Day	Date	Time	Time	Flight no.	City	City	First Choice for Hotel
		dep	arr		from	to	
1	Wednesday, September 8, 2021	10:45	11:55	LH 490	Frankfurt	Seattle	Hyatt House Seattle/Downtown
2	Thursday, September 9, 2021				Seattle	Portland	Best Western Inn at the Meadows Portland
3	Friday, September 10, 2021				Portland	Redwood	Best Western Northwoods Inn Crescent City
4	Saturday, September 11, 2021				Cresent City	Mendocino	Stanford Inn Mendocino
5	Sunday, September 12, 2021				Mendocino	San Fransisco	Hyatt Centric Fisherman's Wharf San Francisco
6	Monday, September 13, 2021				San Fransisco	San Fransisco	Hyatt Centric Fisherman's Wharf San Francisco
7	Tuesday, September 14, 2021				San Fransisco	Mammoth Lakes	Best Western Premier High Sierra Hotel
8	Wednesday, September 15, 2021				Mammoth Lakes	Death Valley	The Ranch at Death Valley
9	Thursday, September 16, 2021				Death Valley	Las Vegas	Wynn Las Vegas - Wynn Resort
10	Friday, September 17, 2021				Las Vegas	Grand Canyon	The Grand Hotel
11	Saturday, September 18, 2021				Grand Canyon	Grand Canyon	The Grand Hotel
12	Sunday, September 19, 2021				Grand Canyon	Lake Huvasu	Hampton Inn Lake Havasu City
13	Monday, September 20, 2021				Lake Huvasu	Los Angeles	Hotel Erwin (alternative Inn at Venice Beach)
14	Tuesday, September 21, 2021				Los Angeles	Los Angeles	Hotel Erwin (alternative Inn at Venice Beach)
15	Wednesday, September 22, 2021	15:00		LH 457	Los Angeles	Frankfurt	
16	Thursday, September 23, 2021			10:50		Frankfurt	

Itinerary for Ralf and Susanne Schuhmacher September 2021

1. Please book deluxe categorie with Kingbed when available or best standard available

2. If full breakfast can be pre-booked, then please do so.

3. In San Fransiscowe would like to stay in Fishermans Wharf area

4. In Los Angeles would like to stay in the Venice Beach area

5. In 2021 Seattle to San Fransisco has been added, Phoenix and Palm Springs were deleted and replaced by Lake Huvasu. Grand Canyon is now two nights instead of one 6. The tour 2021 is three days longer than 2020.