 30	4 + 55
<b>CSM TESTS (DOWNEY)</b>							
Integrated	-				34 + 00		34 + 00
<b>CSM TESTS (KSC)</b>							
Alt Chbr	16	16 + 00	16 + 00	16 + 00	16 + 00	16 + 00	16 + 00
Docking	4	4 + 00	4 + 00	4 + 00	6 + 00	6 + 00	6 + 00
Flt Readiness	8						
Countdown Demo	8						
CCFF	4	4 + 00	4 + 00	4 + 00	4 + 00	4 + 00	4 + 00
<b>LM SYS BRIEF</b>							
COMM	6	3 + 00		10 + 00	10 + 00		10 + 00
CES	15	10 + 00		10 + 00	10 + 00		10 + 00
ECS	8	3 + 00		6 + 00	6 + 00		3 + 00
EPS	6	3 + 00		5 + 05	4 + 00		3 + 00
Instrumentation	4	2 + 00		2 + 00	2 + 00		2 + 00
Radar	10	7 + 00		9 + 00	7 + 00		5 + 00
PROP & RCS	10	6 + 00		6 + 00	6 + 00		3 + 00
AGS	15	11 + 00		11 + 00	11 + 00		11 + 00
<b>LM SIMULATORS</b>							
LMS	200	119 + 10		118 + 55	30 + 30		69 + 35
LMPS	60			11 + 00	4 + 00		12 + 00
<b>MIT HYBRID</b>							
TDS	10	1 + 30					5 + 00
SIM BRIEF	40	12 + 45		11 + 15	9 + 35		10 + 35
<b>LM TESTS (BETHPAGE)</b>							
FEAT	-				17 + 00		17 + 00
<b>LM TESTS (KSC)</b>							
Alt Chbr	16	22 + 00		22 + 00	33 + 00		33 + 00
Flt. Readiness	8						
CCFF	4	4 + 00		4 + 00	4 + 00		4 + 00
LV BRIEF	12	6 + 00	6 + 00		6 + 00		6 + 00

APOLLO 10 CREW TRAINING SUMMARY  
As of Mar. 1, 1969

-2-

ASTRONAUTS		STAFFORD	YOUNG	CERNAN	COOPER	EISELE	MITCHELL
	PLANNED HOURS						
G&N PROGRAMS	40	23 + 30	23 + 00	23 + 30	23 + 30	23 + 30	23 + 30
PHOTOGRAPHY	8						1 + 30
LUNAR TOPOGRAPHY							
REVIEWS	50		2 + 00			2 + 00	
PROCEDURES							
Design/Acceptance	20	11 + 00	8 + 00	2 + 00	91 + 00	1 + 00	90 + 00
Checklist	25	1 + 00	14 + 00	24 + 00		1 + 00	6 + 00
Mission Techniques	40	65 + 30	62 + 30	52 + 45	38 + 00	48 + 00	51 + 00
Mission Rules	10	2 + 00		2 + 00			30 + 00
Flight Plan	25	4 + 00	4 + 00	4 + 00	28 + 00	4 + 00	4 + 00
Stowage	20						
Walkthrus	16	8 + 00	9 + 00	8 + 00	9 + 00	4 + 00	9 + 00
WIF/Zero G ACFT	20						
EMU C/O	6	7 + 00		27 + 30	7 + 00		28 + 00
Egress TNG	20	4 + 00		4 + 00	4 + 00	2 + 00	6 + 00
S/C Fire	5						
Bench Checks	8	14 + 00	6 + 00	14 + 00	18 + 00	6 + 00	21 + 00
Planetarium	-				13 + 00		21 + 00
LLTV C/O	-						
Medical	-						

✓ APOLLO 10 CREW TRAINING SUMMARY  
FEBRUARY 16-28, 1969

<u>Day &amp; Date</u>	<u>Activity</u>
Monday February 17	ME 106 (NR Evaluator) - Young
Tuesday February 18	IVT #2B (Tunnel Hatch and Probe Operation from CM side; suited) - Stafford, Cernan, Cooper, Mitchell ME 106 - Young LMS #1 - Stafford, Cernan LMPS - Cooper, Mitchell
Wednesday February 19	CMS #1 - Cooper, Eisele, Mitchell CMS #3 - Young LMS #1 - Stafford, Cernan
Thursday February 20	CMS #1 - Young CMS #3 - Eisele LMS #1 - Stafford, Cernan PLSS/OPS Altitude Chamber Training (Dry Run) - Cernan, Mitchell
Friday February 21	Morehead Planetarium - Mitchell
Monday February 24	IVT #2D (Hardware Stowage, LM Side) - Cooper - Mitchell IVT #2C - (Hardware Stowage, CM side) - Young DCPS - Stafford, Young, Cooper, Eisele Entry Briefing (MPAD) - Stafford, Young, Eisele PLSS/OPS Altitude Chamber Training (Wet Run) - Cernan
Tuesday February 25	PLSS/OPS Altitude Chamber Training - (Wet Run) - Mitchell IVT #2D - Stafford, Cernan IVT #2C - Young CMS #1 - Young, Cooper, Eisele LMS #1 - Stafford, Cernan
Wednesday February 26	CMS #1 - Cooper, Eisele, Young LMS #1 - Stafford, Cernan, Mitchell
Thursday February 27	CMS #3 - Stafford, Young, Eisele
Friday February 28	CMS #3 - Stafford, Young, Eisele

APOLLO 10 CREW TRAINING SUMMARY  
As of Feb. 15, 1969

ASTRONAUTS		STAFFORD	YOUNG	CERNAN	COOPER	EISELE	MITCHELL
	PLANNED HOURS						
CSM SYS BRIEF							
Docking	2	2 + 00	2 + 00	2 + 00	2 + 00		2 + 00
ECS	2	1 + 00	2 + 00	2 + 00	7 + 00		8 + 00
EPS	2	1 + 00	2 + 00	2 + 00	4 + 05		5 + 05
G&C	12	5 + 00	5 + 00	5 + 00	23 + 00		23 + 00
PROP & RCS	3	2 + 00	2 + 00	2 + 00	11 + 00		11 + 00
SECS	2	2 + 00	2 + 00	2 + 00	8 + 00		8 + 00
COMM	6	2 + 00	4 + 00	4 + 00	5 + 00		7 + 00
CREW SYS	2	2 + 00	2 + 00	2 + 00	2 + 00		2 + 00
CM SIMULATORS							
CMS	100	11 + 05	130 + 00	7 + 00	13 + 25	53 + 15	47 + 45
CMPS	30						
DCPS	12	4 + 30	5 + 30		1 + 45	2 + 25	
RDS	8	5 + 40	11 + 40			5 + 00	5 + 00
CENTRIFUGE	4		4 + 00				
SIM BRIEF	20		5 + 00		1 + 40	4 + 30	4 + 55
CSM TESTS(DOWNEY)							
Integrated	-				34 + 00		34 + 00
CSM TESTS(KSC)							
Alt Chbr	16	16 + 00	16 + 00	16 + 00	16 + 00	16 + 00	16 + 00
Docking	4	4 + 00	4 + 00	4 + 00	6 + 00	6 + 00	6 + 00
Flt Readiness	8						
Countdown Demo	8						
CCFF	4	4 + 00	4 + 00	4 + 00	4 + 00	4 + 00	4 + 00
LM SYS BRIEF							
COMM	6	3 + 00		10 + 00	10 + 00		10 + 00
CES	15	10 + 00		10 + 00	10 + 00		10 + 00
ECS	8	3 + 00		6 + 00	6 + 00		3 + 00
EPS	6	3 + 00		5 + 05	4 + 00		3 + 00
Instrumentation	4	2 + 00		2 + 00	2 + 00		2 + 00
Radar	10	7 + 00		9 + 00	7 + 00		5 + 00
PROP & RCS	10	6 + 00		6 + 00	6 + 00		3 + 00
AGS	15	11 + 00		11 + 00	11 + 00		11 + 00
LM SIMULATORS							
LMS	200	100 + 40		100 + 40	30 + 30		66 + 45
LMPS	60			11 + 00			8 + 00
MIT HYBRID							
TDS	10	1 + 30					5 + 00
SIM BRIEF	40	12 + 45		11 + 15	9 + 35		10 + 35
LM TESTS(BETHPAGE)							
FEAT	-				17 + 00		17 + 00
LM TESTS(DSC)							
Alt Chbr	16	22 + 00		22 + 00	33 + 00		33 + 00
Flt. Readiness	8						
CCFF	4	4 + 00		4 + 00	4 + 00		4 + 00
LV BRIEF	12	6 + 00	6 + 00		6 + 00		6 + 00
G&N PROGRAMS	40	23 + 30	23 + 00	23 + 30	23 + 30	23 + 30	23 + 30
PHOTOGRAPHY	8						1 + 30
LUNAR TOPOGRAPHY							
REVIEWS	50		2 + 00			2 + 00	

APOLLO 10 CREW TRAINING SUMMARY  
As of Feb. 15, 1969

-2-

ASTRONAUTS		STAFFORD	YOUNG	CERNAN	COOPER	EISELE	MITCHELL
	PLANNED HOURS						
PROCEDURES							
Design/Acceptance	20	11 + 00	8 + 00	2 + 00	91 + 00	1 + 00	90 + 00
Checklist	25	1 + 00	14 + 00	24 + 00		1 + 00	6 + 00
Mission Techniques	40	62 + 30	59 + 30	52 + 45	38 + 00	45 + 00	51 + 00
Mission Rules	10	2 + 00		2 + 00			30 + 00
Flight Plan	25	4 + 00	4 + 00	4 + 00	28 + 00	4 + 00	4 + 00
Stowage	20						
Walkthrus	16	4 + 00	7 + 00	4 + 00	5 + 00	2 + 00	5 + 00
WIF/Zero G ACFT	20						
EMU C/O	6	7 + 00		16 + 30	7 + 00		16 + 00
Egress TNG	20	4 + 00		4 + 00	4 + 00	2 + 00	6 + 00
S/C Fire	5						
Bench Checks	8	14 + 00	6 + 00	14 + 00	18 + 00	6 + 00	21 + 00
Planetarium	-				13 + 00		13 + 00
LLTV C/O	-						
Medical	-						

✓  
APOLLO 10 CREW TRAINING SUMMARY  
FEBRUARY 1-15, 1969

<u>DAY &amp; DATE</u>	<u>ACTIVITY</u>
Saturday January 25 (Omitted last report)	IMS #1 - Stafford, Mitchell
Monday February 3	IVT #2A (Docking hatch/probe Operation; suited) - Young, Eisele LMPS - Cernan, Mitchell DCPS - Stafford, Young TDS - Mitchell
Tuesday February 4	Camera Briefing - Mitchell LMPS - Mitchell CMS #3 - Young Checklist Development - Cernan, Young
Wednesday February 5	TDS - Stafford CMS #1 - Mitchell CMS #3 - Young, Eisele Checklist Development - Cernan, Young
Thursday February 6	CMS #1 - Mitchell CMS #3 - Young, Eisele IMS #1 - Stafford, Cernan C/L Development - Cernan, Young
Friday February 7	CMS #1 - Mitchell CMS #3 - Young, Eisele IMS #1 - Stafford, Cernan
Saturday February 8	CM Sys. Briefings (ECS, EPS, Comm) Young, Cernan, Mitchell
Monday February 10	EVA #5 (IM prep for contingency EVA; suited) Stafford, Cernan LMPS - Mitchell DCPS - Stafford, Young Lunar topography Briefing - Young Eisele C/L Development - Cernan, Young
Tuesday February 11	CMS #1 - Stafford, Young, Cernan CMS #3 - Mitchell
Wednesday February 12	CMS #1 - Young CMS #3 - Mitchell, Eisele IMS #1 - Stafford, Cernan

DAY & DATEACTIVITY

Thursday  
February 13

CMS #1 - Young  
CMS #3 - Mitchell, Eisele  
LMS #1 - Stafford, Cernan

Friday  
February 14

Data Priority Meeting - Stafford, Young  
Cernan, Mitchell  
Flight Plan Review - Stafford, Young  
Cernan, Eisele, Mitchell  
C/L Review - Stafford, Young, Cernan  
Eisele, Mitchell



APOLLO 10 CREW TRAINING SUMMARY  
As of Jan. 31, 1969

ASTRONAUTS	PLANNED HOURS	STAFFORD	YOUNG	CERNAN	COOPER	EISELE	MITCHELL
CSM SYS BRIEF							
Docking	2	2 + 00	2 + 00	2 + 00	2 + 00		2 + 00
ECS	2	1 + 00	1 + 00	1 + 00	7 + 00		7 + 00
EPS	2	1 + 00	1 + 00	1 + 00	4 + 05		4 + 05
G&C	12	5 + 00	5 + 00	5 + 00	23 + 00		23 + 00
PROP & RCS	3	2 + 00	2 + 00	2 + 00	11 + 00		11 + 00
SECS	2	2 + 00	2 + 00	2 + 00	8 + 00		8 + 00
COMM	6	2 + 00	2 + 00	2 + 00	5 + 00		5 + 00
CREW SYS	2	2 + 00	2 + 00	2 + 00	2 + 00		2 + 00
CM SIMULATORS							
CMS	100	7 + 35	82 + 15	3 + 30	13 + 25	33 + 55	23 + 15
CMPS	30						
DCPS	12		1 + 00				
RDS	8	5 + 40	11 + 40				5 + 00
CENTRIFUGE	4		4 + 00				
SIM BRIEF	20		5 + 00		1 + 40	4 + 30	3 + 10
CSM TESTS(DOWNEY)							
Integrated	-				34 + 00		34 + 00
TESTS(KSC)							
Alt Chbr	16	16 + 00	16 + 00	16 + 00	16 + 00	16 + 00	16 + 00
Docking	4	4 + 00	4 + 00	4 + 00	6 + 00	6 + 00	6 + 00
Flt Readiness	8						
Countdown Demo	8						
CCFF	4	4 + 00	4 + 00	4 + 00	4 + 00	4 + 00	4 + 00
LM SYS BRIEF							
COMM	6	3 + 00		10 + 00	10 + 00		10 + 00
CES	15	10 + 00		10 + 00	10 + 00		10 + 00
ECS	8	3 + 00		6 + 00	6 + 00		3 + 00
EPS	6	3 + 00		5 + 05	4 + 00		3 + 00
Instrumentation	4	2 + 00		2 + 00	2 + 00		2 + 00
Radar	10	7 + 00		9 + 00	7 + 00		5 + 00
PROP & RCS	10	6 + 00		6 + 00	6 + 00		3 + 00
AGS	15	11 + 00		11 + 00	11 + 00		11 + 00
LM SIMULATORS							
LMS	200	80 + 25		76 + 20	30 + 30		58 + 30
LMPS	60			7 + 00			
MIT HYBRID							
TDS	10						
SIM BRIEF	40	12 + 45		11 + 15	9 + 35		10 + 35
LM TESTS(BETHPAGE)							
FEAT	-				17 + 00		17 + 00

