	9/28 (木)	NCS (4 7) (4 7)			MHS (γ –) KPW (β 4 γ)		$\begin{array}{c} \text{ANH} \\ (\sim \times) \\ \text{SST} \\ \text{YZA} \\ (\rightarrow x -) \\ \text{WZT} \\ (\neq x' -) \\ \text{WW} \\ (\rightarrow \% / +) \end{array}$		MHS $(V +)$ KPW $(V +)$ $V + (V +)$ $V + (V +)$ $V + (V +)$		AKM (777) PPA (2 π –) MPN (4 π –) PST (2 π –)	
吉田先生のスケジュール(9月)	9/26 (火)	NCS ('7') YMWY ('4'z –)			$\begin{array}{c} \text{NYW} \\ (\neq \gamma) \\ \text{IKH} \\ (\not \approx \pm \Delta \not \propto) \end{array}$		$\begin{array}{c} \text{ANH} \\ (\sim \searrow) \\ \text{SST} \\ (\sim \simeq \searrow) \\ \text{WZT} \\ (\sim \# -) \\ \text{NWS} \\ \text{NWS} \\ (\rightarrow \% / +) \end{array}$		$\begin{array}{c} \text{MHS} \\ (\mathcal{V} +) \\ \text{KPW} \\ (\mathcal{V} \wedge \mathcal{L}) \\ \text{NYW} \\ (\mathcal{V} \wedge \mathcal{L}) \end{array}$		$\begin{array}{c} AKM \\ (772) \\ PPA \\ PPA \\ (22.1) \\ WPN \\ (22.1) \\ WPN \\ (22.1) \\ PST \\ (22.1) \end{array}$	
	9/25 (月)		NCS (/ ' ') YMW (' ' ' ' ' - ')		WYN (ン←)	JKH (ジェムズ)	$\begin{array}{c} \text{ANH} \\ (\sim \searrow) \\ \text{SST} \\ (\sim \pm -) \\ \text{KZT} \\ (\sim \# -) \\ (\sim \# -) \\ \text{NWS} \\ (\rightarrow \nearrow \nearrow -) \end{array}$		MHS $(\gamma \rightarrow)$ KPW $(\gamma \wedge \gamma)$ NYW $(\gamma \wedge \gamma)$ NYW $(\gamma \wedge \gamma)$		AKM (777 χ) PPA (8 π -) (9 π -) (9 π -) (1 π -) (1 π -) (2 π -) (2 π -) (3 π -) (4 π -) (4 π -) (5 π -) (6 π -) (7 π -) (7 π -) (8 π -) (8 π -) (9 π -) (9 π -) (1 π	
	9/21 (木)	NCS (7.7) XMW (7.7)			NYW (→ +) JKH (♡ ± Δ X)		ANH ($\sim \checkmark$) SST ($\neq x = 1$)		$\begin{array}{c} \text{MHS} \\ (y - \zeta) \\ \text{MPW} \\ (\gamma \wedge \zeta) \\ \text{WW} \\ \text{NYW} \\ (\gamma + \zeta) \end{array}$		AKM (777 χ) PPA (8 π -) (8 π -) MRN (6 -) FST (8 π -)	
	9/19 (火)	NCS (√√7) YMW (4 ± −)		HMN (~₹₹~)		ANH (⟨√⟩) SST (→ ± ⟨√)	KZT (#−) NYWS (+τν) (+τν) (+τν) (+τν) IKH (γτν) IKH		$\begin{array}{c} \text{MHS} \\ (\gamma \rightarrow \gamma) \\ \text{MPW} \\ (\gamma \rightarrow \gamma) \\ \text{WYN} \\ (\gamma \rightarrow \gamma) \\ (\gamma \rightarrow \gamma) \end{array}$		AKM (7.75 χ) PPA (8.24 γ) MPN (4.4 γ) PPT PST PST	
	9/14 (木)	NCS (/ ?) YMW († ± –)		HMN (〜√ ママー)		$\begin{array}{c} \text{ANH} \\ (\sim $		NYW (ナン) JKH (ジェムズ)	WHS $(y \rightarrow)$ KPW $(\beta A \Lambda \Sigma)$ NYW $(+ \Sigma)$		AKM (7.77 χ) PR (9. π-) MPN (4. π-) MPN (4. π-) PST (2. π-)	
	9/12 (火)	NCS (' ' ' ') YMW (* ± +)		HMIN (~₹₹~)		$\begin{array}{c} \text{ANH} \\ (\sim \sim) \\ \text{SST} \\ (> x \sim) \\ \text{WZT} \\ (\neq x \sim) \\ \text{WZT} \\ (\neq x \sim) \\ \text{WW} \\ \text{NWS} \\ (\rightarrow > \% \sim) \end{array}$		NYW (ナン) JKH (ジェムズ)	MHS $(\gamma -)$ KPW $(\beta \wedge \gamma \times)$ NYW $(\gamma \times)$		$\begin{array}{c} AKM \\ (777) \times \\ PPA \\ PPA \\ (Ex.) \\ MPN \\ (Ex.) \\ MPN \\ (Ex.) \\ PST \\ PST \end{array}$	
	9/11 (月)	NCS (7.7) YMW (4.ε.)		HMN (〜イマー)		ANH (^^,) SST (> π -		NYW (テン) JKH (ジェムズ)	MHS $(\gamma -)$ K PW $(\gamma \wedge \lambda \wedge $		AKM (777 χ) PPA (8 π –) MPN (6 π –) MPN (77 μ –) PPT (77 μ –) PST (77 μ –) PST	
	9/7 (木)	NCS (7.7) YMW Y== (-2.4)		HMN (〜イマー)		$\begin{array}{c} \text{ANH} \\ (\sim \searrow) \\ \text{SST} \\ (\sim x \sim) \\ \text{WZT} \\ (\neq x \leftarrow) \\ (\neq x \leftarrow) \\ \text{WW} \\ \text{NWS} \\ (\neq \gamma \not \sim \leftarrow) \end{array}$		NYW (+∨) JKH (\$±∆X)		AKM (アウン) PPA (ビュー) MPN (モュー) BST (ビュー)		
	9/5 (火)	NCS (7.7) YMW (4.z.)		HMN (~イマー)		ANH $(\sim \checkmark)$ SST $(\sim \pm \checkmark)$ $(\sim \pm)$ $(\sim +)$ $(\sim +)$ $(\sim +)$ $(\sim +)$		NYW (テン) IKH (ジェムズ)		$\begin{array}{c} AKM \\ (779.) \\ (779.) \\ PPA \\ (Ex.) \\ MPN \\ MPN \\ (Ex.) \\ PST \\ (Ex.) \end{array}$		
	9/4 (月)	NCS (γγ) XMW (γ τ –)		HMIN (~イマー)		$\begin{array}{c} \text{ANH} \\ (\sim $		$\begin{array}{c} \text{NYW} \\ (\not + \mathcal{Y}) \\ \text{IKH} \\ (\not \!$		AKM (7.7.7.2) (7.7.7.2) (7.7.3.2.2) (2.2.2.2) (4.7.2.2.2) (7.2.2.2.2)		
	ミャンマー時間	07:00~07:30	07:30~08:00	08:00~08:30	08:30~09:00	06:60~00:60	09:30~10:00	10:00~10:30	10:30~11:00	11:00~11:30	11:30~12:00	12:00~12:30
	日本時間	09:30~10:00	10:00~10:30	10:30~11:00	11:00~11:30	11:30~12:00	12:00~12:30	12:30~13:00	13:00~13:30	13:30~14:00	14:00~14:30	14:30~15:00