Google Chrome および Microsoft Edge にて Webmail が使用できなくなった場合の対処方法

・Google Chrome および Microsoft Edge にて Webmail が下記のような画面で使用できなくなる事象が発生した場合、次ページの手順にて対応してください。

※メール作成時にエラーがなる事象も同様

(例)	)
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該当のバージョン

Microsoft Edge7/16Releasev84.0.522.40以降Google Chrome7/14Releasev84.0.4147.89以降

① URL 欄に下記のコマンドを入力します。	
・Google Chrome の場合【chrome://flags/】	
・Edge の場合【edge://flags/】	
※下記の画像は Google Chrome の画像です	
受 学校法人 慈恵大学イントラネット × +	
← → C ▲ chrome://flags	

 検索欄に『tls』と入力すると「Enforce deprecation of legacy TLS versions」の項目が出てきますので、Default を Disabled に変更します。

Experiments	× +			- 0	>
$\rightarrow$ C $\odot$	Chrome   chrome://flags			☆ <b>e</b>	•
Q tis		۲		Reset all	
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	Available	Unav	vailable		
This option enabl authenticated by capable servers v not function when be updated. – Ma #tls13-hardening	g for local anchors es the TLS 1.3 downgrade hardening local trust anchors. This improves s while remaining compatible with olden in this is enabled do not implement T ac, Windows, Linux, Chrome OS, And for-local-anchors	g mechanism for connections ecurity for connections to TLS-1.3- er servers. Firewalls and proxies that TLS 1.2 correctly or securely and mus roid	do Defaul st	~	
TLS Post-Quantu This option enabl algorithm in TLS <u>#post-guantum-c</u>	<b>m Confidentiality</b> es a post-quantum (i.e. resistent to (CECPQ2). – Mac, Windows, Linux, C <u>ecpq2</u>	quantum computers) key exchange Chrome OS, Android	Defaul	~	
Show security was Show security was are deprecated as <u>#show-legacy-tis</u>	arnings for sites using legacy TLS ve irnings for sites that use legacy TLS nd will be removed in the future. – M -warnings	ersions versions (TLS 1.0 and TLS 1.1), whic 1ac, Windows, Linux, Chrome OS	b Defaul	~	
Enforce deprecat	ion of longov TLC vorsions				

③ 「Enforce deprecation of legacy TLS versions」 を Disabled に変更すると『Relaunch』(Edge の場合:『再起動』) と表示が出ますのでクリックします。アプリケーションが自動的に再起動されます。

→ C Schrome   chrome://flags		☆ <b>e</b>
Q tis	0	Reset all
Experiments		84.0.4147.89
Available	Unavaila	ble
TLS 1.3 hardening for local anchors		
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capable servers while remaining compatible with older serv not function when this is enabled do not implement TLS 1.2 be updated. – Mac, Windows, Linux, Chrome OS, Android #tls13-hardening-for-local-anchors	ers. Firewalls and proxies that do 2 correctly or securely and must	Default 🗸
TLS Post-Quantum Confidentiality		
This option enables a post-quantum (i.e. resistent to quantu algorithm in TLS (CECPQ2). – Mac, Windows, Linux, Chrom	um computers) key exchange e OS, Android	Default 🗸
<u>#post-quantum-cecpg2</u>		
Show security warnings for sites using legacy TLS versions	\$	
are deprecated and will be removed in the future. – Mac, Wi	indows, Linux, Chrome OS	Default 🗸
<u>#show-legacy-tls-warnings</u>		
Enforce deprecation of legacy TLS versions		
Enable connection errors and interstituals for sites that use TLS 1.1), which are deprecated and will be removed in the fi Chrome OS, Android	legacy ILS versions (ILS 1.0 and uture. – Mac, Windows, Linux,	Disabled 🗸
#legacy-tis-enforced		

## 以上で作業は完了となります。

通常通り、Webmail (http://webmail.jikei.ac.jp/)からログインすると使用が可能となります。