APOLLO 10 CREW TRAINING SUMMARY

As of Jan. 31, 1969

-2-

ASTRONAUTS	PLANNED HOURS	STAFFORD	YOUNG	CERNAN	COOPER	EISELE	MITCHELL
LM TESTS(DSC)							
Alt Chbr	16	22 + 00		22 + 00	33 + 00		33 + 00
Flt. Readiness	8						
CCFF	4	4 + 00		4 + 00	4 + 00		4 + 00
LV BRIEF	12	6 + 00	6 + 00		6 + 00		6 + 00
G&N PROGRAMS	40	23 + 30	23 + 30	23 + 30	23 + 30	23 + 30	23 + 30
PHOTOGRAPHY	8						
LUNAR TOPOGRAPHY							
REVIEWS	50						
PROCEDURES							
Design/Acceptance	20	11 + 00	8 + 00	2 + 00	91 + 00	1 + 00	90 + 00
Checklist	25		2 + 00	8 + 00			5 + 00
Mission Techniques	40	58 + 30	55 + 30	48 + 45	38 + 00	45 + 00	47 + 00
Mission Rules	10	2 + 00		2 + 00			30 + 00
Flight Plan	25	2 + 00	2 + 00	2 + 00	28 + 00	2 + 00	2 + 00
Stowage	20						
Walkthrus	16	2 + 00	5 + 00	2 + 00	5 + 00		5 + 00
WIF/Zero G ACFT	20						
EMU C/O	6	7 + 00		16 + 30	7 + 00		16 + 00
Press TNG	20	4 + 00		4 + 00	4 + 00	2 + 00	6 + 00
Fire	5						
Bench Checks	8	14 + 00	6 + 00	14 + 00	18 + 00	6 + 00	21 + 00
Planetarium	-				13 + 00		13 + 00
LLTV C/O	-						
Medical	-						

APOLLO 10 MISSION CREW TRAINING SUMMARY  
JANUARY 16-31, 1969

<u>DAY &amp; DATE</u>	<u>ACTIVITY</u>
Thursday January 16	CM Altitude Chamber Run - Prime CMS #3 - B/U LMS #2 - Mitchell
Friday January 17	CM Altitude Chamber Run - B/U
Monday January 20	Launch Vehicle Briefings
Tuesday January 21	MIT Briefings
Wednesday January 22	MIT Briefings
Thursday January 23	MIT Briefings
Friday January 24	MPAD Briefings
Monday January 27	Data Priority Meeting
Tuesday January 28	Data Priority Meeting
Wednesday January 29	Data Priority Meeting
Thursday January 30	Data Priority Meeting
Friday January 31	LMS #1 - Stafford, Cernan CMS #3 - Young, Mitchell LMS #2 - Mitchell RDS (Langley) - Eisele

APOLLO 10 CREW TRAINING SUMMARY  
As of Jan. 15, 1969

ASTRONAUTS		STAFFORD	YOUNG	CERNAN	COOPER	EISELE	MITCHELL
	PLANNED HOURS						
CSM SYS BRIEF							
Docking	2	2 + 00	2 + 00	2 + 00	2 + 00	2 + 00	2 + 00
ECS	2	2 + 00	1 + 00	1 + 00	1 + 00	7 + 00	7 + 00
EPS	2	2 + 00	1 + 00	1 + 00	1 + 00	4 + 05	4 + 05
G&C	12	12 + 00	5 + 00	5 + 00	5 + 00	23 + 00	23 + 00
PROP & RCS	3	3 + 00	2 + 00	2 + 00	2 + 00	11 + 00	11 + 00
SECS	2	2 + 00	2 + 00	2 + 00	2 + 00	8 + 00	8 + 00
COMM	6	6 + 00	2 + 00	2 + 00	2 + 00	5 + 00	5 + 00
CREW SYS	2	2 + 00	2 + 00	2 + 00	2 + 00	2 + 00	2 + 00
CM SIMULATORS							
CMS	100	7 + 35	82 + 15	3 + 30	10 + 10	29 + 30	21 + 25
CMPS	30						
DCPS	12		1 + 00				
RDS	8	5 + 40	7 + 40				5 + 00
CENTRIFUGE	4		4 + 00				
SIM BRIEF	20		5 + 00		1 + 40	4 + 30	3 + 10
CSM TESTS (DOWNEY)							
Integrated	-				34 + 00		34 + 00
LM TESTS (KSC)							
Alt Chbr	16	8 + 00	8 + 00	8 + 00	8 + 00	8 + 00	8 + 00
Docking	4	4 + 00	4 + 00	4 + 00	6 + 00	6 + 00	6 + 00
Flt Readiness	8						
Countdown Demo	8						
CCFF	4	4 + 00	4 + 00	4 + 00	4 + 00	4 + 00	4 + 00
LM SYS BRIEF							
COMM	6	3 + 00		10 + 00	10 + 00		10 + 00
CES	15	10 + 00		10 + 00	10 + 00		10 + 00
ECS	8	3 + 00		6 + 00	6 + 00		3 + 00
EPS	6	3 + 00		5 + 05	4 + 00		3 + 00
Instrumentation	4	2 + 00		2 + 00	2 + 00		2 + 00
Radar	10	7 + 00		9 + 00	7 + 00		5 + 00
PROP & RCS	10	6 + 00		6 + 00	6 + 00		3 + 00
AGS	15	11 + 00		11 + 00	11 + 00		11 + 00
LM SIMULATORS							
LMS	200	80 + 25		76 + 20	30 + 30		54 + 15
LMPS	60			7 + 00			
MIT HYBRID	--						
TDS	10						
SIM BRIEF	40	12 + 45		11 + 15	9 + 35		10 + 35
LM TESTS (BETHPAGE)							
FEAT	-				17 + 00		17 + 00

APOLLO 10 CREW TRAINING SUMMARY  
AS OF JANUARY 15, 1969

- 2 -

LM TESTS (KSC)							
Alt Chbr	16	22 + 00		22 + 00	33 + 00		33 + 00
Flt. Readiness	8						
CCFF	4	4 + 00		4 + 00	4 + 00		4 + 00
LV BRIEF	12						
G&N PROGRAMS	40						
PHOTOGRAPHY	8						
LUNAR TOPOGRAPHY							
REVIEWS	50						
PROCEDURES							
Design/Acceptance	20	1 + 00	8 + 00	2 + 00	91 + 00	1 + 00	90 + 00
Checklist	25		2 + 00	8 + 00			5 + 00
Mission Techniques	40	18 + 30	15 + 30	19 + 45	6 + 00	5 + 00	7 + 00
Mission Rules	10	2 + 00		2 + 00			30 + 00
Flight Plan	25	2 + 00	2 + 00	2 + 00	28 + 00	2 + 00	2 + 00
Stowage	20						
Walkthrus	16	2 + 00	5 + 00	2 + 00	5 + 00		5 + 00
WIF/Zero G ACFT	20						
EMU C/O	6	7 + 00		16 + 30	7 + 00		16 + 00
Egress TNG	20	4 + 00		4 + 00	4 + 00	2 + 00	6 + 00
S/C Fire	5						
bench Checks	8	14 + 00	6 + 00	14 + 00	18 + 00	6 + 00	21 + 00
Planetarium	-				13 + 00		13 + 00
LLTV C/O	-						
Medical	-						

APOLLO 10 CREW TRAINING SUMMARY  
DECEMBER 16, 1968 - JANUARY 15, 1969

<u>DAY &amp; DATE</u>	<u>ACTIVITY</u>
Monday December 16	CM Medical Kit Review - All Rendezvous Procedures Mtg - Cernan Onboard Data Pkg Mtg - Young
Tuesday December 17	Checklist Mtg - Cernan CMS #1 - Eisele, Young LMS #1 - Stafford, Cernan
Wednesday December 18	Checklist Mtg. - Cernan CMS #1 - Eisele, Mitchell, Young LMS #1 - Stafford, Cernan, Mitchell
Thursday December 19	Cernan - Suit Fit (ILC) CMS #1 - Young LMS #1 - Stafford, Mitchell
Friday December 20	106 Bench Check - All CM Altitude Chamber Egress Trng - Eisele, Mitchell
Monday December 30	LMS #1 - Mitchell
Tuesday December 31	LMS #1 - Mitchell
Thursday January 2	CMS #1 - Young
Friday January 3	Follow on Crew Briefing - All
Monday January 6	CM Simulated Altitude Chamber Run and CCFE - Prime
Tuesday January 7	Hatch Familiarization - Young CMS #3 - Stafford, Young, Eisele
Wednesday January 8	CMS #3 - Young, Eisele, Mitchell LMS #1 - Stafford, Cernan LMS #2 - Mitchell
Thursday January 9	CMS #3 - Cooper, Eisele, Mitchell
Friday January 10	Data Priority Mtg - Stafford, Young, Cernan Docking Probe Exercise - Young CMS #3 - Cooper, Eisele, Mitchell

## APOLLO 10 CREW TRAINING SUMMARY

DAY & DATEACTIVITYMonday  
January 13

CMS #3 - Young, Mitchell

Tuesday  
January 14CM Simulated Alt. Chamber Run & CCFF - B/U  
Rendezvous Procedures Mtg - Cernan  
CMS #3 - Young  
LMPS - Cernan  
Docking Probe Review (NR) - StaffordWednesday  
January 15CMS #3 - B/U  
LMS #2 - Cooper, Mitchell  
LMPS - Cernan  
RDS - Young

Fourth Manned Apollo (Mission F)  
 Mission Training Summary  
 As of Dec. 15, 1968

ASTRONAUTS	HOURS	STAFFORD	YOUNG	CERNAN	COOPER	EISELE	MITCHELL
<b>CSM SYS BRIEF</b>							
Docking	2	2 + 00	2 + 00	2 + 00	2 + 00	2 + 00	2 + 00
ECS	2	2 + 00	1 + 00	1 + 00	1 + 00	7 + 00	7 + 00
EPS	2	2 + 00	1 + 00	1 + 00	1 + 00	4 + 30	4 + 30
G&C	12	12 + 00	5 + 00	5 + 00	5 + 00	23 + 00	23 + 00
PROP & RCS	3	3 + 00	2 + 00	2 + 00	2 + 00	11 + 00	11 + 00
SECS	2	2 + 00	2 + 00	2 + 00	2 + 00	8 + 00	8 + 00
COMM	6	6 + 00	2 + 00	2 + 00	2 + 00	5 + 00	5 + 00
CREW SYS	2	2 + 00	2 + 00	2 + 00	2 + 00	2 + 00	2 + 00
<b>CM SIMULATORS</b>							
CMS	100	7 + 10	49 + 55	3 + 30	6 + 10	5 + 00	6 + 10
CMPS	30						
DCPS	12		1 + 00				
RDS	8	5 + 40	7 + 40				5 + 00
CENTRIFUGE	4		4 + 00				
SIM BRIEF	20		3 + 30		1 + 40		1 + 40
<b>CSM TESTS (DOWNEY)</b>							
Integrated	-				34 + 00		34 + 00
<b>LM TESTS (KSC)</b>							
Alt Chbr	16						
Docking	4	4 + 00	4 + 00	4 + 00	6 + 00	6 + 00	6 + 00
Flt Readiness	8						
Countdown Demo	8						
Crew Countdown	8						
CCFF	4						
<b>LM SYS BRIEF</b>							
COMM	6	3 + 00		3 + 00	3 + 00		3 + 00
CES	15	10 + 00		10 + 00	10 + 00		10 + 00
ECS	8	3 + 00		6 + 00	6 + 00		3 + 00
EPS	6	3 + 00		5 + 30	4 + 00		3 + 00
Instrumentation	4	2 + 00		2 + 00	2 + 00		2 + 00
Radar	10	7 + 00		9 + 00	7 + 00		5 + 00
PROP & RCS	10	6 + 00		6 + 00	6 + 00		3 + 00
AGS	15	11 + 00		11 + 00	11 + 00		11 + 00
<b>LM SIMULATORS</b>							
LMS	200	64 + 55		68 + 10	29 + 00		38 + 40
LMPS	60						
MIT HYBRID	10						
TDS	12						
SIM BRIEF	40	12 + 45		11 + 15	9 + 35		10 + 35



## Fourth Manned Apollo (Mission F)

As of Dec. 15, 1968

ASTRONAUTS	HOURS	STAFFORD	YOUNG	CERNAN	COOPER	EISELE	MITCHELL
LM TESTS (BETHPAGE)							
FEAT	-				17 + 00		17 + 00
LM TESTS (KSC)							
Alt Chbr	16	22 + 00		22 + 00	33 + 00		33 + 00
Flt. Readiness	8						
CCFF	4	4 + 00		4 + 00	4 + 00		4 + 00
LV BRIEF	12						
G&N PROGRAMS	40						
PHOTOGRAPHY	8						
LUNAR LANDMARK/Sites	20						
PROCEDURES							
Design/Accept	20	1 + 00	8 + 00	2 + 00	91 + 00	1 + 00	90 + 00
Checklist	25		2 + 00	3 + 00			5 + 00
Mission	20	15 + 00	12 + 00	15 + 00	6 + 00	5 + 00	7 + 00
EMERG, ABORT, RULES	20	2 + 00		2 + 00			30 + 00
Flight Plan	25	2 + 00	2 + 00	2 + 00	28 + 00	2 + 00	2 + 00
Flight Readiness	10						
Stowage	20						
Walkthrus	16	2 + 00	3 + 00	2 + 00	5 + 00		5 + 00
TF/Zero G ACFT	20						
AU C/O	6	7 + 00		16 + 30	7 + 00		16 + 00
Egress TNG	16	4 + 00		4 + 00	4 + 00		4 + 00
S/C Fire	5						
Bench Checks	8	8 + 00		8 + 00	18 + 00		15 + 00
Planetarium	-				13 + 00		13 + 00
LLTV C/O	-						
Medical	4						

