

	<b>Get Park Information API</b>
Information	<i>This API takes user's latitude, longitude information along with the maximum distance that the user wishes to travel and the kind of weather the user likes. Using this information, it generates a list of parks which have the weather as per user's preference and those parks which fall within the distance range given by the user. This list is sorted according to the nearest date and distance.</i>
URL	/suggestParks/api/v1.0/parks/latitude/<latitude>/longitude/<longitude>/radius/<radius>/weather/<weather>
Method	GET
URL Params	Required: 1) latitude=integer 2) longitude=integer 3) string=integer 4) weather=string
Success Response	<b>Code :</b> 200 <b>Content:</b> <pre>{ 'parks':   [     {       "address": "38 New Heath St., Boston, MA 02130",       "desc": "overcast clouds",       "distance": 22,       "feels_day": 28.09,       "feels_night": 28.29,       "idate": "Monday 28. December 2020",       "lat": 42.33,       "lon": -71.1,       "mainWeather": "Clouds",       "name": "Southwest Corridor Park",       "temp_day": 33.4,       "temp_night": 38.79,       "url": "https://www.mass.gov/locations/southwest-corridor-park"     }   ] }</pre>

	<b>Fields:</b>	
	Address	Address of the park
	Desc	Description of the Weather in detail
	Distance	Distance between the current location of the user and the park.
	Feels_day:	Temperature- how it Feels during the day
	Feels_night:	Temperature- how it Feels during the night
	Idate	Date on which the weather is nice
	lat	Latitude of the park
	Lon	Longitude of the park
	mainWeather	What is the main weather at the location
	name	Name of the Park
	temp_day	Temperature during the day
	temp_night	Temperature during the night
Error Response	Code: 404 Content: Resource Not Found  Code 500 Content: Invalid Request Parameters.	
Sample Call	http://localhost:5000/suggestParks/api/v1.0/parks/latitude/42.2/longitude/-71.5/radius/23/weather/Clouds	