

Computer Class - April 15, 2018

Wi-fi パスワード syo18pha30ani

GuestNet001 か GuestNet002

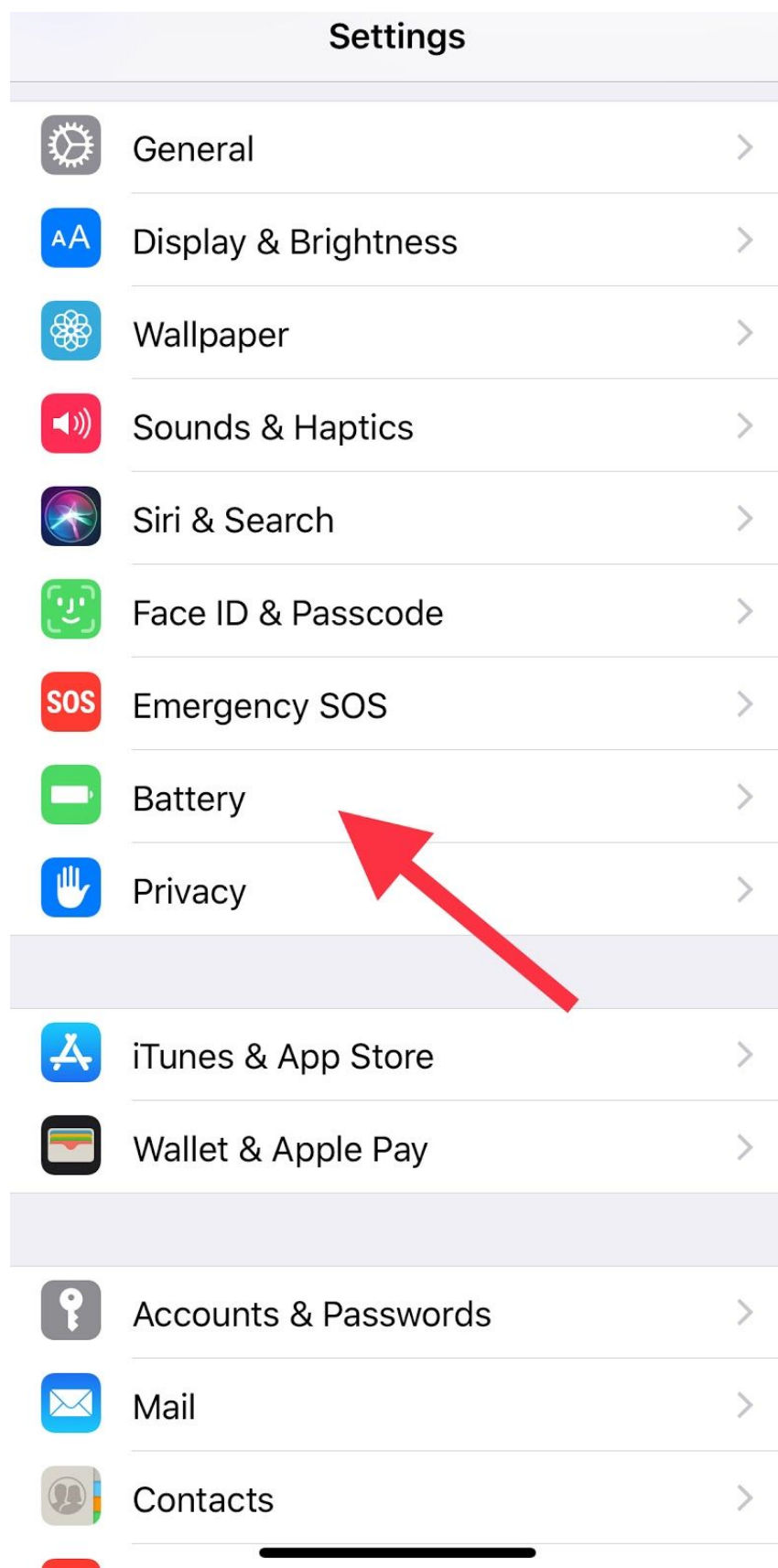
今日のクラスノートダウンロード出来ます！

<http://hibikinokai.org> クラスノート



iOS 11.3 What's New!

設定 > バッテリー



Low Power Mode

アップ毎のバッテリー利用パーセント

新しい : Battery Health

The screenshot shows the iPhone Settings app, specifically the Battery section. At the top, there is a back arrow and the word 'Settings', followed by the title 'Battery'. Below this, there is a toggle switch for 'Low Power Mode' which is currently turned off. A descriptive text box explains that Low Power Mode temporarily reduces power consumption until the iPhone is fully charged, affecting mail fetch, Hey Siri, background app refresh, automatic downloads, and some visual effects. Below the text box is the 'Battery Health (Beta)' option with a chevron arrow pointing right. A red arrow points to this option with the word 'New' written in red. Underneath is the 'BATTERY USAGE' section with two tabs: 'Last 24 Hours' (selected) and 'Last 7 Days'. A clock icon is to the right of the tabs. Below the tabs is a list of apps and their battery usage percentages:

App	Usage
Home & Lock Screen	31%
Mail (Background Activity)	11%
Facebook (Background Activity)	9%
Music (Background Activity)	7%
Photos (Background Activity)	6%
NYTimes (Background Activity)	5%
LINE (Background Activity)	4%

情報はまだ少ないです。

[← Battery](#) **Battery Health (Beta)**

Phone batteries, like all rechargeable batteries, are consumable components that become less effective as they age. [Learn more...](#)

Maximum Capacity 100%

This is a measure of battery capacity relative to when it was new. Lower capacity may result in fewer hours of usage between charges.

Peak Performance Capability

Your battery is currently supporting normal peak performance.

もっと詳しいバッテリー情報：無料の
Battery Lifeアップ。

< Search



Battery Life - check runtimes

Check device's runtimes

OPEN



BATTERY



WEAR LEVEL



RUNTIME



RAW DATA



HISTORY



CHART

GENERAL



SETTINGS





IN-APP PURCHASES



HELP (FAQ)

細かい情報

Raw Data		14
TAP ON THE READING TO GET MORE INFORMATION.		
BATTERY CHARGE	2635/2716 mAh (97%)	
		
CAPACITY	2716/2716 mAh (100%)	
		
VOLTAGE	4.33 V	
CHARGING STATE	Charging	