F MISSION CREW TRAINING SUMMARY  
DECEMBER 1 - 15, 1968

<u>DAY &amp; DATE</u>	<u>ACTIVITY</u>
Monday December 2	Flight Plan Meeting - All
Tuesday December 3	IM4 Altitude Chamber Run #2 - Cooper, Mitchell IMS #1 (RDZV) - Stafford, Cernan CMS #1 - COMM Briefing & Simulator - Young
Wednesday December 4	IMS #1 (RDZV) - Stafford, Cernan CMS #1 (Transposition & Docking ) - Young, Eisele (SCS) - Backup
Thursday December 5	IM4 Altitude Chamber Run #3 - Stafford, Cernan IMS #1 - DAP Briefing & Simulator - Cooper, Mitchell (RDZV) - Cooper, Mitchell CMS #1 (Transposition & Docking) - Young
Friday December 6	Data Priority Mtg. - All Rendezvous Procedures - Cernan IMS #1 (RDZV) - Cooper, Mitchell CMS #1 (LOI) - Young
Monday December 9	Washington, D. C. - All
Tuesday December 10	Stafford - ILC Crew Station Mtg - Cernan
Wednesday December 11	IMS #1 (RDZV) - Cernan, Mitchell CSM-IM Mechanical Docking Test - All
Thursday December 12	CSM-IM Mechanical Docking Test - All
Friday December 13	Data Priority Meeting - Stafford, Mitchell

PREPARED :

*R. C. Kohler*  
 R. C. Kohler

APOLLO 1 CREW  
 ACTIVITY PLANNING GUIDE

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May 9, 1969

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	12	13	14	15	16	17
PRIME	CMS-Launch Sim 0900 Topo Onboard Data Review 1800	F-5 Medical-0800 Medical Br-1130 CMS-3-1300 LMS-2-1300 MIT-1600	*LDMK TKG-1000 - Stafford, Young *TGT Of Opportunity 1300-Young, Cernan LMS-0900-Cernan 1300-Stafford	*General Observ- 0900-All LM Pass-1100 Stafford, Cernan CMS-3-1300 Young	Suit Up-0900 Stafford, Young CMS-3-Launches 0930 *Photo Rev (Exposures) 1500	
		* Topo REVIEWS (JACK SCHMITT)				
BACKUP	LMS-0900	CMS-3-0900 Reentries MIT-1600	CMS-3-0900 Launch Thru T, D & E	CMS-3-TEI-0900 LMS-2-1300	LMS-0900 CMS-1300	
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*R. C. Kohler*  
R. C. Kohler

*BARCANA*

APOLLO 1 CREW  
ACTIVITY PLANNING GUIDE

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May 9, 1964

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	May 12	13	14	15	16	17
PRIME	CMS-3-Launch Sim 0900	F-5 Medical 0800 Medical Br-1130 CMS-3-1300 LMS-2-1300	Topo Reviews - As	Required - - - - -	- - - - -	
BACKUP	LMS-2-0900	CMS-3-0900 Reentries	CMS-3-0900 Launch thru T, D & E	CMS-3-0900-TEI	LMS-2-0900	

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R. C. Kohler  
R. C. Kohler

APOLLO 10 CREW  
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May 1, 1969

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	May 5	6	7	8	9	10
PRIME	CDDT - 0730 CM Final Sys Brief - 1500	CMS-3-TLI Sim 0900 CM Sys Brief 1800	*CMS-3/LMS-2 0900	CMS-3/LMS-2 <u>DOI/RNDZ Sim</u> 0800	CMS-3 - 0900 LMS-2 - 0900 CM Sys Brief 1800 LM Final Sys Brief - 1300	*CMS-3 - 0900 Flying (T-38) 1500
BACKUP	CMS-3 - 0900 LMS-2 - 0900 CM Final Sys Brief - 1500	Topo Brief CM Sys Brief - 1800	Topo Brief	Topo Brief	CM Sys Brief 1800 LM Final Sys Brief - 1300	LMS-2 - 0900 CMS-3 - 1300
			*Integrated: Insertion thru LM APS burn to completion (6 hrs)			*Launches
	May 12	13	14	15	16	17
PRIME	CMS-3-Launch Sim 0900 CM Sys Brief 1800	F-5 Medical 0800 CMS-3 - 1300 LMS-2 - 1300 CM Sys Brief 1800	Topo Brief	Topo Brief	Topo Brief	
BACKUP	LMS-2 - 0900 CM Sys Brief 1800	CMS-3 - 0900 LMS-2 - 0900 CM Sys Brief 1800	CMS-3 - 0900 LMS-2 - 0900	CMS-3 - 0900 LMS-2 - 0900	CMS-3 - 0900 LMS-2 - 0900	

Prepare by: R. C. Kohler  
 R. C. Kohler

APOLLO 10 CREW  
 ACTIVITY PLANNING GUIDE

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 April 24, 1969

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	April 28	29	30	May 1	2	3
PRIME	0830-Suit Up *CMS#3/LMS#2-0900	CMS#3-LOI SIM 0900  Topo Brief-2000	CMS#3-TLI SIM 0900  TV Brief-2000	Camera/Photo Ops Brief-0900 CMS#3-1300(2)	DCPS-1000(1) CMS#3-0900(2) Antenna Brief (MSC)-0900(3)	CMS#3-0900(2)
BACKUP	Pad Walkthru & Fire Trng-0900 (4,5,6)	LMS#2-0900(4,6) Topo Brief-0900 (5), 1800(4,6)	LMS#2-0900(4,6) TV Brief-2000	Camera/Photo Ops Brief-0900 LMS#2-1300(4,6)	CDDT-1815(5) LMS#2-0900(4,6)	LMS#2-0900(4,6)
	*Integrated-LM Activation thru Phasing (Approx. 6 hrs)	*Integrated- Insertion thru LM APS Burn to Completion (Approx. 6 hrs)				*Launches
PRIME	May 4	5	6	7	8	9
CDDT-0730	F-14, Medical 0800 Flying(T-38)-1400	0830-Suit Up *CMS#3/LMS#2 0900  Topo Review	CMS #3-0900 LMS #2-0900 CM Sys Brief- 1300 Topo Review	CMS#3/LMS#2- DOI/RNDZ SIM - 0800 Topo Review	CMS#3-0900 LMS#2-0900 LM Sys Brief - 1300	*CMS#3-0900 Flying(T-38)-1500
BACKUP	CMS#3-0900 LMS#2-0900	Topo Review	CM Sys Brief - 1300 Topo Review	Topo Review	LM Sys Brief - 1300	LMS#2-0900

*R. C. Kohler*

APOLLO 10 CREW  
ACTIVITY PLANNING GUIDE

PREPARED BY: R. C. Kohler

April 10, 1969

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	14	15	16	17	18	19
PRIME	0830-Suit Up *CMS-3 0900 (2) *LMS-2 0900 (1,3) LM Prop Brief-1400 (1,3)	CMS-3-TEI sim 0900 LMS-2 1500 (1,3) LM CES Brief-1900 (1,3)	LMS-2 0900 (1,3) CMS-3 1300 (2) LM AGS Brief-1900 (1,3) Topo Review 0900 (2), 1600 (3)	CMS-3/LMS-2-DOI/RNDZ Sim 0800	CMS-3/LMS-2-TEI Sim 0900	IVT#2 0800 (1,3) Medical (F-30): Brief-1000 Exam-1230 TDS-1500 (1)
BACKUP	LM Prop Brief-0900 (4,6) *CMS-3 1300 (5) *LMS-2 1300 (4,6)	LM CES Brief-0800 (4,6) LMS-2 1000 (4,6) CMS-3-TEI Sim 1400	0830-Suit Up CMS-3 0900 (4,5,6) LMS-2 1300 (4,6) LM AGS Brief-1900 (4,6) Topo Review 1400 (5), 1600 (6)	CMS-3/LMS-2 DOI/RNDZ Sim 1400 Pad Walkthru-0900	CMS-3/LMS-2 TEI Sim 1400	IVT No. 2 1200 (4,5,6) Medical (F-30): Brief-1000 Exam-1430
	*Integrated					
	21	22	23	24	25	26
PRIME	Recovery Brief-0800 R.383 Mission Rules-0930 R.383 Flt Plan-1330 R. 378	CMS-3/LMS-2 DOI/RNDZ Sim 0800 Topo Review 1500 (1,2,3)	0830-Suit Up CMS-3 0900 (1,2,3) LMS-2 1300 (1,3) LM Comm Brief-1900 (1,3)	CMS-3-LOI Sim 0900 LMS-2-1500 (1,3)	*CMS-3 1300 (2) *LMS-2 1300 (1,3)	IVT No. 2 0800 (2,3) DCPS 0800 (1) EVA#8 (suited) 1030 (1,2,3) Press Conference-1500-1900
BACKUP	DCPS 0800 (4,5) Recovery Brief Mission Rules Flt Plan	CMS-3/LMS-2 DOI/RNDZ Sim 1400 Topo Review 0900 (4,5,6)	LMS-2 0900 (4,6) CMS-3 1300 (4,5,6) LM Comm Brief-1900 (4,6)	CMS-3 LOI Sim 1400 LMS-2 0900 (4,6)	0830-Suit Up *CMS-3 0900 (5) *LMS-2 0900 (4,6)	CMS-3 LMS-2

PREPARED BY:

R. C. Kohler

APOLLO 10 REW  
ACTIVITY PLANNING GUIDE

April 17, 1969

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	21	22	23	24	25	26
PRIME	Recovery Brief-0800, R 383 Mission Rules-0930, R 383 Flt Plan 1330, R 378	CMS-3/LMS-2 DOI/RNDZ Sim-0800 Topo Brief-1500 FOD Comm Review 1900	0830-Suit Up *CMS-3 0900 (1,2,3) LMS-2 1300 (1,3) LM Checklist MTG 1900	CMS-3 LOI Sim-0900 LMS-2 1500 (1,3) Data Priority (Aborts) MTG-1900	*CMS-3 0900 (1,2,3) LMS-2 1300 (1,3)	IVT-2 0800 (*2,3) DCPS 0800 (1) EVA-8 (Suited) 1000 (1,2,3) Press Conf-1500
BACKUP	DCPS 0800 (4,5) Recovery Brief Mission Rules Flt Plan	Topo Brief-0900 CMS-3/LMS-2 DOI RNDZ Sim-1400	LMS-2 0900 (4,6) CMS-3 1300 (4,5,6) LM Checklist Mtg 1900	LMS-2 0900 (4,6) CMS-3 LOI Sim 1400	LMS-2 0900 (4,6) *CMS-3 1300 (4,5,6)	CMS-3 0900(5) LMS-2 0900(4,6)
	*Integrated: LM Activation Thru Phasing ** TLI		*Launch Thru T, D & E		*Reentry	*Suited
	28	29	30	May 1	2	3
PRIME	0830-Suit Up *CMS-3/LMS-2 0900 (1,2,3) **CMS-3 1400 (1,2)	CMS-3 0900 (2) LMS-2 0900 (1,3) Topo Brief 1900 (1,2,3)	CMS-3 TLI Sim 0900 Camera/Photo Ops Briefing 1500	CMS-3 0900 (2) LMS-2 0900 (1,3) Antenna Brief 1500 (3)	CMS-3 0900 (2) LMS-2 0900 (1,3)	CCDT
BACKUP	Pad Walkthru 0900 LMS-2 1400 (4,6)	CMS-3 1400 (4,5,6) Topo Brief 0900 (4,5,6)	LMS-2 0900 (4,6) CMS-3 TLI Sim 1400	Camera/Photo Ops Briefing 0900 CMS-3 1400 (5) LMS-2 1400 (4,6)	CCDT	CMS-3 0900 (5) LMS-2 0900 (4,6)



PREPARED BY:

*Robert C. Kohler*  
Robert C. Kohler

APOLLO 10 CREW  
ACTIVITY PLANNING GUIDE

April 3, 1969

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	April 7	8	9	10	11	12
PRIME	LM4 MSN SIM(1,3) CMS#3,0900(2) (Launch thru T&D)	CMS#3/LMS#2- DOI/RNDZ SIM 0800 Press Conf-1930	CM FRT	LM CCFF,1000(1,3) CMS#3,0900(2) LMS#2,1400(1,3) Topo Review(2) 1900 LM Radar Brief 1900	CMS#3-TLC SIM 0900 CM CCFF	Onboard Chart Brief(MSC),0830 R-378 IVT#2A(Suited) 1300(2) TDS-1300(1) DCPS-1430(1)
BACKUP	CMS#3-0900(5) LMS#2-0900(4,6)	CMS#3/LMS#2- DOI/RDZV SIM 1400	CMS#3-0900(5) LMS#2-0900(4,6)	CMS#3,0900(5) LMS#2,0900(4,6) Topo Review(5) 1900 LM Radar Brief 1900	CMS#3-TLC SIM 1400 LMS#2-0900(4,6)	CMS#3-0900(5) LMS#2-0900(4,6)
	April 14	15	16	17	18	19
PRIME	0800-Suit Up CMS#3,0830(2) LMS#2,0830(1,3) (LM Activation & Checkout) LM Prop Brief - 1400	CMS#3-TEI SIM- 0900 LMS#2-1500(1,3) LM CES Brief-1900	LMS#2-0900(1,3) LM AGS Brief - 1900	CMS#3/LMS#2- DOI/RNDZ SIM 0800	CMS#3-TEI SIM 0900 LMS#2,1500(1,3)	IVT#2B-0800(1,3) Medical(MSC): 1000-Brief 1230-Exam TDS-1500(1)
BACKUP	LM Prop Brief - 0900 CMS#3,1300(5) LMS#2,1300(4,6)	LM CES Brief - 0800 LMS#2-1000(4,6) CMS#3-TEI SIM 1400	0800-Suit Up CMS#3-0830(4,5,6) LM AGS Brief 1900	CMS#3/LMS#2- DOI/RNDZ SIM - 1400 Pad Walkthru - 0900	CMS#3-TEI SIM 1400 LMS#2,0900(4,6)	Medical(MSC): 1000-Brief 1430-Exam

Prepared by:

