```python
import datetime


def task01():
    print("════════════════════════════\nTask 1\n════════════════════════════")
    birth_date = datetime.date(1982, 5, 1)
    print(f"Your birthday is: {birth_date}")
    today = datetime.date.today()
    print(f"Today is {today}")
    age = today - birth_date
    print(f"Your age today is {age.days // 365}")


def task02():
    print("════════════════════════════\nTask 2\n════════════════════════════")
    college_start_date = datetime.date(2021, 5, 3)
    print(f"Your college start was in: {college_start_date}")
    today = datetime.date.today()
    print(f"Today is {today}")
    college_age = today - college_start_date
    print(f"You have {college_age.days // 30} months in college")


task01()
task02()


def practice01():
    print("════════════════════════════\nPractice 1\n════════════════════════════")
    today = datetime.date.today()
    print(f"Today is {today:%A}")


def practice02():
```

```python
def practice01():
    print("═══════════════════════════════\nPractice 1\n═══════════════════════════════")
    today = datetime.date.today()
    print(f"Today is {today:%A}")


def practice02():
    print("═══════════════════════════════\nPractice 2\n═══════════════════════════════")
    today = datetime.datetime.today()
    birthday_str = input('Please enter the birthday date in YYYY-MM-DD format: ')
    year, month, day = map(int, birthday_str.split('-'))
    # Builds the actual birthday date
    birthday_date = datetime.datetime(year, month, day)
    print(f'Your birthday is: {birthday_date:%b %d %Y}')
    age = today - birthday_date
    print(f"Your age today is {age.days // 365}")
    next_birthday_date = datetime.datetime(today.year, birthday_date.month, birthday_date.day)
    if next_birthday_date ≤ today:
        next_birthday_date = datetime.datetime(today.year + 1, birthday_date.month, birthday_date.day)
    print(f'Your next birthday is on: {next_birthday_date:%b %d %Y}')
    days_to_next_birthday = next_birthday_date - today
    seconds = days_to_next_birthday.seconds
    hours = seconds // 3600
    seconds = seconds - hours * 3600
    minute = seconds // 60
    seconds = seconds - minute * 60
    print(f'You need to wait {days_to_next_birthday.days} days, {hours} hours, {minute} minutes, {seconds} seconds')


def practice03():
    print("═══════════════════════════════\nPractice 3\n═══════════════════════════════")
    today = datetime.datetime.today()
    birthday_str = input('Please enter the birthday date in YYYY-MM-DD format: ')
    year, month, day = map(int, birthday_str.split('-'))
```

```python
        minute = seconds // 60
        seconds = seconds - minute * 60
        print(f'You need to wait {days_to_next_birthday.days} days, {hours} hours, {minute} minutes, {seconds} seconds')


def practice03():
    print("═══════════════════════\nPractice 3\n═══════════════════════")
    today = datetime.datetime.today()
    birthday_str = input('Please enter the birthday date in YYYY-MM-DD format: ')
    year, month, day = map(int, birthday_str.split('-'))
    # Builds the actual birthday date
    birthday_date = datetime.datetime(year, month, day)
    age = birthday_date - today
    print(f'You have lived {age.seconds} seconds')



def practice04():
    print("═══════════════════════\nPractice 4\n═══════════════════════")
    today = datetime.datetime.today()
    yesterday = today - datetime.timedelta(days=1)
    tomorrow = today + datetime.timedelta(days=1)
    print(f'Today is: {today:%b %d %Y}')
    print(f'Yesteday was: {yesterday:%b %d %Y}')
    print(f'Tomorrow will be: {tomorrow:%b %d %Y}')


practice01()
practice02()
practice03()
practice04()
```

Code Execution

===

Task 1

Your birthday is: 1982-05-01
Today is 2021-07-24
Your age today is 39

===

Task 2

Your college start was in: 2021-05-03
Today is 2021-07-24
You have 2 months in college

===

Practice 1

Today is Saturday

===

Practice 2

Please enter the birthday date in YYYY-MM-DD format: 1982-05-01
Your birthday is: May 01 1982
Your age today is 39
Your next birthday is on: May 01 2022
You need to wait 280 days, 6 hours, 24 minutes, 46 seconds

===

Practice 3

Please enter the birthday date in YYYY-MM-DD format: 1982-05-01
You have lived 23069 seconds

===

Practice 4

Today is: Jul 24 2021

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Your age today is 39
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Task 2
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Your college start was in: 2021-05-03
Today is 2021-07-24
You have 2 months in college
═══════════════════════════════════

Practice 1
───────────────────────────────────

Today is Saturday
═══════════════════════════════════

Practice 2
───────────────────────────────────

Please enter the birthday date in YYYY-MM-DD format: 1982-05-01
Your birthday is: May 01 1982
Your age today is 39
Your next birthday is on: May 01 2022
You need to wait 280 days, 6 hours, 24 minutes, 46 seconds
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Practice 3
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Please enter the birthday date in YYYY-MM-DD format: 1982-05-01
You have lived 23069 seconds
═══════════════════════════════════

Practice 4
───────────────────────────────────

Today is: Jul 24 2021
Yesteday was: Jul 23 2021
Tomorrow will be: Jul 25 2021

Process finished with exit code 0
```