```java
import java.time.LocalDate;
import java.util.ArrayList;
import java.util.List;
import java.util.Scanner;

class Contact {
    private String name;
    private String company;
    private String title;
    private String mobile;
    private String alternateMobile;
    private String email;
    private LocalDate dateCreated;

    public Contact(String name, String company, String title, String mobile, String alternateMobile, String email, LocalDate dateCreated) {
        this.name = name;
        this.company = company;
        this.title = title;
        this.mobile = mobile;
        this.alternateMobile = alternateMobile;
        this.email = email;
        this.dateCreated = dateCreated;
    }

    public String getName() {
        return name;
    }

    public String getCompany() {
        return company;
    }

    public String getTitle() {
        return title;
    }

    public String getMobile() {
        return mobile;
    }

    public String getAlternateMobile() {
        return alternateMobile;
    }

    public String getEmail() {
        return email;
    }

    public LocalDate getDateCreated() {
        return dateCreated;
    }

    @Override
    public String toString() {
        return String.format("%-15s %-15s %-20s %-15s %-20s %-15s %s",
                name, company, title, mobile, alternateMobile, email, dateCreated);
    }
}

class ContactList {
    private List<Contact> contacts;

    public ContactList() {
        contacts = new ArrayList<>();
    }

    public void addContact(Contact contact) {
        contacts.add(contact);
    }

    public List<Contact> searchByName(List<String> names) {
        List<Contact> results = new ArrayList<>();
        for (Contact contact : contacts) {
            if (names.contains(contact.getName())) {
                results.add(contact);
            }
        }
        return results;
    }

    public List<Contact> searchByDateCreated(LocalDate date) {
        List<Contact> results = new ArrayList<>();
        for (Contact contact : contacts) {
            if (contact.getDateCreated().equals(date)) {
                results.add(contact);
            }
        }
        return results;
    }

    public List<Contact> searchByEmailDomain(String domain) {
        List<Contact> results = new ArrayList<>();
        for (Contact contact : contacts) {
            if (contact.getEmail().endsWith(domain)) {
                results.add(contact);
            }
        }
        return results;
    }
}

public class Main {
    public static void main(String[] args) {
        ContactList contactList = new ContactList();
        Scanner scanner = new Scanner(System.in);

        System.out.print("Enter the number of contact details: ");
        int numContacts = Integer.parseInt(scanner.nextLine());

        for (int i = 1; i <= numContacts; i++) {
            System.out.print("Enter contact details for contact " + i + ": ");
            String[] contactDetails = scanner.nextLine().split(",");

            String name = contactDetails[0];
            String company = contactDetails[1];
            String title = contactDetails[2];
            String mobile = contactDetails[3];
            String alternateMobile = contactDetails[4];
            String email = contactDetails[5];
            LocalDate dateCreated = LocalDate.parse(contactDetails[6]);

            Contact contact = new Contact(name, company, title, mobile, alternateMobile, email, dateCreated);
            contactList.addContact(contact);
        }

        while (true) {
            System.out.println("\nEnter a search type:");
            System.out.println("1. Name");
            System.out.println("2. Date created");
            System.out.println("3. Email domain");
            System.out.println("4. Exit");
            System.out.print("Enter your choice: ");
            int searchType = Integer.parseInt(scanner.nextLine());

            switch (searchType) {
                case 1:
                    System.out.print("Enter the names: ");
                    String[] nameInputs = scanner.nextLine().split(",");
                    List<String> nameList = new ArrayList<>();
                    for (String name : nameInputs) {
                        nameList.add(name.trim());
                    }
                    List<Contact> nameResults = contactList.searchByName(nameList);
                    printContactList(nameResults);
                    break;
                case 2:
                    System.out.print("Enter the date created (yyyy-MM-dd): ");
                    LocalDate date = LocalDate.parse(scanner.nextLine());
                    List<Contact> dateResults = contactList.searchByDateCreated(date);
                    printContactList(dateResults);
                    break;
                case 3:
                    System.out.print("Enter the email domain: ");
                    String domain = scanner.nextLine().trim();
                    List<Contact> domainResults = contactList.searchByEmailDomain(domain);
                    printContactList(domainResults);
                    break;
                case 4:
                    System.out.println("Exiting...");
                    System.exit(0);
                default:
                    System.out.println("Invalid search type. Please try again.");
                    break;
            }
        }
    }

    private static void printContactList(List<Contact> contacts) {
        System.out.format("%-15s %-15s %-20s %-15s %-20s %-15s %s\n",
                "Name", "Company", "Title", "Mobile", "Alternate Mobile", "Email", "Date Created");
        for (Contact contact : contacts) {
            System.out.println(contact);
        }
    }
}

```