*T.M. Ward*  
 For R. C. Kohler

APOLLO 10 NEW  
 ACTIVITY PLANNING GUIDE

March 21, 1969

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
March 23	CMS/LMS-B/U 24 Team Mtg 0800 Bldg 4, Rm 396 DCPS (1,2,3) 0900 TDS (1) 1330 Photo brief(1,2,3) 1500 Bldg 4, Rm 171	25 CMS/LMS DOI/Rdzv Sim 0900 backup 1400 Prime	26 CMS #3 0800 Backup 1300 Prime LMS #2 0900 Prime 1300 Backup LM ECS Brief	27 Pad walkthrough prime-1630 CMS #3 Reentry Sim -0800 Prime 1400 Backup LMS #2 0900 Backup 1300 Prime LM EPS Brief	28 Recovery Tng MSC (Bldg 260) (4,5,6) 1300 CMS #3 Prime LMS #2 Prime	29
30	31 EVA (Suited) #7 0900 (1,2,3) 1300 (4,5,6) DCPS	April 1 CMS #3 LOI Sim LMS #2 Lunar Topo Brief a.m. (5) p.m. (2) Pad Egress M/U (4,5,6)	2 CMS #3 LMS #2 LM COMM Brief Bench check	3 CMS #3 LMS #2 LM FRT Pad walkthrough Backup	4 Recovery Tng Gulf (4,5,6) CMS #3 LMS #2 LM Sim Flt	5
6	7 CMS #3 TEI Sim LMS #2 Medical brief- all	8 CMS/LMS DOI Rdzv Sim	9 CMS #3 LMS #2 CM FRT	10 LM CCFF	11 CM CCFF CMS #3 TLC Sim	12
13	14 EVA #8 (Suited) 0900 (1,2,3) 1300 (3,4,5) Onboard chart briefing- MPAD 1300	15 TDS (1) CMS #3 LMS #2	16 CMS #3 LMS #2	17 CMS/LMS DOI/Rdzv Sim	18 CMS #3 TEI Sim LMS #2	19
20	21 EVA 1g (Suited) 0900 (1,2,3) 1300 (3,4,5) DCPS TDS	22 CMS #3 LOI Sim CMS #2	23 CMS #3 LMS #2	24 CMS/LMS DOI/Rdzv Sim	25 CMS #3 LMS #2	26

PREPA

Y:

*R. C. Kohler*  
 R. C. Kohler

APOLL CREW  
 ACTIVITY PLANNING GUIDE

March 28, 1969

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
March 30	Press Conf-1530P 31 EVA #7&8(Suited) 0900P, 1300B/U DCPS-1300P S/C Fire Tng-All 0800,R-378 Photo Brief-B/U 1000,R-378	April 1 CMS-3 LOI SIM 0900-Prime 1400-B/U Lunar Topo Brief 1000(5),1500(2) Pad Egress(M/U) 1000 (4,6)	2 Bench Check & PLSS/OPS CK-All 0900-1200 MIT Brief-All 1300 (KSC)	3 LM FRT (1,3) CMS-3 0900-1200 (5) LMS-2 0900-1200 (4,6)	4 Recovery Tng - Gulf (4,5,6) LMS-2 0900-1600 (1,3) ME106-(2)	5 Data Priority Mtg - 0830,R-378
6	7 CMS-3 - TEI SIM LMS-2	8 LMS-2 (PM)-Prime CMS-3/LMS-2 - DOI/RDZV SIM	9 CM FRT-Prime CMS-3 LMS-2	10 Pad Walkthru - B/U, 0900 LM CCFF-Prime CMS-3, LMS-2 LM Radar Brief	11 CM CCFF-Prime CMS-3 - TLC SIM LMS-2	12 CMS-3 LMS-2
13	14 LM COMM Brief Onboard Data Briefing CMS-3 LMS-2	15 LM CES Brief CMS-3 LMS-2	16 LM AGS Brief CMS-3 LMS-2	17 CMS-3/LMS-2 - DOI/RDZV SIM	18 CMS-3 - TEI SIM LMS-2	19 Medical Exam & Briefing 1000 Prime 1200 Backup 1500 Briefing
20	21 Mission Rules Review Flight Plan Review Recovery Brief	22 CMS-3 - LOI SIM LMS-2	23 LM Prop Brief CMS-3 LMS-2	24 CMS-3/LMS-2 - DOI/RDZV SIM	25 CMS-3 LMS-2	26 CMS-3 LMS-2 Press Conf (MSC) Prime IVT#2A
27	28 CMS-3 LMS-2  CDDT	29 CMS-3 LMS-2  CDDT	30 CMS-3 - TLI SIM LMS-2  CDDT	May 1 CMS-3 LMS-2  CDDT	2 EVA#5-Prime CMS-3 LMS-2  CDDT	3 DCPS-Prime CMS-3 LMS-2  CDDT

MSC Form 626 (Rev Mar 64)

Previous Editions may be used.

(1) Stafford (3) Cernan (5) Eisele  
 (2) Young (4) Cooper (6) Mitchell

PREPARED BY:

RC Kohler

R.C. KOHLER

APOLLO CREW  
ACTIVITY PLANNING GUIDE

MARCH 14, 1969

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
MAR. 16	17 DCPS-0900(1,2) IVT#2B(unsuited) LM Side-1300(1,3) EVA#5-1600 (1) CMS#3-B/U LMS#2-B/U Data Priority Mtg	18 EVA#7(suited)- 0900-(2,3) CMS#3-B/U LMS#2-B/U	19 FOLLOW-ON CREW BRIEFING	20 CMS#3/LMS#2- DOI/RDZV SIM 0800-Prime 1300-Backup Pad Egress Tng- M/U-0930 (4,5,6)	21 CMS#3- a.m.-Backup p.m.-Prime LMS#2- a.m.-Prime p.m.-Backup	22
23	24 EVA#7(suited)- 1000 (4,5,6) DCPS Photo Brief-All S/C Fire Tng-0830 Data Priority Mtg	25 CMS#3/LMS#2- DOI/RDZV SIM	26 CMS#3 LMS#2 LM COMM Brief	27 CMS#3-REENTRY SIM LMS#2 LM ECS Brief	28 Recovery Tng- MSC (Bldg 260) (4,5,6) CMS#3-Prime LMS#2-Prime	29
30	31 EVA#8(suited)- 0900 (1,2,3) 1300 (4,5,6) DCPS Flt. Plan Mtg	APR. 1 CMS#3-LOI SIM LMS#2 Lunar Topo Brief a.m.-(5) p.m.-(2)	2 CMS#3 LMS#2 LM EPS Brief Bench Check	3 CMS#3 LMS#2 LM FRT	4 Recovery Tng- Gulf (4,5,6) CMS#3 LMS#2	5
6	7 CMS#3-TEI SIM LMS#2 Medical Brief- All	8 CMS#3/LMS#2- DOI/RDZV SIM	9 CM FRT CMS#3 LMS#2	10 LM CCFF	11 CM CCFF CMS#3-TLC SIM	12
13	14 EVA#7(suited)- (1,2,3)	15 TDS-(1)	16 CMS#3 LMS#2	17 CMS#3/LMS#2- DOI/RDZV SIM	18 CMS#3-TEI SIM LMS#2	19

	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	MAR. 9	10	11	12	13	14	15
		Data Priority Meeting- All (Lunar orbit attitude; F/G contingency) 0830, R.378	CMS#1-TLI SIM 0800-Prime 1300-Backup LMS#1-0900 (4,6) 1400 (1,3) IVT#2A(suited)-0900(5),1400(2)	CMS#1-(2) LMS#1-(1,3) CMS#3 0900- (4,5,6) 1300- (5) LMS#2 1300- (4,6)	LMS#1- (1,3) CMS#3 0900- (4,5,6) 1300- (5) LMS#2 1300- (4,6)	CMS#1-LOI SIM 0800-Prime 1300-Backup EVA#6(suited)-0900-(5) 1400-(2) Data Priority Mtg	
ITEMS TO BE ADDED WHEN DATES ARE AVAILABLE: LM FRT, CM FRT	16	17	18	19	20	21	22
		DCPS-0900 (1,2) IVT#2B(unsuited) LM Side-(1,3) Data Priority Mtg CMS#3- Backup LMS#2- Backup	EVA#7(suited)-0900 (1,2,3) TDS-1300 (1) CMS#3- Backup LMS#2- Backup	FOLLOW ON CREW BRIEFING-ALL	CMS#3/LMS#2- DOI/RDZV SIM 0800-Prime 1300-Backup Pad Egress Tng-M/U (4,5,6) a.m.	CMS#3 LMS#2	
	23	24	25	26	27	28	29
		Data Priority EVA#7(suited)-1000 (4,5,6) DCPS Photo Briefing- All S/C Fire Tng-0830	CMS#3/LMS#2- DOI/RDZV SIM	CMS#3 LMS#2 LM COMM Brief	CMS#3 LMS#2 LM ECS Brief	Recovery Tng - MSC(Bldg.260)-(4,5,6) CMS#3 LMS#2	
	30	31	APR. 1	2	3	4	5
		EVA#8(suited) 0900(1,2,3) 1300(4,5,6) DCPS Flt Plan Mtg	CMS#3-REENTRY SIM LMS#2	CMS#3 LMS#2 LM EPS Brief	CMS#3-LOI SIM LMS#2	Recovery Tng- Gulf (4,5,6) CMS#3 LMS#2	
	6	7	8	9	10	11	12
		Lunar Topo Brief (2,5) Medical Brief- All DCPS	CMS#3-TEI SIM LMS#2	CMS#3 LMS#2 LM Radar Brief	CMS#3/LMS#2- DOI/RDZV SIM	CMS#3 LMS#2	



SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Feb. 23	24	25	26	27	28	Mar. 1
	PLSS/OPS Run (3) IVT#2D, 0900(4,6) IVT#2C, 1300(2) DCPS-0900(1,2) 1300(4,5) Entry Brief(2,5) 1500, R. 396	PLSS/OPS Run (6) IVT#2D, 0900(1,3) IVT#2C, 1300(5) CMS#3- (2) CMS#1-am(5)pm(4) LMS#1-am(4)pm(1,3) TDS-1030 (1,3)	CMS#3- (2) CMS#1- (4,5,6) LMS#1- (1,3)	CMS#3- (All)	CMS#3- (All)	
2	3	4	5	6	7	8
	EVA#5 (suited) 1300 (4,6) OPS Run (1) DCPS Lunar Topo Brief- All	OPS Run (4) CMS#1-LAUNCH SIM LMS#1-am(6) pm(1,3)	MPAD( Alt. Msn) Brief-(1,2)0900 CMS#1- (4,5,6) LMS#1- (3)	CMS#1-TLI SIM LMS#1-am(4,6) pm(1,3)	CMS#1- LMS#1- Photo Brief-All EVA#5 (suited) 0900 (1,3)	Mission Rules Review- All 0830, Bldg. 4, R. 378
9	10	11	12	13	14	15
	EVA#6(suited)(2) IVT#2B(suited) IM side (1,3) LMPS	CMS&LM Bench Cks (KSC) - All Pad Egress Tng- (KSC M/U)(4,5,6)	CMS#1-am(1,2,3) pm(4,5,6) LMS#1-am(4,6) pm(1,3) CMPS	CMS#1-LOI SIM LMS#1-am(4,6) pm(1,3)	CMS#1 LMS#1 EVA#6(suited) 0900 (5)	
16	17	18	19	20	21	22
	CCFF & Pad Egress (KSC)- All	CMS#3 LMS#2 IVT#4A(KCL35)- (2,5)	CMS#3 LMS#2 IVT#4C(KCL35)- (1,3)	CMS#3/LMS#2- DOI/RDZV SIM	CMS#3 LMS#2 IVT#4C(KCL35)- (4,6)	
23	24	25	26	27	28	29
	EVA#7(suited)- 0900 (1,2,3) 1300(4,5,6)	CMS#3/LMS#2- DOI/RDZV SIM	CMS#3 LMS#2	Recovery Tng- Bldg 260(4,5,6) CMS#3 LMS#2	EVA#8 (suited) 0900 (1,2,3) 1300 (4,5,6)	

PREPARED BY:

R.C. Kohler

R.C. KOHLER

APOLLO 1 CREW  
ACTIVITY PLANNING GUIDE

FEBRUARY 28, 1969

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
MAR. 2	3	4	5	6	7	8
	APOLLO 9 LAUNCH CMS#3-(5)	OPS Run -(1) DCPS-0900(4) EVA#5(suited) 1400-(4,6) LMS#1-(3,6) CMS#3-(5) Lunar Topo Brief 1630 (All)	OPS Run -(4) MPAD Briefing-(1) 0900, R.378 CMS#1-(2,5) LMS#1-(3,6) CMPS-1600 (2)	CMS#1-LAUNCH SIM 0800-Prime 1200-Backup LMS#1- 0800-1100 (4,6) 1300-1600 (1,3)	CMS#1 0800-1100 -B/U Monitor Apollo 9 Rendezvous- EVA#5(suited) 1400-(1,3)	Mission Rules Review - All 0830, Bldg.4, R.378
9	10	11	12	13	14	15
	Data Priority Meeting - All 0830, R.378	CMS#1-TLI SIM 0800-Prime 1200-Backup LMS#1- 0800-1100 (4,6) 1300-1600 (1,3)	CMS#1-Backup LMS#1-Backup CMS#3-Prime LMS#2-Prime	CMS#3-LOI SIM 0800-Prime 1200-Backup LMS#2- 0800-1100 (4,6) 1300-1600 (1,3)	CM&LM Bench Cks. Pad Egress Tng- (M/U)- (4,5,6) CMS#3 LMS#2	IVT#2B(suited)- LM side 0900-(1,3) 1300-(4,6)
16	17	18	19	20	21	22
	EVA#6(suited) 0900-(2) 1300-(5) LMPS TDS Photo Brief-All	CMS#3 LMS#2 LM COMM Brief	CMS#3 LMS#2 LM ECS Brief	CMS#3/LMS#2- DOI/RDZV SIM	CCFF & Pad Egress- All	IVT#2B(suited)- CM side 0900-(2) 1100-(5)
23	24	25	26	27	28	29
	EVA#7(suited) 0900(1,2,3) 1300(4,5,6) DCPS TDS	CMS#3/LMS#2- DOI/RDZV SIM	CMS#3 LMS#2 LM EPS Brief	CMS#3 LMS#2 LM RADAR Brief	Recovery Tng- Bldg 260(4,5,6) CMS#3 LMS#2	LM CES Brief
30	31	APR.1	2	3	4	5
	EVA#8(suited) 0900(1,2,3) 1300(4,5,6) DCPS TDS	CMS#3-REENTRY SIM LMS#2	CMS#3 LMS#2	CMS#3-LOI SIM LMS#2	Recovery Tng- Gulf (4,5,6) CMS#3 LMS#2	LM PGNS/AGS-a.m. Medical Brief-p.m.

