```
RESET = "\033[0m"

COLORS = ["\033[91m", "\033[92m", "\033[93m", "\033[94m", "\033[95m", "\033[96m", "\033[97m"]


# Set months and days

months = ["January", "February", "March", "April", "May"]

days_in_month = [31, 28, 31, 30, 31]  # 28 days in February for 2024 (not leap year)

starting_day = 6  # January 1, 2024 starts on a Monday


# Loop through the 5 months

for i, month in enumerate(months):

    # Print border and month name with better spacing

    print(f"{COLORS[4]}+{'=' * 37}+" + RESET)

    print(f"{COLORS[i]}{month.upper()} 2024{RESET}".center(39))

    print(f"{COLORS[4]}+{'=' * 37}+" + RESET)


    # Print day header with improved alignment

    print(f"{COLORS[5]}Su  Mo  Tu  We  Th  Fr  Sa{RESET}")


    # Print spaces for the starting day

    print("    " * starting_day, end="")


    # Loop through the days of the month and print them with alternating colors

    for day in range(1, days_in_month[i] + 1):

        color = COLORS[day % len(COLORS)]

        print(f"{color}{day:2}{RESET}", end="   ")
```

```
    starting_day += 1
    if starting_day > 6:
        print()  # Close week
        starting_day = 0

# Fill remaining spaces if needed
if starting_day != 0:
    print("    " * (7 - starting_day))

# Print bottom border with a refined look
print(f"{COLORS[4]}+{'=' * 37}+" + RESET + "\n")
```