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Feb. 9	10 EVA #5 (suited) 1300 (1,3) DCPS 0900 (1,2) 1300 (4,5) TDS 0900 (4) TOPO Brief 1630 (2,5)	11 CMS #1 (2) CMS #3 - B/U TDS 0900 - (3)  LMPS to be utilized when PGNS available	12 CMS #1 (2) CMS #3 - B/U LMS #1 (1,3)	13 CMS #1 (2) CMS #3 - B/U LMS #1 (1,3)	14 Data Priority Mtg. 0900, R. 378 Flt. Plan Rev. 1300, R. 378 C/L Review (Following Above)	15
Feb. 16	17 IVT #2B (suited) 0830 (1), 1030 (3) EVA #5 (suited) 1300 (4,6) LMPS ME 106 (2,5)	18 PLSS/OPS (CSD Chbr) (3) IVT #2B (suited) 0830(4), 1030(6) LMPS ME 106 (2,5)	19 PLSS/OPS (CSD Chbr) (6) CMS #1 CMS #3 LMS #1 CMPS	20 CMS #1 CMS #3 LMS #1 CMPS	21 MIT Hybrid(2,5) CMS #1 LMS #1 LMPS	22 CM Briefings (FOD), G&N Bldg. 4, R. 378 0830
Feb. 23	24 IVT #2D (1,3) EVA #6 & IVT #2C (suited) (2) CM & LM Fire Tng CMPS, LMPS	25 OPS (CSD Chbr) (1) IVT #2D (4,6) EVA #6 & IVT #2C (suited) (5) CMPS, LMPS	26 OPS (CSD Chbr) (4) CMS #1 LMS #1 CMS #3	27 CMS #1 CMS #3 LMS #1	28 CMS #1 CMS #3 LMS #1	March 1 Mission Rules Review Photo Briefing
2	3 EVA #7 (suited) (1,2,3) CMPS LMPS Lunar TOPO Briefing - All	4 CMS #1-Launch Sim LMPS CMPS TDS	5 CMS #1-TLI Sim LMS #1 CMPS	6 EVA #7 (suited) (4,5,6) LMS #1 CMS #1	7 Lunar TOPO Brief (2,5) LMS #1 CMS #1	8
9	10 EVA #8 (suited) (1,2,3) CMPS LMPS TDS	11 EVA #8 (suited) (4,5,6) CMPS LMPS TDS	12 CMS #3 LMS #2  LMComm	13 CMS #3 LMS #2  LM ECS	14 CMS #3 LMS #2  LM EPS	15 LM Radar LM Prop & RCS



PREPARED BY: R. C. Kohler

R. C. KOHLER

APOLLO 7 CREW  
ACTIVITY PLANNING GUIDE

FEBRUARY 20, 1969

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Feb. 23	24	25	26	27	28	Mar. 1
	PLISS/OPS Run (3) IVT#2D, 0900(4,6) IVT#2C, 1300(2) DCPS-0900(1,2) 1300(4,5) Entry Brief(2,5) 1500, R. 396	PLISS/OPS Run (6) IVT#2D, 0900(1,3) IVT#2C, 1300(5) CMS#3- (2) CMS#1-am(5)pm(4) LMS#1-am(4)pm(1,3) TDS-1030 (1,3)	CMS#3- (2) CMS#1- (4,5,6) LMS#1- (1,3)	CMS#3- (All)	CMS#3- (All)	
2	3	4	5	6	7	8
	EVA#5 (suited) 1300 (4,6) OPS Run (1) DCPS Lunar Topo Brief- All	OPS Run (4) CMS#1-LAUNCH SIM LMS#1-am(6) pm(1,3)	MPAD(Alt. Msn) Brief-(1,2)0900 CMS#1- (4,5,6) LMS#1- (3)	CMS#1-TLI SIM LMS#1-am(4,6) pm(1,3)	CMS#1- LMS#1- Photo Brief-All EVA#5 (suited) 0900 (1,3)	Mission Rules Review- All 0830, Bldg. 4, R. 378
9	10	11	12	13	14	15
	EVA#6 (suited)(2) IVT#2B (suited) IM side (1,3) LMPS	CM&LM Bench Cks (KSC) - ALL Pad Egress Tng- (KSC M/U)(4,5,6)	CMS#1-am(1,2,3) pm(4,5,6) LMS#1-am(4,6) pm(1,3) CMPS	CMS#1-LOI SIM LMS#1-am(4,6) pm(1,3)	CMS#1 LMS#1 EVA#6 (suited) 0900 (5)	
16	17	18	19	20	21	22
	CCFF & Pad Egress (KSC)- ALL	CMS#3 LMS#2 IVT#4A(KC135)- (2,5)	CMS#3 LMS#2 IVT#4C(KC135)- (1,3)	CMS#3/LMS#2- DOI/RDZV SIM	CMS#3 LMS#2 IVT#4C(KC135)- (4,6)	
23	24	25	26	27	28	29
	EVA#7 (suited)- 0900 (1,2,3) 1300(4,5,6)	CMS#3/LMS#2- DOI/RDZV SIM	CMS#3 LMS#2	Recovery Tng- Bldg 260(4,5,6) CMS#3 LMS#2	EVA#8 (suited) 0900 (1,2,3) 1300 (4,5,6)	

PREPARED BY:

Kohler  
R. C. Kohler

APOLLO 10 CREW  
ACTIVITY SCHEDULING GUIDE

Jan. 24, 1968

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Jan. 26	27	28	29	30	31	Feb. 1
	DATA PRIORITY MEETINGS 0830, R. 378				CMS #1 0900-1600 (6) CMS#3 - (2) LMS#1 (RDZV) 0900-1600(1,3) RDS - (5)	MALF, ALL SYSTEMS
2	3	4	5	6	7	8
	Pilots Mtg IVT#2A(suited) 0830-(2,5) LMPS (1,3) DCPS (4,6) TDS (4,6)	CMS#3(2,5) LMPS 0900-1200 (1,3) 1300-1600 (4,6) TDS 1300-1500 (1,3)	CMS#3 (2,5) CMS#1 (4,6) LMS#1 (1,3) LMPS (4,6)	CMS#3 (2,5) CMS#1 (4,6) LMS#1 (1,3) LMPS (4,6)	CMS#3 (2,5) CMS#1 (4,6) LMS #1 (1,3) LMPS (4,6)	
9	10	11	12	13	14	15
	EVA#5(suited)(1,3) IVT#2c (2,5) CMPS DCPS LMPS	EVA#5(suited)(4,6) CMPS DCPS LMPS	CMS #1 CMS #3 LMS #1	CMS #1 CMS #3 LMS #1	CMS #1 CMS #3 LMS #1	
16	17	18	19	20	21	22
	IVT#2B(suited) (1,3) CMPS LMPS ME 106 (2,5)	PLSS/OPS (CSD Chbr) (3) IVT#2B(suited) (4,6) CMPS LMPS ME106 (2,5)	PLSS/OPS (CSD Chbr)(6) CMS #1 CMS #3 LMS #1	CMS #1 CMS #3 LMS #1	HOLIDAY	
23	24	25	26	27	28	Mar 1
	IVT#2D(1,3) EVA#6(Suited)(2) CMPS LMPS	OPS(CSD Chbr)(1) IVT#2D(4,6) EVA#6(suited)(5) CMPS LMPS	OPS(CSD Chbr)(4) CMS #1 CMS #3 LMS #1	CMS #1 CMS #3 LMS #1	CMS #1 CMS #3 LMS #1	

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Feb. 2	3	4	5	6	7	8
	IVT#2A (2,5) LMPS (1,3) DCPS (4,6) TDS (4,6) Pilots Mtg	Camera Brief (6) LMPS (4,6) TDS (1,3) CMS#3 (2,5)	CMS#1 (4,6) CMS#3 (2,5) LMS#1 (1,3)	CMS#1 (4,6) CMS#3 (2,5) LMS#1 (1,3)	CMS#1 (4,6) CMS#3 (2,5) LMS#1 (1,3)	CM Systems Briefings (FOD) 0830,B.4,R.378
9	10	11	12	13	14	15
	EVA#5 (suited) (1,3) IVT#2C AM (2) PM (5) CMPS AM LMPS PM,DCPS TOPO Brief(2,5)	CMPS (0900) DCPS LMPS (1600)	CMS#1 CMS#3 LMS#1	CMS#1 CMS#3 LMS#1	Flt Plan Review (Incl onboard Data)0830,R.378 Check List Review 1300, R.378 Data Priority	
16	17	18	19	20	21	22
	IVT#2B (suited) (1,3) EVA#5 (suited) (4,6) LMPS ME106 (2,5)	PLSS/OPS(CSD CHBR) (3) IVT#2B (suited) (4,6) ME 106(2,5) LMPS	PLSS/OPS(CSD CHBR) (6) CMS#1 CMS#3 LMS#1	CMS#1 CMS#3 LMS#1	MIT HYBRID(2,5) CMS#1 LMS#1	CM Systems Briefing; (FOD) 0830,B.4,R.378
23	24	25	26	27	28	Mar 1
	IVT#2D (1,3) EVA#6 (suited) (2) CMPS, LMPS CM & IM Fire TNG	OPS (CSD CHBR) (1) IVT#2D (4,6) EVA#6 (suited) (5) CMPS,LMPS	OPS (CSD CHBR) (4) CMS#1 CMS#3 LMS#1	CMS#1 CMS#3 LMS#1	CMS#1 CMS#3 LMS#1	Photo Briefing 0830, R.378
2	3	4	5	6	7	8
	EVA#7 (suited) (1,2,3) CMPS, LMPS Lunar TOPO Briefing-All	CMS#1-Launch SIM TDS CMPS LMPS	CMS#1-TLI SIM LMS#1 CMPS	EVA#7 (suited) (4,5,6) LMS#1 CMS#1	Lunar TOPO Briefing (2,5) LMS#1 CMS#1	

Prepared by: R. C. Kohler

R. C. Kohler

APOLLO 1 CREW  
ACTIVITY PLANNING GUIDE

JANUARY 17, 1969

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Jan. 19	20 L/V Briefings - 0830, R. 378, (396)	21 MIT Briefings (MSC) 0830, R. 378	22	23	24	25 MPAD Trajectory Meeting - 0830, Room 378
Jan. 26	27 Data Priority Mtgs. 0830, R. 378	28	29	30	31 CMS #1 LMS #1 LMPS RDS - Cooper Eisele	Feb 1
Feb 2	3 Pilots Mtg. IVT (suited) - Eisele - 0830 LMPS - B/U	4 IVT (suited) - Young - 0830 CMS #3 - B/U LMPS - P	5 CMS #3 - B/U CMS #1 - P LMS #1 - P LMPS - P	6 CMS #3 - B/U CMS #1 - P LMS #1 - P LMPS - P	7 CMS #3 - B/U CMS #1 - P LMS #1 - P LMPS - P	8
Feb. 9	10 TDS LMPS EVA - Stafford, Cernan - 0830 IVT - Young, Eisele - 0830	11 TDS LMPS EVA - Cooper, Eisele - 0830	12 CMS #1 - B/U CMS #3 - P LMS #1 LMPS	13 CMS #1 - B/U CMS #3 - P LMS #1 LMPS	14 CMS #1 - B/U CMS #3 - P LMS #1 LMPS	15
Feb. 16	17 PLSS/OPS (CSD) Cernan IVT (suited) - Cooper, Mitchell 0830 LMPS	18 PLSS/OPS (CSD) Mitchell IVT (suited) - Stafford, Cernan 0830 LMPS	19 CMS #1 CMS #3 LMS #1 LMPS	20 CMS #1 CMS #3 LMS #1 LMPS	21 HOLIDAY	22

PREPARED BY: R. C. KOHLER *R. C. Kohler*

ACTIVITY PLANNING GUIDE

Jan. 10, 1969

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
12	13 CM Alt Chbr Run-Prime	14 CM Sim Alt-B/U CMS#3 - Young TDS- Cernan 1300 Docking Probe (Downey)-Stafford	15 LMS#1 - Prime LMS#2 - B/U CMS#3 - Eisele RDS - Young	16 CM Alt Chbr Run - B/U CMS#1 - Young LMS#1 - Prime	17 CMS#1 LMS#1 RDS - Cooper, Eisele F FOP	18
19	20 LV Briefings 0830, R.378 or 396	21 MIT Briefings (MSC) 0830, R.378	22	23	24	25 MPAD Trajectory MTG 0830, R.378
26	27 Data Priority Mtgs 0830, R.378	28	29	30	31 CMS#1 LMS#1	FEB 1
2	3 Pilots Mtg-0830	4 CMS#3	5 CMS#1 CMS#3 LMS#1	6 CMS#1 CMS#3 LMS#1	7 CMS#1 CMS#3 LMS#1	8
9	10 CMS#3	11 CMS#3	12 CMS#1 CMS#3 LMS#1	13 CMS#1 CMS#3 LMS#1	14 CMS#1 CMS#3 LMS#1	15

APOLLO 10 TRAINING SCHEDULE  
WEEK OF JAN.13, 1969

Mon. Jan. 13

CM Alt Chamber Run (Ingress 0800)  
Stafford, Young, Cernan

Tues. Jan. 14

CM Simulated Alt Chamber Run  
Cooper, Eisele, Mitchell

Docking Probe Review (Downey) - Stafford

TDS 1300 - Cernan  
CMS#3 - Young

Wed. Jan. 15

LMS#1  
0900-1600 - Cernan  
LMS#2 - Cooper, Mitchell  
CMS#3 - Eisele  
RDS (Langley) - Young  
(Contact: Al Meintel, Marvin Waller  
FTS 87-703-722-4658, 3370, 4510  
Report Bldg 1244, 1200 Hours)

Thurs. Jan. 16

CM Alt Chamber Run  
Cooper, Eisele, Mitchell

CMS#1  
1300-1600 Young

LMS#1  
0900-1600 Cernan (Stafford)

Fri. Jan. 17

CMS#1  
0900-1600 Young  
LMS#1  
0830-Brief Alignments  
Stafford, Cernan, Mitchell  
0900 - Alignments - Stafford, Cernan  
1300 - Rendezvous - Mitchell

F FOP - Duke  
RDS (Langley) - Cooper, Eisele  
(Contact: Al Meintel, Marvin Waller  
FTS 87-703-722-4658, 3370, 4510  
Report Bldg 1244, 1200 Hours)

Prepared by: R. C. Kohler  
 R. C. Kohler

MISSION - CREW  
 ACTIVITY PLANNING GUIDE

DECEMBER 6, 1968

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Dec. 8	9	10 Stafford-ILC	11 LMS #1 CSM-LM/AS MECH Docking Test - TBD	12 LMS #1	13 LMS #1	14
15	16 Mitchell-ILC	17 CMS #1 LMS #1	18 CMS #1 LMS #1	19 CMS #1 LMS #1	20 106 Bench Ck. - All CM Egress Tng, 1430-B/U Cernan-Suit Fit	21 APOLLO 8 LAUNCH
22	23	24	25 HOLIDAY	26	27	28
29	30 CMS #1 LMS #1	31 CMS #1 LMS #1	Jan 1 HOLIDAY	2 CMS #1	3 LMS #1 106 Sim Alt (1, 2, 3)	4
5	6 MIT Briefings (MSC) 106 Sim Alt (4,5,6)	7	8	9	10 CMS #1 LMS #1 LMPS	11



Prepared by: R. C. Kohler  
 R. C. Kohler

MISSION CREW  
 ACTIVITY PLANNING GUIDE

DECEMBER 13, 1968

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Dec. 15	16 Pilots Mtg-0830 Onboard Data - 1100-Cernan, Young	17 CMS #1 LMS #1	18 CMS #1 LMS #1	19 CMS #1 LMS #1 Cernan- ILC Mitchell-ILC	20 106 Bench Ck (KSC) - ALL CM Egress Trng. 1430-B/U (F) FOP - 0900	21
22	23	24	25 HOLIDAY	26	27	28
29	30 CMS #1 LMS #1	31 CMS #1 LMS #1	Jan. 1 HOLIDAY	2 CMS #1	3 LMS #1 106 Sim Alt. Run - Prime	4
5	6 MIT Briefings (MSC) 106 Sim Alt Run - B/U	7	8	9	10 CMS #1 LMS #1	11
12	13 CMS #1 LMS #1	14 106 Alt. Run - Prime CMS #1	15 CMS #1	16 LMS #1	17 106 Alt. Run - Backup LMS #1	18



F MISSION TRAINING SCHEDULE  
WEEK OF DECEMBER 16, 1968

Monday, December 16

0830 - Pilots Meeting  
1100 - Onboard Data Meeting (Duane Mosel)  
Cernan, Young (Cernan's office)

Tuesday, December 17

CMS #1  
0830 - Brief - EPS - Cooper, Eisele, Mitchell (Young - optional)  
0930-1230 - EPS - Cooper, Eisele, Mitchell  
1300-1600 - T&D - Young (Stafford, Cernan-optional)  
LMS #1  
0900-1200-Rdzv. - Stafford, Cernan  
1300-1600-Rdzv. - Cooper, Mitchell

Wednesday, December 18

CMS #1  
0830-Brief-RCS - Cooper, Eisele, Mitchell (Young-optional)  
0930-1230-RCS - Cooper, Eisele, Mitchell  
1300-1600-TLI Aborts - Young (Stafford, Cernan - optional)  
LMS #1  
0900-1200-Rdzv - Stafford, Cernan  
1300-1600-Rdzv - Cooper, Mitchell

Thursday, December 19

Cernan - ILC  
Mitchell - ILC  
LMS #1  
0830-Brief, Inflight Alignments - Stafford, ██████████, Cooper  
0930-1230, Alignments - Stafford  
1300-1600, Alignments - Cooper  
CMS #1  
0830-Brief, Comm - Eisele  
0930-1230, Comm - Eisele (Young, Cooper - optional)  
1300-1600, TBD - Young (Stafford, optional)

Friday, December 20

KSC - All  
A. M. - 106 Bench Check - All  
1430 - CM Altitude Chamber Egress Training - Cooper, Eisele, Mitchell

Prepared by : RCKohler  
 R. C. Kohler

MISSION FLOW  
 ACTIVITY PLANNING GUIDE

November 22, 1968

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Nov. 24	25 CMS #1 IMS #1	26 CMS #1 IMS #1 IMS #2	27 IM4 Alt. Chbr Run #2 (4,6) CMS #1 IMS #1	28 HOLIDAY	29	30
Dec. 1	2 Pilots Mtg.-0830 IM4 Alt. Chbr. Run #3 (1,3)	3 CMS #1 IMS #1 IM4 Alt Chbr. Run #4 (Irwin, Engle)	4 CMS #1 IMS #1	5 CMS #1 IMS #1	6 Weber Swing Seat (Burbank, California) 1,3,4,6	7
Dec. 8	9 MIT BRIEFINGS (MSC) - COLOSSUS &	10	11 LUMINARY	12	13	14
Dec. 15	16 Pilots Mtg-0830 Stafford-ILC Mitchell-ILC LMPS	17 CMS #1 IMS #1 LMPS	18 CMS #1 IMS #1 LMPS	19 CMS #1 IMS #1 LMPS	20 (F)-FOP-0900 LMPS	21 Apollo 8
Dec. 22	TBD	TBD	25 HOLIDAY	26 TBD	27 TBD	28 CSM 106 CCFF & Sim. Alt. Run (4,5,6)

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Nov. 17 *To be utilized if crew is at MSC	18 Pilots Mtg-0830 TDS 0900-(1) * 1100-(4) 1300-(3)*	19 LM4 CCFE & Sim Alt. Run(1,3) Hatch, probe/ Drogue Fam 0830 (4,5,6)	20 LMS #1 * EMU CCFE (KSC) 0800-(1,3,4,6) DCPS - (2)	21 Young - MSFC LMS #1	22 CMS #1 LMS #1 (F) FOP-0900	23
24	25 LM4 Alt. Chbr Run #1 (unmanned) CMS #1 LMS #1	26 CMS #1 LMS #1	27 CMS #1 LMS #1 LM4 Alt. Chbr Run #2 (4,6)	28 HOLIDAY	29	30
Dec. 1	2 Pilots Mtg-0830 LM4 Alt Chbr Run #3 (1,3)	3 (1,3) →	4 LMS #1 CMS #1	5 LMS #1 CMS #1	6 LMS #1 CMS #1	7
8	9	10	11	12	13	14
MIT Briefings (MSC) - Colossus and Luminary →						
15	16 Stafford - ILC Mitchell - ILC	17 LMS #1 CMS #1	18 LMS #1 CMS #1	19 LMS #1 CMS #1	20 106 Alt Chbr Egress Trng. (4,5,6)	21 Apollo 8 Launch

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MISSION F TRAINING SCHEDULE  
WEEK OF NOVEMBER 18, 1968

Monday, November 18

0830 - Pilot's Meeting  
TDS  
0900-Stafford  
1100-Cooper  
1300-Cernan

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Tuesday, November 19

IM4 CCFE & Sim Alt. Run (KSC)  
Stafford, Cernan  
0830- Hatch, Probe/Drogue Familiarization  
Bldg. 5, mockup area  
Cooper, Eisele, Mitchell

Wednesday, November 20

EMU CCFE (KSC)  
Stafford, Cernan, Cooper, Mitchell  
0900-1200-DCPS - Young  
IMS #1 - (Contingent on IM4 Sim Alt. Run and EMU CCFE Being  
moved up to Monday and Tuesday, respectively).  
0830 Brief EPS - Stafford, Cernan  
0930-1230-Simulator (EPS) - Stafford, Cernan  
1300-1600 - Simulator (AGS) - Cooper, Mitchell

Thursday, November 21

Young - MSFC  
IMS #1  
0830 - Brief - PGNS - General - Stafford, Cernan, Cooper, Mitchell  
0930-1230-Simulator (PGNS) - Stafford, Cernan  
1300-1600-Simulator (ECS) - Cooper

Friday, November 22

CMS #1  
0830-Brief (ECS) - Cooper, Mitchell  
0930-1230 - Simulator (High Speed Entries)- Stafford, Young, Cernan  
1300-1600-Simulator (ECS) - Cooper, Mitchell  
IMS #1  
0830-Brief (EPS) ( if not accomplished Wed.) - Stafford, Cernan  
0930-1230 -Simulator (PGNS) - Cooper, Mitchell  
1300-1600-Simulator (EPS - if not accomplished Wed) - Reset point,  
if ready, - Stafford, Cernan  
0900-(F) - FOP

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ACTIVITY PLANNING GUIDE

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NOVEMBER 8, 1968

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Nov. 10	11 HOLIDAY	12 Rdzv. Mtg. 0900-, R. 378 Nav. Eval (2) Bldg. 16A Roof, 1930	13 Centrifuge (2) 0830 IM Egress Trng (KSC) 1100 EST (1,3) 1300- (4,6)	14 IM4 CCFE & Sim Alt. Run (4,6) CMS #1 LMS #1	15 CMS #1 LMS #1	16
17	18 Pilots Mtg-0830 IM4 CCFE & Sim Alt Run (1,3)	19 Hatch, Probe/ Drogue Fam 0830, Bldg. 5 (4,5,6)	20 LMS #1	21 LMS #1	22 CMS #1 LMS #1 (F) FOP-0900	23
24	25 IM4 Alt. Chbr Run #1 (unmanned) CMS #1 LMS #1	26 CMS #1 LMS #1	27 CMS #1 LMS #1	28 HOLIDAY	29 IM4 Alt Chbr. Run #2 (4,6)	30
Dec. 1	2 Pilots Mtg-0830	3 IM4 Alt Chbr Run #3 (1,3)	4 CMS #1 LMS #1	5 CMS #1 LMS #1	6 CMS #1 LMS #1  Team Mtg-0830	7
8	9	10	11	12	13	14
MIT Briefings (MSC) - Colossus & Luminary →						

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MISSION F TRAINING SCHEDULE  
WEEK OF NOVEMBER 11, 1968

Monday, November 11

HOLIDAY

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Tuesday, November 12

0900-Rendezvous Mtg - All Rm. 378  
1930- Nav Eval. - Young  
Bldg. 16A, Roof  
(Weather Delay - 24 hours)

Wednesday, November 13

1M Egress Trng - KSC Training Bldg.  
1100 EST - Stafford, Cernan  
1300 EST - Cooper, Mitchell  
0830 - Centrifuge - Young

Thursday, November 14

1M4 CCFE & Sim Alt Run  
KSC - Cooper, Mitchell  
CMS #1 - 0900-1200- Young (G&N), Cernan (EPS)  
1300-1600-(G&N) Stafford, Young  
1MS #1  
0800-Brief Rdzv. Rdr - Stafford, Cernan  
0900-1200-Stafford (Rdzv, Rdr)  
1300-1600 -Cernan (EPS)

Friday, November 15

CMS #1  
0900-1200-Young (G&N)  
1300-1600-(RCS) Stafford, Young , Cernan  
1MS #1  
0900-1200 (MPS) Stafford, Cernan  
1300-1600 (AGS) Cooper, Mitchell

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November 1, 1968

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Nov. 3	4 Pilots Mtg-0830 LM CES Briefing 0830-1130 R.396 1300-1600 Team Mtg - 0800	5 LM AGS Briefing 0830-1130 R.378 1300-1600	6 LM4 Bench Check KSC (1,3,4,6) 0800; LMS #2-P.M. CMS #1 (G&N) 0900-1200 } 2 1300-1600 }	7 Cooper ) ILC Mitchell) ILC *Hatch,probe/ drogue fam 0830 (1,2,3)	8 Young - ILC LMS #1 0900-1200 (1,3) 1300-1600 (4,6)	9
10	11 HOLIDAY	12 CMS #1 LMS #1	13 LM Egress Tng KSC 0800 (1,3,4,6) EMU CCFE 1400 (3,6) S/C 106	14 CMS #1 LMS #1 LM4 CCFE & Sim Alt run (4,6) PHIII CARR BOARD	15 CMS #1 LMS #1	16
17	18 Pilots Mtg-0830 LM4 CCFE & sim Alt run (1,3)	19 CMS #1 LMS #1	20 CMS #1 LMS #1	21 CMS #1 LMS #1	22 (F) FOP-0900 *Hatch,probe/ drogue fam 0830 (4,5,6)	23
24	25 LM Alt Chbr Run #1 (unmanned) CMS #1 LMS #1	26 CMS #1 LMS #1	27 CMS #1 LMS #1	28 HOLIDAY	29 LM Alt Chbr Run #2 (4,6)	30
	2	3 LM Alt Chbr Run #3 (1,3)	4 CMS #1 LMS #1	5 CMS #1 LMS #1	6 CMS #1 LMS #1	7

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Prepared by: Kohler  
 R. C. Kohler  
 Training Coordinator

MISSION F CREW  
 ACTIVITY PLANNING GUIDE

OCTOBER 25, 1968

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Oct. 27	28 Follow On Crew Briefing 0800	29 CSM Briefings 0900-1600	30 (Downey)	31	Nov. 1	2
3	4 Pilots Mtg-0830  LM CES Brief. 0830-1130 1300-1600	5  LM AGS Brief. 0830-1130 1300-1600	6 LM Egress Trng. KSC (1,3,4,6) LMS #2	7 LM4 Bench Check (KSC)(1,3,4,6) LMS#2  LMS #2	8 Young - ILC (2nd flt. suit # 048) LMS #1 Cooper - ILC (flt. suit #045)	9
10	11 HOLIDAY	12 CMS #1 LMS #1	13 CMS #1 LMS #1	14 CMS #1 LMS #1	15 LM4 CCFF & Sim Alt. Run (4,6) LMPS, DCPS	16
17	18 Pilots Mtg-0830 LM4-CCFF & Sim Alt Run (1,3)	19 CMS #1 LMS #1	20 CMS #1 LMS #1	21 CMS #1 LMS #1	22 (F) FOP-0900 L/V Briefing	23
24	25 LM4 Alt. Chbr Run #1 (Unmanned) CMS #1 LMS #1	26 CMS #1 LMS #1	27 CMS #1 LMS #1	28 LMPS DCPS	29 LM4 Alt. Chbr. Run #2 (4,6)	30



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 R. C. Kohler

MISSION F CREW  
 ACTIVITY PLANNING GUIDE

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OCTOBER 18, 1968

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Oct. 20	21 LM Sys Briefings LMS #2 - Irwin Pilots Mtg-0830	22	23	24 (G) FOP - 0900	25 Cernan PLSS/OPS Test (F) FOP-0900 Young - ILC (1st Flt #043)	26 Mitchell - PLSS/OPS Test
27	28 CSM Briefings (Downey) (1,2,3,4,6)	29	30	31	Nov. 1	2
3	4 Pilots Mtg-0830	5 LMS #1	6 Cooper Mitchell > ILC  (Flt. Suits #045 - 046)	7 LMS #1 CMS #1	8 Young - ILC (2nd Flt #048)	9
10	11 HOLIDAY	12 LMS #1	13 IM Egress Trng P & B/U*	14	15 IM4 CCFF - B/U	16 IM4 Sim Run - B/U
17	18 IM4 CCFF - P	19 IM4 Sim Run - P	20	21 IM Alt Chbr #1 (Unmanned) - November 25-26 IM Alt Chbr #2 (Backup) - November 29 IM Alt Chbr #3 (Prime) - December 3	22	23

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 R. C. Kohler

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 October 4, 1968

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Oct. 6 S/C 106 integrated	7 Pilots Mtg.-0830	8 Cooper Mitchell ILC	9 IM5/IM6 Descent Stage CCSR (4,6)	10 Suited	11 Board	12
Oct. 13	14 106 Docking Probe (4,6)	15	16 IM6 CCSR (4,6)	17	18	19
Oct. 20	21 Pilots Mtg-0830 IM Systems Briefings Rm. 378	22 R. 378	23 EMU Fit/Brief 1000-1200 Suit Lab (4,6) R. 378	24 IM PLSS EVA 0900-1200 B. 35 (4,6) R. 396	25 IM PLSS EVA 0900-1200 B. 35 (4,6) R. 378	26
Oct. 27	28 CM Systems Briefings R. 378	29 R. 378	30 R. 378	31 R. 396	Nov. 1 R. 378	2
Nov. 3	4 Pilots Mtg-0830	5	6 Cooper Mitchell ILC	7	8	9

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SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Sept. 29	30	Oct. 1	2	3	4	5
	LM4 FEAT (61018) (8)  LM4 PH III CARR Board (9)	4,6 (as req'd)	→	S/C 106 Integrated (0131) (7) (8 as req'd)		4,6 (as required) →
6	7	8	9	10	11	12
S S/C 106 Integrated	Cooper -IIC  Pilots Mtg-0830		Mitchell - IIC LM5/LM6 Descent Stage CCSR	Suited (4,6)	Board →	106 Docking Probe (May be rescheduled to 14th or 15th)
13	14	15	16	17	18	19
	106 CCFE Unsuited (4,6) LMS #2 (if not used by D Crew)				→	
20	21	22	23	24	25	26
	Pilots Mtg-0830  LM Systems Briefings		EMU Fit/Brief 1000-1200 Suit Lab (4,6)	LM PLSS EVA 0900-1200 B. 35 (4, 6)	LM PLSS EVA 0900-1200 B. 35 (4,6)	
27	28	29	30	31	Nov. 1	2
	CM Systems Briefings		LM5 CCFE LM6 Ascent CCSR		→	

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R. C. Kohler

MISSION F CREW  
ACTIVITY PLANNING GUIDE

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September 20, 1968

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Sept. 22	23 Pilots Mtg-0830 S/C 106 Bench Check (4,6)	24 LMS #1 (Comm/EPS) 0900-1200 (4) 1300-1600 (6)	25 LMS #1 (PGNS) Brief - 0800 0900-1200 (6) 1300-1600 (4)	26 G MSN FOP 0900  LM-4 FEAT (610 18) Start 26th or 27th	27 F MSN FOP 0900	28
29	30 LM5/LM6 Descent Stage CCSR (4,6)	Oct. 1 Board →	2	3	4	5
6	7 Pilots Mtg-0830 106 Docking Probe (4,6) Cooper - ILC	8	9 Mitchell-IIC	10	11	12
13	14 LM Systems Briefings LMS #2	15 LMS #2	16 LMS #2	17 LMS #2	18 * LMS #2 (if not used by D Crew)	19
20	21 Pilots Mtg-0830  LMS #2 →	22	23 EMU Fit/Brief. 1000-1200 Suit Lab (4,6)	24 LM PLSS EVA 0900-1200 B. 35 (4,6)	25 LM PLSS EVA 0900-1200 B. 35 (4,6)  * →	26

Prepared by: Kohler

R. C. Kohler

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September 13, 1968

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Sept. 15	16 LMS #1 (MPS) Brief -0800 0900-1200 (6) 1300-1600 (4)	17 LM PLSS EVA 0830-1130(4,6)	18 106 PH 2 CARR Bd (4,6)	19	20 LMS #1 (Radar) Brief-0800 0900-1200 (4) 1300-1600 (6)	21
22	23 Pilots Mtg-0830  LM4 FEAT(61018) (4,6)	24	25	26 G MSN FOP 0900	27 F MSN FOP 0900	28
29	30 LM5/LM6 Descent Stage CCSR (4,6)	Oct. 1	2 Board	3	4	5
6	7 Pilots Mtg-0830  106 Docking Probe (4,6)	8	9	10	11	12 S/C 106 CCFF'
13	14	15	16	17	18	19
Contingent upon availability of prime crew. commence this week at MSC.				LM systems briefings will		

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R. C. Kohler  
Training Coordinator

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ACTIVITY PLANNING GUIDE

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September 6, 1968

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
m Sept. 8	9 Pilots Mtg. 0830	10 LMS #1 0900-1600(4,6)	11 LM PLSS EVA 0830-1130(4,6)	12 RDS Langley(4) LMS 0900-1200 (6)	13 LMS-1300-1600(6) Data Priority Entry -0900 B4, R. 378	14 Data Priority TLI & Earth Orbit 0900, B.4, R 378
15	16	17 106 PH2 CARR Bd.	18	19 LMS #1	20 LMS #1	21
22	23 Pilots Mtg-0830 S/C 106 Bench Ck (4,6) LM 4 FEAT(61018)	24 (4,6)	25	26 G MSN FOP 0900	27 S/C 106 Integrated Plugs In (4,6) F MSN FOP 0900	28
29 S/C 106 Integrated	30 CMPS	Oct 1	2	3	4	5
6	7 Pilots Mtg-0830 CMPS	8	9	10 LMS #1	11 LMS #1	12

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MISSION F TRAINING SCHEDULE

Monday, September 9

Pilots Meeting - 0830

Tuesday, Sept. 10

LMS  
0800-0900 - Brief - COMM  
0900-1200 - Mitchell  
1300-1600 - Cooper

Wednesday, Sept. 11

LM-PLSS EVA - Cooper Mitchell  
0830-1130 (Suited Exercise)

Thursday, Sept. 12

RDS (Langley Research Center, Bldg. 1244)  
1400-1800 - Cooper  
2030-0030 - Cooper  
Contact: Al Meintel 87-703-722-4685 (or 3370)

LMS  
0800-0900 - Brief - MPS  
0900-1200 - Mitchell

Friday, Sept. 13

Data Priority MTG - Entry  
0900, Bldg. 4, R. 378

LMS (RCS)  
1300-1600 - Mitchell

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Prepared by:

*Kohler*  
Robert C. Kohler  
Training Coordinator

MISSION CREW  
ACTIVITY PLANNING GUIDE

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AUGUST 30, 1968

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Sept. 1	2 HOLIDAY	3 IMS-1 0900-1600 (4) RDS (Langley) (6)	4 Morehead Planetarium Start 1000	5 (4,6,7) 8,9 RDS (Langley) (1,2)	6 IMS #1 0900-1600(4,6)	7
8	9 Pilots Mtg.-0830 CMPS-1000-1200(4) DCPS-1000-1200(6) LM PLSS EVA 1300-1500 (4,6)	10 S/C 106 Bench Ck (4,6)	11 LM PLSS EVA 1300-1500(4,6)	12 IMS #1 0900-1600 (6) RDS (Langley)(4) Data Priority- Reentry (0900) (H. Tindall)	13 IMS #1-0900-1600(4,6) IM4 PH 3 CARR BD. Data Priority- TLI & Earth Orbit (0900) (H. Tindall)	14
15	16 DCPS CMPS	17 106 PH 2 CARR Board DCPS CMPS	18	19 IMS #1	20 IMS #1	21
22	23 Pilots Mtg-0830 DCPS CMPS	24 IMS #1	25 IMS #1	26 G MSN FOP 0900-Bldg. 2 Rm. 966	27 S/C 106 Integrated Plugs In (4,6) F MSN FOP 0900, Bldg. 2, Rm. 966	28
29 S/C 106 Integrated	30	Oct. 1	2	3 IMS #1	4 IMS #1	5

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## MISSION F TRAINING SCHEDULE

### Tuesday, September 3

LMS  
0900-1200 (RCS) - Cooper  
1300-1600 (EPS) - Cooper

RDS (Langley Research Center, Bldg. 1244)  
1400-1800 - Mitchell  
2030-0030 - Mitchell

Contact: Al Meintel 87-703-722-4685 (or 3370)

### Wednesday, September 4

Morehead Planetarium (Chapel Hill, N. C)  
Start 1000  
Cooper, Mitchell, Engle  
Contact: A. F. (Tony) Jenzano, 933-1237

### Thursday, September 5

Morehead Planetarium (con'd)  
RDS (Langley)  
1400-1800\  
2030-0030/- Stafford, Young

### Friday, September 6

RDS (Langley)  
1400-1800 - Stafford, Young

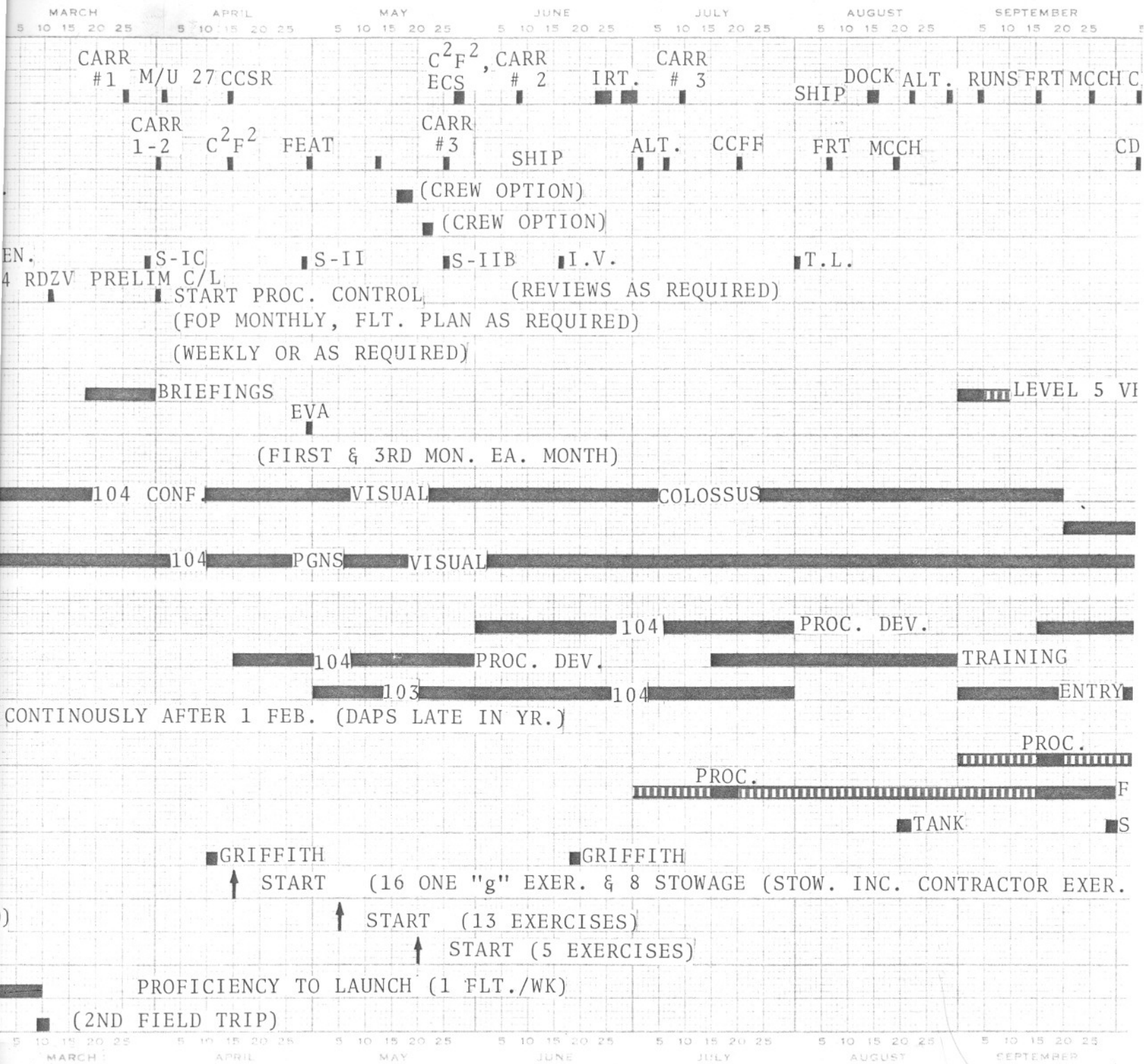
LMS  
0800-0900 - Brief - Comm  
0900-1200 - Mitchell  
1300-1600 - Cooper

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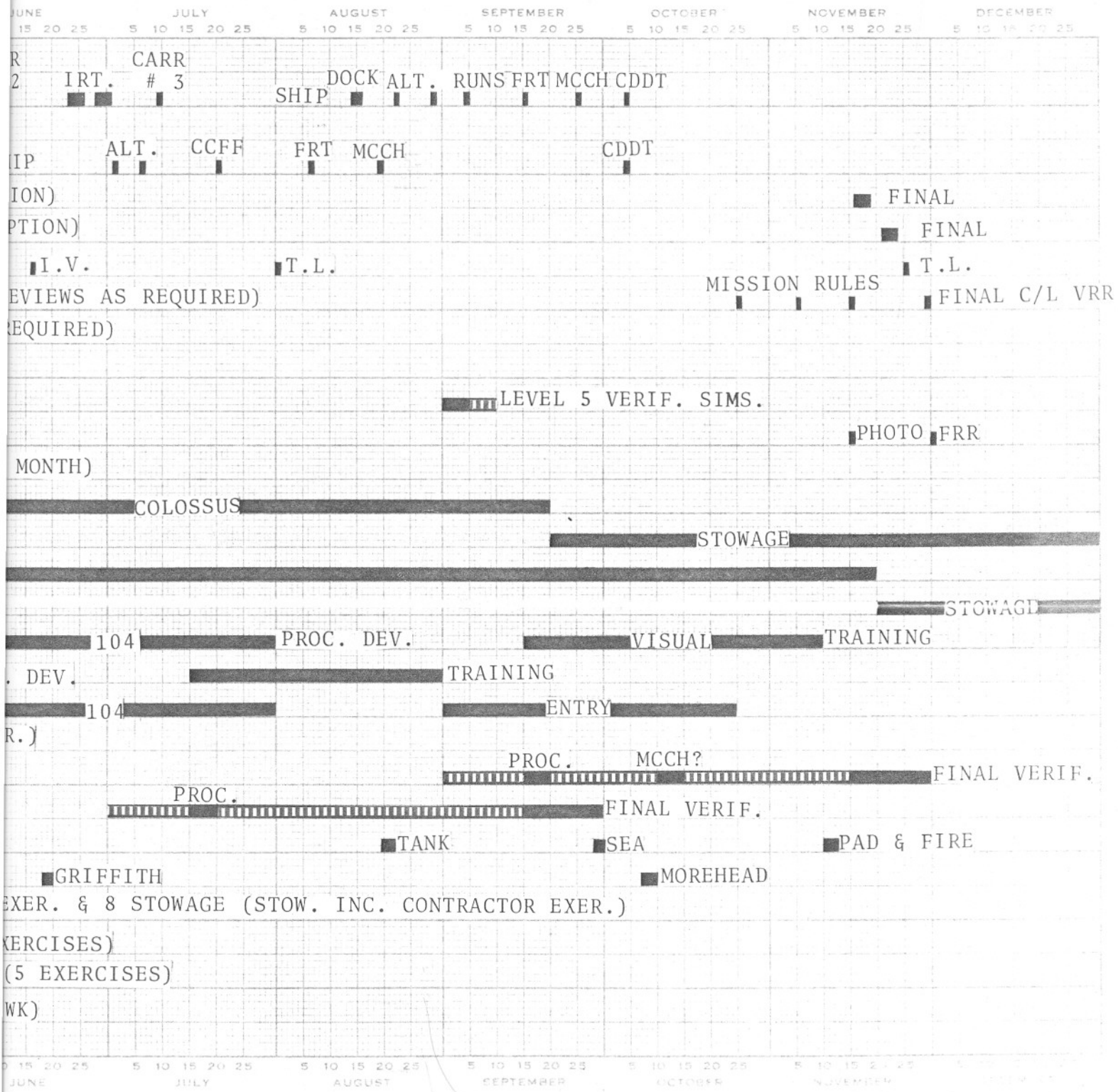


# APOLLO MISSION E CREW TRAINING SCHEDULE

LAUNCH DATE SELECTED.



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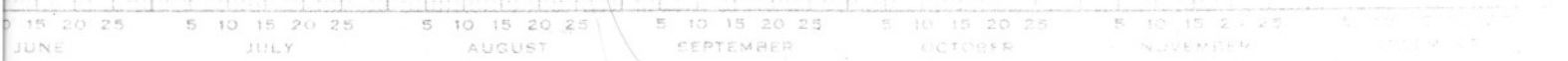


EXER. & 8 STOWAGE (STOW. INC. CONTRACTOR EXER.)

EXERCISES)

(5 EXERCISES)

WK)





FLIGHT TASKS AND TRAINING  
BY SEAT POSITION (PRINCIPLE CREWMEMBER)

CSM			LM	
CDR	CMP	LMP	CDR	LMP
SCS & RCS		EPS	Prop & RCS	EPS
Comm	Comm	Comm	Comm	Comm
ECS	ECS	ECS	ECS	ECS
Launch	G&N			AG & PGNS
Thrusting	S-IVB			
Rdzv.	Rdzv (LM Rescue)		Rdzv.	
Docking	Docking		Docking	
Deorbit				
Entry				
S/C Fire	S/C Fire	S/C Fire	S/C Fire	S/C Fire
Egress	Egress	Egress	Egress	Egress
L/V				
EVA	Photo EVA (Primarily tunnel)	EVA	EVA	Photo EVA
SEQ			E.D.'s	



THIRD MANNED APOLLO (MISSION E)  
 TRAINING SUMMARY (HRS)  
 AS OF JANUARY 2, 1968

	<u>PLANNED</u>	<u>BORMAN</u>	<u>COLLINS</u>	<u>ANDERS</u>	<u>ARMSTRONG</u>	<u>LOVELL</u>	<u>ALDRIN</u>
CSM SYS BRIEFINGS							
DOCKING	6						
ECS	17	10 + 00	10 + 00	10 + 00	10 + 00	10 + 00	14 + 00
EPS	10	6 + 00	6 + 00	10 + 00	6 + 00	6 + 00	6 + 00
G&C SYS.	59	42 + 00	42 + 00	40 + 00	40 + 00	36 + 00	35 + 00
PROPULSION & RCS	19	12 + 00	12 + 00	12 + 00	12 + 00	12 + 00	12 + 00
SECS	19	10 + 00	10 + 00	10 + 00	10 + 00	10 + 00	10 + 00
COMM	10	6 + 00	6 + 00	6 + 00	6 + 00	6 + 00	6 + 00
CM SIMULATORS							
AMS	160	1 + 00	8 + 45	1 + 35	2 + 30	4 + 20	1 + 00
CMPS	60	8 + 30	14 + 30	1 + 35	2 + 30	3 + 00	1 + 00
NAR EVALUATOR	10						
CM HYBRID (MIT)	10						
DCPS	15						
RDS	10	8 + 00	8 + 00		8 + 00	8 + 00	
SIMULATOR BRIEFINGS	50	1 + 00	3 + 00	1 + 30	1 + 30	4 + 00	1 + 30
CM TESTS (DOWNEY)							
MANNED SUIT LOOP	8						
G&C FUNCTIONAL	-						
SCS SYSTEMS	-						
CCFF	16						
CONTROL SYSTEM INTER	-						
INTEGRATED SYSTEMS	16						
CSM TESTS (KSC)							
EGRESS TEST/CCFF	8						
3 ALT. CHAMBER RUNS	8						
TEST (PLUGS IN)	-						
TEST (PLUGS OUT)	-						
DOCKING INTERFACE	-						

	<u>PLANNED</u>	<u>BORMAN</u>	<u>COLLINS</u>	<u>ANDERS</u>	<u>ARMSTRONG</u>	<u>LOVELL</u>	<u>ALDRIN</u>
CSM TESTS (KSC) continued							
FLIGHT READINESS	8						
COUNTDOWN DEMO	8						
CREW COUNTDOWN	8						
COUNTDOWN	-						
LM SYS. BRIEFINGS							
COMMUNICATIONS	9	3 + 00	3 + 00	3 + 00	3 + 00	3 + 00	3 + 00
CONTROL ELECTRON	9	5 + 00		5 + 00	5 + 00		5 + 00
ECS	11	6 + 00		6 + 00	6 + 00		6 + 00
EPS	7	4 + 00	4 + 00	4 + 00	4 + 00		4 + 00
INSTRUMENTATION	7	3 + 00		3 + 00	3 + 00	3 + 00	3 + 00
PGNS, AGS	36	21 + 00		21 + 00	21 + 00		2 + 00
PROPULSION & RCS	12	8 + 00	5 + 00	8 + 00	8 + 00	5 + 00	8 + 00
RADAR	9	6 + 00		6 + 00	6 + 00		
LM SIMULATORS							
LMS	125	8 + 00		32 + 25	36 + 45		25 + 40
LMPS	60	4 + 25		17 + 05	3 + 45		17 + 00
GRUMMAN EVAL. (FMES)	10						
LM HYBRID (MIT)	10						
TDS	12	0 + 45	0 + 45	0 + 45	0 + 45		1 + 30
SIMULATOR BRIEFINGS	50	2 + 00		2 + 00	4 + 00		1 + 00
LM TESTS (BETHPAGE)							
AGS/G&C FUNCTIONAL	-						
CES FUNCTIONAL	-						
FEAT (PLUGS IN)	8						
FEAT (PLUGS OUT)	16						
CCFF	16						
LM TESTS (KSC)							
COMBINED SYSTEMS	-						
3 ALT. CHAMBER RUNS	16						
MISSION SIMS	-						
CCFF/EGRESS TEST	8						



	<u>PLANNED</u>	<u>BORMAN</u>	<u>COLLINS</u>	<u>ANDERS</u>	<u>ARMSTRONG</u>	<u>LOVELL</u>	<u>ALDRIN</u>
LM TESTS (KSC) continued							
FLIGHT READINESS	8						
VEHICLE CLOSEOUT	8						
L/V SYS. BRIEFINGS	20						
G&N PROGRAMS	60						
PHOTOGRAPHY	8						
PROCEDURES							
OCP's and TCP's	100						
DESIGN/ACCEPT. REV.	60						
CHECKLIST & AOH	50	2 + 00	7 + 00	15 + 00	1 + 00	3 + 00	4 + 00
RENDEZVOUS	20	3 + 00	3 + 00	3 + 00	3 + 00	3 + 00	3 + 00
EVA, IVA	15						
EMER, ABORT & RULES	40						
FLIGHT PLAN	50	15 + 00	18 + 00	11 + 00	6 + 00	5 + 00	9 + 00
TRAINING MEETINGS	30	10 + 00	4 + 00	4 + 00	4 + 00	2 + 00	1 + 00
TEAM MEETINGS	60	7 + 00	8 + 00	8 + 00	2 + 00	3 + 00	5 + 00
FLIGHT READINESS	10						
STOWAGE	30	3 + 00		3 + 00			
BENCH CHECKS	8	4 + 00	4 + 00	4 + 00	4 + 00	4 + 00	
WALKTHROUGHS	32						
WIF & SCUBA	76	16 + 00	44 + 00	45 + 35	44 + 00	44 + 00	44 + 00
ZERO G AIRCRAFT	15						
EMU	12	3 + 00	5 + 00	2 + 30	4 + 00	4 + 00	
EGRESS TRAINING	20						
SPACECRAFT FIRE TRNG.	10						
PLANETARIUM	20						
LLTV C/O	50	27 + 45		36 + 50	30 + 45	0 + 50	47 + 00

THIRD MANNED APOLLO (MISSION E)  
 TRAINING SUMMARY (HRS)  
 AS OF JANUARY 2, 1968

	21 <u>PLANNED</u>	28 34 <u>BORMAN</u>	36 <u>COLLINS</u>	45 53 <u>ANDERS</u>	56 <u>ARMSTRONG</u>	65 <u>LOVELL</u>	73 <u>ALDRIN</u>
3 CSM SYS BRIEFINGS							
5 DOCKING	6						
ECS	17	10 + 00	10 + 00	10 + 00	10 + 00	10 + 00	14 + 00
EPS	10	6 + 00	6 + 00	10 + 00	6 + 00	6 + 00	6 + 00
G&C SYS.	59	42 + 00	42 + 00	40 + 00	40 + 00	36 + 00	35 + 00
PROPULSION & RCS	19	12 + 00	12 + 00	12 + 00	12 + 00	12 + 00	12 + 00
SECS	19	10 + 00	10 + 00	10 + 00	10 + 00	10 + 00	10 + 00
COMM	10	6 + 00	6 + 00	6 + 00	6 + 00	6 + 00	6 + 00
CM SIMULATORS							
AMS	160	3 + 00	12 + 35	3 + 00	4 + 45	8 + 35	4 + 40
CMPS	60	8 + 30	14 + 30	1 + 35	2 + 30	3 + 00	1 + 00
NAR EVALUATOR	10						
CM HYBRID (MIT)	10						
DCPS	15						
RDS	10	8 + 00	8 + 00		8 + 00	8 + 00	
SIMULATOR BRIEFINGS	50	1 + 00	3 + 00	1 + 30	1 + 30	0 + 45	1 + 30
CM TESTS (DOWNEY)							
MANNED SUIT LOOP	8						
G&C FUNCTIONAL	-						
SCS SYSTEMS	-						
CCFF	16						
CONTROL SYSTEM INTER	-						
INTEGRATED SYSTEMS	16						
CSM TESTS (KSC)							
EGRESS TEST/CCFF	8						
3 ALT. CHAMBER RUNS	8						
TEST (PLUGS IN)	-						
TEST (PLUGS OUT)	-						
DOCKING INTERFACE	-						

21  
PLANNED

28  
BORMAN

36  
COLLINS

45  
ANDERS

56  
ARMSTRONG

LOVELL

73  
ALDRIN

CSM TESTS (KSC) continued

FLIGHT READINESS	8
COUNTDOWN DEMO	8
CREW COUNTDOWN	8
COUNTDOWN	-

LM SYS. BRIEFINGS

COMMUNICATIONS	9	3 + 00	3 + 00	3 + 00	3 + 00	3 + 00	3 + 00
CONTROL ELECTRON	9	5 + 00		5 + 00	5 + 00		5 + 00
ECS	11	6 + 00		6 + 00	6 + 00		6 + 00
EPS	7	4 + 00	4 + 00	4 + 00	4 + 00		4 + 00
INSTRUMENTATION	7	3 + 00		3 + 00	3 + 00	3 + 00	3 + 00
PGNS, AGS	36	21 + 00		21 + 00	21 + 00		2 + 00
PROPULSION & RCS	12	8 + 00	5 + 00	8 + 00	8 + 00	5 + 00	8 + 00
RADAR	9	6 + 00		6 + 00	6 + 00		

LM SIMULATORS

LMS	125	11 + 35		51 + 40	52 + 15	5 + 45	53 + 55
LMPS	60	4 + 25		17 + 05	3 + 45		17 + 00
GRUMMAN EVAL. (FMES)	10						
LM HYBRID (MIT)	10						
TDS	12	0 + 45	0 + 45	0 + 45	0 + 45		1 + 30
SIMULATOR BRIEFINGS	50	2 + 00		3 + 15	6 + 15	4 + 15	4 + 15

LM TESTS (BETHPAGE)

AGS/G&C FUNCTIONAL	-
CBS FUNCTIONAL	-
FEAT (PLUGS IN)	8
FEAT (PLUGS OUT)	16
CCFF	16

LM TESTS (KSC)

COMBINED SYSTEMS	-
3 ALT. CHAMBER RUNS	16
MISSION SIMS	-
COFT/BACKS TEST	6

	<u>PLANNED</u>	<u>BORMAN</u>	<u>COLLINS</u>	<u>ANDERS</u>	<u>ARMSTRONG</u>	<u>LOVELL</u>	<u>ALDRIN</u>
LM TESTS (KSC) continued							
FLIGHT READINESS	8						
VEHICLE CLOSEOUT	8						
L/V SYS. BRIEFINGS	20						
G&N PROGRAMS	60						
PHOTOGRAPHY	8						
PROCEDURES							
OCP's and TCP's	100						
DESIGN/ACCEPT. REV.	60						
CHECKLIST & AOH	50	2 + 00	7 + 00	15 + 00	1 + 00	3 + 00	4 + 00
RENDEZVOUS	20	3 + 00	3 + 00	3 + 00	3 + 00	3 + 00	3 + 00
EVA, IVA	15						
EMER, ABORT & RULES	40						
FLIGHT PLAN	50	15 + 00	18 + 00	11 + 00	6 + 00	5 + 00	9 + 00
TRAINING MEETINGS	30	10 + 00	4 + 00	4 + 00	4 + 00	2 + 00	1 + 00
TEAM MEETINGS	60	7 + 00	8 + 00	8 + 00	2 + 00	3 + 00	5 + 00
FLIGHT READINESS	10						
STOWAGE	30	3 + 00		3 + 00			
BENCH CHECKS	8	4 + 00	4 + 00	4 + 00	4 + 00	4 + 00	
WALKTHROUGHS	32						
WIF & SCUBA	76	16 + 00	44 + 00	45 + 35	44 + 00	44 + 00	44 + 00
ZERO G AIRCRAFT	15						
EMU	12	3 + 00	5 + 00	2 + 30	4 + 00	4 + 00	
EGRESS TRAINING	20						
SPACECRAFT FIRE TRNG.	10						
PLANETARIUM	20						
LLTV C/O	50	27 + 45		37 + 45	30 + 45	0 + 50	48 + 15